Notes Ck'd by
Map No.
Office Work Ck'd
Date

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

F.B. 2606 Pg.

Page	Job	Description
		SCHOLL CYN. RD. 0021.68
1-7	Index	Index to lines run.
8-11+	Topog.	Loc. Met. Water 55" "Palos Verdes Feeder Line" east of Figueroa St.
12-38	C.L.	Survey of align. from Figueroa St. NW'ly to S'ly line of Tract 7183.
39-44	C.L.	Align. from Figueroa St. N'ly across Eagle Vista to Figueroa.
45-72	B.M.	Bench levels on Figueroa St. from Eagle Vista Dr. N'ly.
73-89	C.L.	Align. of access Rd. cont'd from page 25.
90-108	Prof.	Profile from Sta. 35+33.85 to Sta. 83+50.
109-113	X-sec.	Add'l x-sec.
114-124	Prof.	Profile of proposed access road.
125-132	Elev.	Trig. levels over C.L.
133-140	C.L.	Align. of access road.
141-152	C.L.	Line change & profile across Figueroa St.
153-156	Topog.	Loc. of 6' chain link fence.
157-160	Elev.	Elev. of High Tension wire clearance at road crossing.

Microfilmed Nov. '85

(cont'd on next page)

F.B. 2606 Pg.

Page	Job	Description
161-168	Topog.	Loc. of bridge footings & columns of bridge proper.
169-171	Elev.	Elevations under bridge span & on footings of bridge near corner of Eagle Vista Dr. & Figueroa St.
173-192	C.L.	C.L. align Eagle Vista Dr. to Dump Site.
193-228	C.L.	Final C.L. & ties from Figueroa St. to So. line Tract 7183.
229-230	Elev.	Photogrammetric map elev. check at culvert at Sta. 42+12.
231-234	Topog.	Loc. of conc. valve box & manhole structures at Sta. 18+25.
235-239	Elev.	X-sec. & profile in vic. of Sta. 18+25.
241-246	C.L.	Realignment of C.L. from Sta. 102+74.41 to Sta. 108+84.86.
247-250	Stak.	0077.29-Slope easement staking & slope stakes on right side of road on cut in area of 86+00.

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Notes Ck'd by Miller	Survey of Scholl Cn Rd
Map No.	W. 9829 Tape No. St'd. °F
Office Work	Surveyed by Dougherty
Checked	Notes Date 5-14-59
Date	Indexed C. Johnson 5-19-59

F.B. 2606 Pg. 5

J.N. 9829.01

Survey Of

Scholl Canyon Access Road.

from Figueroa St. N.W'ly to

the Southerly Line of Tract # 7183

May 1959

Parties

Dougherty	Smith
Petri	Crowe
Sandoval	Huckaby
Adams	Trotteen
Moore	

Ref.:

Staking Sheet.

F.B. 504

Tr. # 7183

L.A. CITY ENGR F.B. 2634

" " " F.B. 2919

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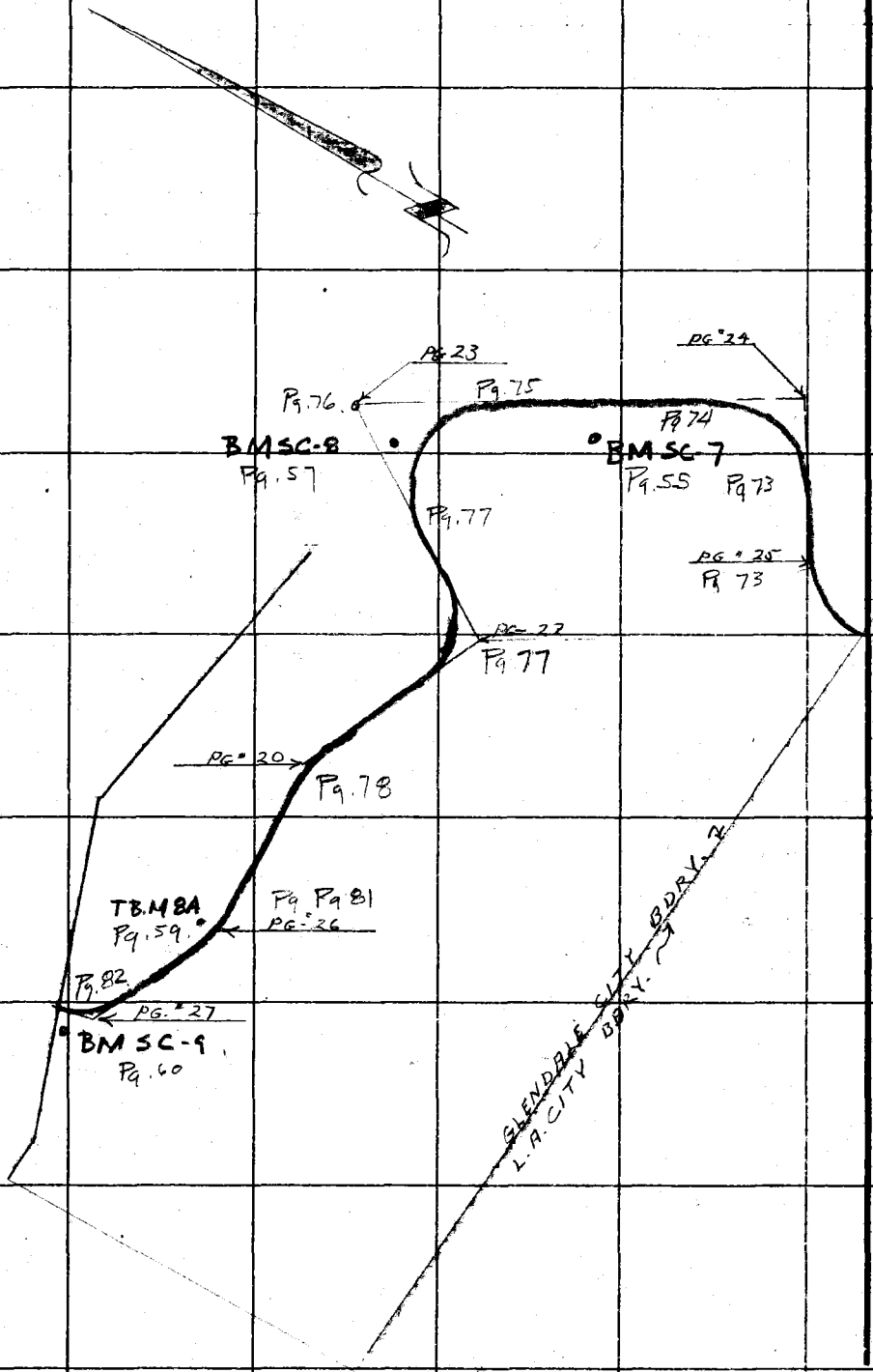
726 LOS ANGELES COUNTY

ENGINEERING BLDG.

76F3095 S&E #247. 8-54

F.B. 2606 PG. 6

INDEX



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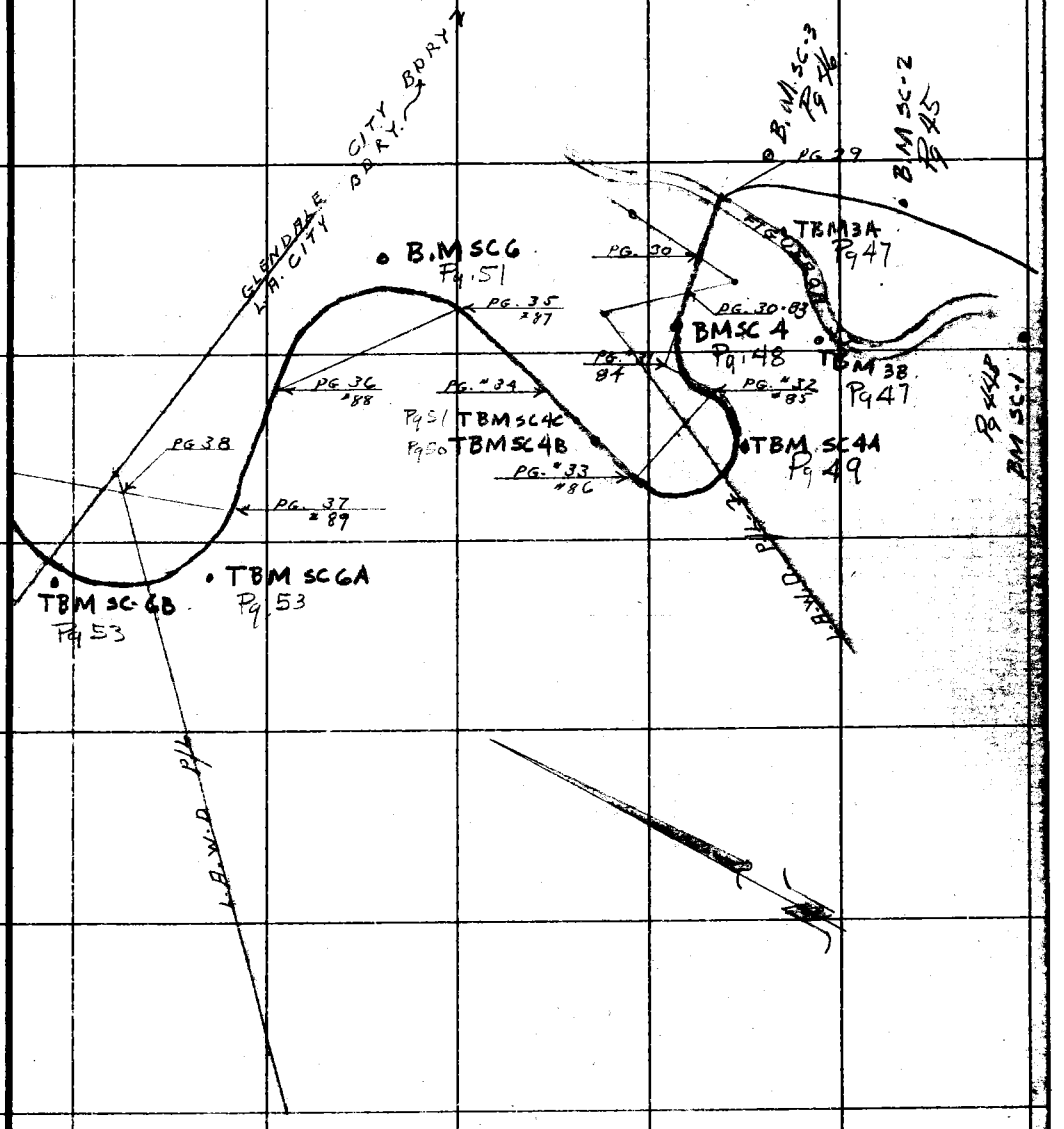
Notes Ck'd by Miller	Survey of Scholl Cn Rd.
Map No.	W. O. 7329-0 Tape No. St'd. °F
Office Work	Surveyed by Dougherty
Checked	Notes Date 5-14-59
Date	Indexed C. Johnson

F. B. 2606 Pg. 7

INDEX



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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3098 SAE #247. 8-54

Notes Ck'd by Miller	Survey of SCHOLL CN. ROAD
Map No.	JN 9829.01 Tape 88 Std. 84 °F
Office Work	Surveyed by L-V. SMITH
Checked	Notes L. V. S. Date 5-9-59
Date	Indexed C. Johnson 5-8-60

F. B. 2606 PG. 9

SCHOLL CÑ ROAD

J.N. 9829.01

LOCATION OF S.A M.W.D. WATER MAIN NORTH OF EAGLE VISTA DR. & EAST OF FIGUEROA ST.

REF.
M.W.D. F.B. 21-5

PARTY
L. V. SMITH
C. V. CROWE
V. L. HUCKABAY
I. F. TRETTEEN

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769098 CE #247 7-55

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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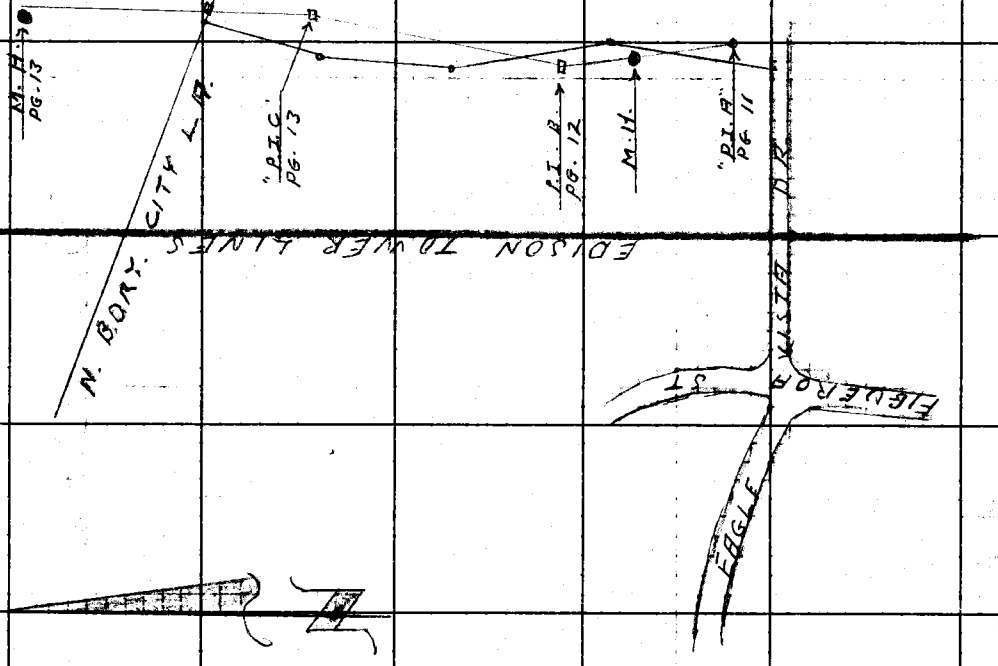

F.B. 2609 PG. 10

Notes Ck'd by Miller	Survey of SCHOLL CAN RD
Map No.	JN 9829.01 Tape 88 Std 84 °F
Office Work	Surveyed by L.V. SMITH
Checked	Notes L.V.S. Date 9-9-59
Date	Indexed K. C. Johnson

F. B. 2606 PG. 71

Cont'd. Bk Pg 12

191.03 @ Lev. T 84° = 191.03

191.03

FD. 1X2 & NAIL
FB. 504 - 174 & 211

M. H.
(M. W. D.)
USED CENTER OF
M. H. FOR LINE

96.35 @ 1°28 = 96.32
T = 84° = 96.32

96.32

T Line

88.01'

88.01 @ LEV.
T = 84° = 88.01

SET 1X2 & NAIL
BY INTERSECTION

1) 7° 08' 00"
4) 28° 31' 30"
7° 07' 52"

141.10 @ 0°48 = 141.09
23.94 @ LEV. 23.94
165.03

T = 78° = 165.02

165.02'

398.85'

PER PG. 174

7° 07' 52"

FD "X" ON FENCE
CORNER POST - NO
REF - REEL MARKING
ON POST "82.80 TO
P.I." FD. DISTANCE
TO R.R. SPK. TO BE
82.66

82.66

EDISON
TOWER

91.34

P.I. "A"
FD. RAILROAD SPIKE
ON "C" L.Y. SIDE
DIRT ROAD. HELD
FOR LINE. NO. REF.

FD. "X" ON FENCE
CORNER POST - NO
REF. REEL MARKING
ON POST "91.50 TO
P.I." FD. DISTANCE TO
R.R. SPK. TO BE 91.34

FD OLD WIRE
SPK. ON EAGLE VISTA DR.
FB 504 - 174

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

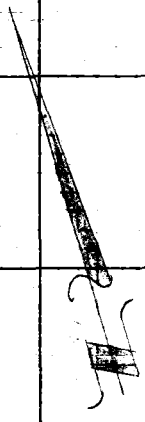
78068 CE #247 7-58

Contd. Bot. Pg. 13

F. B. 2606 PG. 12

223.80 @ 3°40' = 223.34
101.83 @ 3°30' = 101.64
24.31 @ LEV. = 24.31
349.29

T = 82° = 349.29



"P.I. B"
SET 1X2 & NAIL
ON LINE PROD. FM.
M.W.D.M.H. AND
"P.I.-A" SEARCHED
FOR 2"X2" TIES PER
FB 21-5 PG. 5
FD. NOTHING

T Line 2
349.29'

S 6° E
21-5 REC'D.
5-1 45"

161° 58' 45" PER FB.

1610.13'

1) 161° 59' 00" ✓
4) 287° 55' 00" ✓
161° 58' 45" ✓

Contd. Top Pg. 11

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Notes Ck'd by Mitler	Survey of SCHOLL CN RD
Map No.	JN 9829.01 Tape 88 Std 84 °F
Office Work	Surveyed by L.V. SMITH
Checked	Notes L.V.S. Date 5-9-59
Date	Indexed K. C. Johnson

F. B. 2606 PG. 13

CONT. R.O.T. PG. 14

98.61 @ 1°55 = 98.55
T = 70° = 98.54

FB. 504 - 171

131.15'

98.54'

EDISON TOWER

63.8

62.8

22.2

37'

40'

21.5' M. REC

"P.I. C"
SET 1X2 & NAIL RECORD
& DISTANCE FROM
"P.I. B"

171° 41' 40"

35.11

P.I.
FD. 1X2 & NAIL
FB. 504 - 173

33° 02' 00"

1) 33° 02' 00"
2) 46° 04' 00"
33° 02' 00

1) 171° 41' 40"
4) 326 46 30
171° 41' 37"

T LINE

349.29'

CONT. TOP PG. 12

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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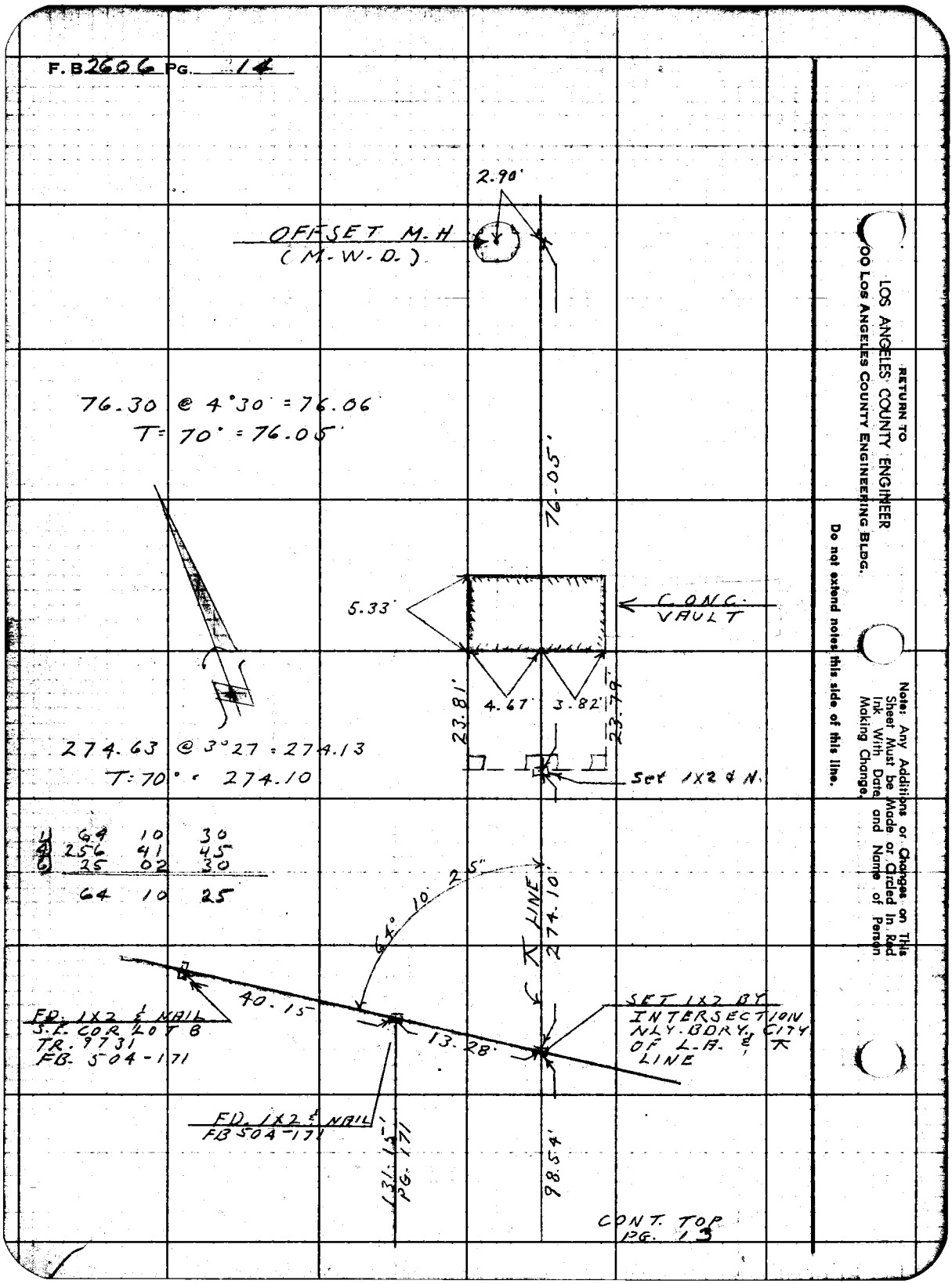
76SC08 CE #247—7-59

F. B 2606 PG. 14



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900 Los Angeles County Engineering Bldg.

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Notes Ck'd by Miller	Survey of Scholl Cn. Rd.
Map No.	W. O. Tape No. 143 St'd. 84° °F
Office Work	Surveyed by Dougherty
Checked	Notes Date 4-30-59
Date	Indexed K. C. Johnson 5-19-59

F. B. 2666 Pg. 15

Cont. on Bot 16.

to 2" I.P. cmt & C.E. Tag next pg.

186.04 @ 4°16' T78 = 185.51
186.02 @ 4°12' T78 = 185.51

185.51

Random Line

14°46'50"

14°46'50" C.C. from Tr 7183

② 29-33-40
③ 59-07-30
④ 88-41-00
14°46'50"

② 252-38-00
④ 145-16-00
⑤ 37-54-00
126°19'00"

② 252-44-00
④ 145-27-30
⑤ 38-11-15
126°21'55"

Pt "X"
X Pt. in Tr. Line.
Fd. 2" I.P. no plug.
Set 1/2" I. in cent.
Per. Tr. #7183 &
F.B. 504-195

126°19'00"

126°21'55"

274.07 @ 2°04' T60 = 273.85
274.15 @ 2°29' T60 = 273.95
5.36 @ 0° T00 = 5.36
279.21

279.21

Random Line

Cont. on Top Pg. 17

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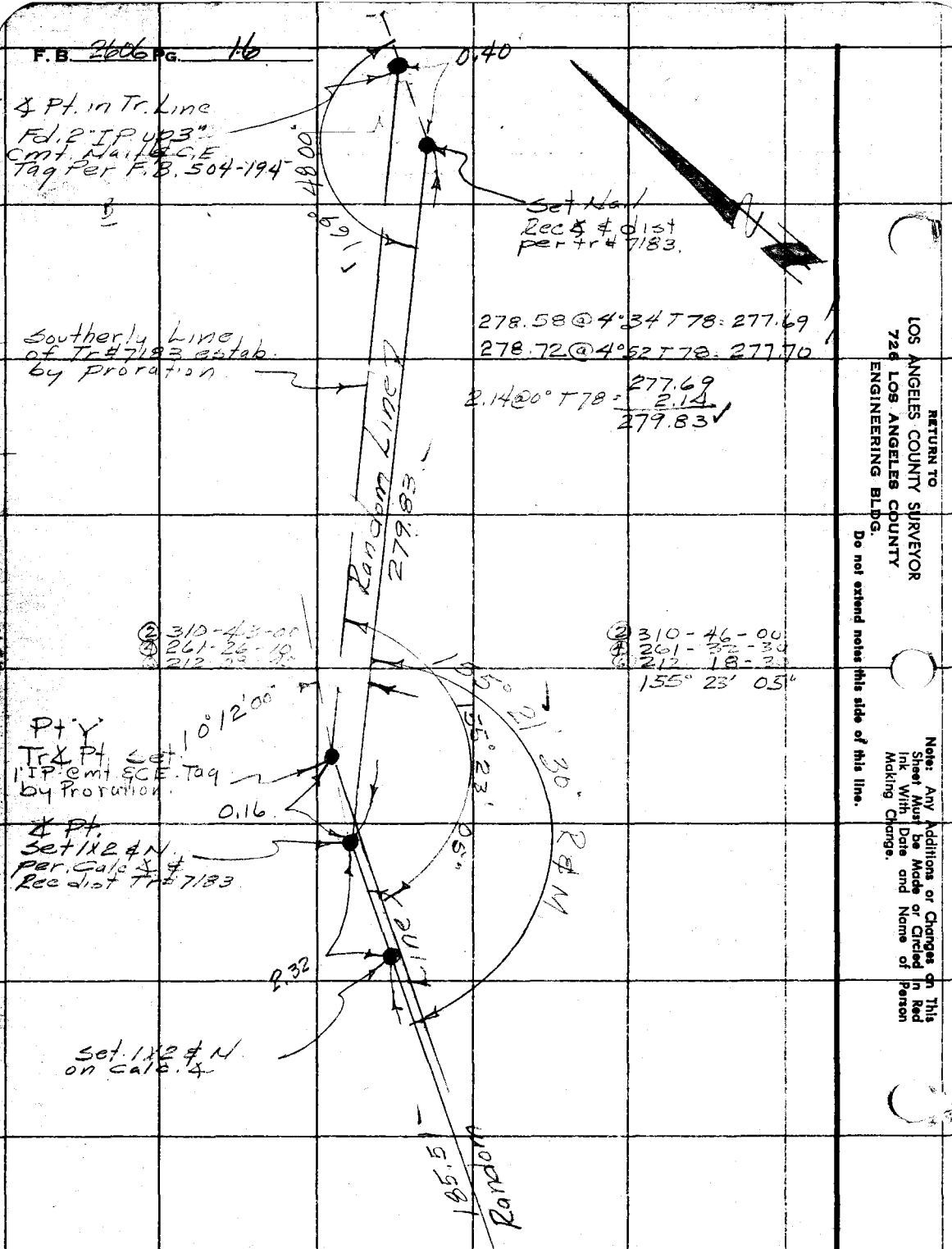
76F309S SAE #247. 8-54

F.B. 2606 PG. 16



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Cont. From Top Pg. 15

Notes Ck'd by Miller
Map No.
Office Work
Checked
Date

Survey of Schell Cn Rd
W. O. Tape No. 43 St'd. 84 oF
Surveyed by Dougherty
Notes Date 5-1-54
Indexed C. Johnson

F. B. 2606 Pg. 17

Cont. from Pg. 15

Southerly Line of Tr # 7183 Estab. by Proration

279.21

Line J

4 Pt.
Set W2 & N on Rec. & Rad. per Tr # 7183

0.16

Tr 4 Pt. "A"
Set 1" IP cmt. & C.E. Tag by Proration.

T.

4°18'50"

307.56 Tr

14'

162°

162°

(2) 324-27-10
(4) 288-54-15
(6) 253-21-45
162°13'35"

(2) 324-28-00
(4) 288-56-00
(6) 253-24-00
162°14'00"

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726 LOS ANGELES COUNTY
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Do not extend notes this side of this line.

338.82 Random

300.76 @ 14°4ET58 = 290.80
300.98 @ 14°54T58 = 290.81
290.80
48.02
338.82

105°

This Pt. falls in Rd. Fd. Nothing

41'

10"

(2) 211-22-30
(4) 62-44-30
(6) 274-06-45
105°41'10"

32.74

30.93 Calc.

65.52

0.35

"B"
Tr Cor. Per City FB. 9565-14
Set Rec Dist. & Ling from South
Set Nail

8.39'

174.70

Set 1" I.P. cmt & C.E. Tag by Intrs of City Bndry & Rad. & Rec. & Pat Fr # 7183

Cont. on top Pg 18

76F3098 S&E #247. 8-54

F. B. 2606 Pg. 18

Cont. on Rt. Pg. 17

198.12 @ 31°20' T 66 = 169.21 ✓
197.54 @ 31°03' T 66 = 169.22 ✓
5.49 @ 0° T 66 = 5.49
169.29
174.70 ✓

174.70

Fd. old 2x2 ⊄ N.
UP 1.5' Per City F.B.
9565-161
Replaced with
1" IP Cmt & C.E.
Tag

Spur

275.10 @ 24°33' T 74 = 250.21 ✓
274.56 @ 24°18' T 74 = 250.20 ✓

250.40

Fd. old Rotted
remains of Post
(X) No Mon.
No Ref.

3'↓

Fd. old 2x2 ⊄ N.
Dg 3'. Per. City F.B.
9565-161
Replaced with
1" IP Cmt & C.E. Tag

Spur

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Notes Ck'd by Miller
Map No.
Office Work
Checked
Date

Survey of Scholl Cn Rd.
W. 098 Tape No. 143 Std. 84 °F
Surveyed by Dougherty
Notes Date 5-5-59
Indexed C. Johnson

F. B. 2606 Pg. 19

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

Pt "Y"
Tr & Pt.
Fd. 1" IP Cmt. & C.E. Tag See Pg 16

50.63 @ 0° T 70 - 50.63 ✓
215.89 @ 31°35 T 78 = 183.90 ✓
215.24 @ 31°21 T 78 = 183.89 ✓

② 165-59-15
③ 331-58-15
④ 137-57-45 ✓
82° 59' 35" ✓

82° 59' 35" W
82° 59' 35" Rec. Per Staking Sheet.

Cor. R/W.
Set 1" I.P. Cmt. & C.E. Tag Per Staking Sheet.

189.90 Per (stake sheet)
183.89

11.14

Set MAG & N. on Rec. & Per Staking Sheet.

50.63

Pt "X"
Tr & Pt.
Fd. 2" I.P. No. Tag in center Pg 15

Cont on [illegible]

76F3095 SEE #247. 8-54

F.B. 2606 PG. 20

Cont. on Bot Pg. 21

M.S. 41 C3

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(30)
30
1.59
493.90
(30)

Temporary P.I.
#12 Rebar
1X2 Tag Rec
& dist per
Staking Sheet

40
36
39°

@ 277-13-30
@ 194-26-45
@ 111-40-15
138°36'40"

201.55
209.06

@ 260-28-15
@ 160-56-30
@ 61-23-00
130°14'10"

P.O.T.
Set 1X2 & N
on Spur

10'
14'
130°
5.13
7.51

Set 1x2
chainmng Pt.

P.O.T.
Set 1X2 & N
Ref reg
dist staking
sheet.

Temporary P.I.

Cont. from Pg. 19

189.90
183.89

145.31

203.21 @ 7°20' T 78.201.55
203.09 @ 7°24' T 78.201.57
160.86 @ 25.23 T 68.145.31
180.30 @ 24.57 T 68.178.32

Cont. on Bot Pg. 26

Notes Ck'd by Miller
Map No.
Office Work
Checked
Date

Survey of Scholl Cn Rd.
W. O. 9829 Tape No. 143 St'd. 84 °F
Surveyed by Dougherty
Notes Date 5-7-59
Indexed J. C. Johnson

F. B. 2606 Pg. 21

Cont. on Lt. Pg 22

55.79 @ 42°35 T78 = 41.08 ✓
~~56.09 @ 43°00 T78 = 41.82~~
~~55.46 @ 42°14' T78 = 41.06~~
56.45 @ 43°17 T78 = 41.09 ✓
41.08 Av. ✓

41.08
.06
41.02

41.02

POST
Set 1X2 ¢ N.
on Line

118.34 @ 37°18 T78 = 94.14 ✓
118.73 @ 37°33 T78 = 94.14 ✓

94.14

For Tie to Δ sta's
see Pg. 28

POST
Set 1X2 ¢ N.
on Line

5,12 @ 29°12 T86 = 44.62 ✓
52.18 @ 31°11 T86 = 44.62 ✓

44.63

(493.9)

(60)

POST Removed
Set 1X2 ¢ N.
on Line

12.52

12.52 @ 0° T86 = 12.52 ✓

POST Removed
Set 1X2 ¢ N.
on Rec ¢ per
Staking Sheet.

299.79 @ 13°47 T86 = 291.15 ✓
299.49 @ 13°33 T86 = 291.15 ✓
10.44 @ 0° T 86 10.44 ✓
301.59 ✓

301.59

Temporary ¢

Cont. from Top Pg 20

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RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

W.S. 91 D-3

76F309S S&E #247. 8-54

F. B. 2606 PG. 22

Cont. on Pt. Pg 23.

241.00

Post Set 1x2 ¢ N. on line.

319.73

Temporary ℄

299.83 @ 3°06 T 84 = 299.40
299.87 @ 3°19 T 84 = 299.37
299.38 Adj.
20.35 @ 0° T 74 = 20.35
319.73 ✓

Post Set 1x2 ¢ N on line.

39.06 @ 0° T 84 = 39.06

164.608 26°46 T 82 = 146.96
164.96 @ 27°01 T 82 = 146.98

Post Set 1x2 ¢ N Rec for staking sheet

(60)

87.

24.00

146.98

@ 174-48-00
@ 349-36-00
@ 164-24-00
87°24'00"

41.02
493.90 ✓

Temporary P.I. #11 Set 1x2 ¢ N. Rec dist. Per Staking Sheet

Cont. from Pg 21

RETURN TO
LOS ANGELES COUNTY SURVEYOR
720 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.

E.S.91 D-3

Notes Ck'd by Miller
Map No.
Office Work
Checked
Date

Survey of Scholl Cn Rd
W. O. 9829 Tape No. 143 Std. 84° °F
Surveyed by Dougherty
Notes 5-8-59 Date
C. Johnson
Indexed

F. B. 2606 Pg. 23

Cont. on Bk Pg. 24

278.82 @ 8°50 T 70 = 275.48
279.00 @ 9°06 T 70 = 275.46
~~115.37 @ 29°55 T 80 = 100.03~~
115.79 @ 30°12' T 80 = 100.07
116.02 @ 30°24 T 80 = 100.07
8.54 @ 0° T 80 = 8.54

P.O.T.
Set 1/2" I.P. N 01 Line

100.07
275.47
8.54
384.08

384.08

133.61 @ 25°35 T 68 = 120.50
133.09 @ 25°06 T 68 = 120.58

120.51

P.O.T.
Set 1/2" I.P. on Rec. Per Staking Sheet.

@ 127-10-45
@ 254-21-30
@ 21-32-00
63° 35' 20"

Temporary ℄

60'

63° 35' 20"

412.99'

146.76

241.00

Cont. from Pg. 22

Temporary P.I. #10
Set 1/2" I.P. on Rec. Line & dist per Staking Sheet

239.09 @ 15°44 T 78 = 230.12
239.45 @ 16°02 T 78 = 230.13

10.88 @ 0° T 78 = 10.88

230.12
10.88
241.00

~~36.38 @ 30°44 T 76 = 74.38~~
85.82 @ 30.02 T 76 = 74.30
85.93 @ 30°10 T 76 = 74.29

74.29
299.42
39.23
412.99

299.77 @ 2°45 T 80 = 299.42
299.72 @ 2°32 T 80 = 299.42

41.36 @ 18°12 T 64 = 39.28
41.02 @ 16°42 T 64 = 39.28

384.08

39.23

299.42

74.29

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LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Do not extend notes this side of this line.

76F3095 S&E #247. 8-54

F.B. 2606 Pg. 24

135.23 @ 17°02 T 62 = 129.28
135.00 @ 16°44 T 62 = 129.26
5.78 @ 0° T 62 = 5.78
129.27
135.05

75.10 @ 3°17 T 68 = 75.57
75.79 @ 4°16 T 68 = 75.57
45.85 @ 0° T 68 = 45.85
121.42

R.S. 91 D-3

Temporary P.I. #9
Set 1X2 ℄ N. on Ray
4 ℄ dist. Per
Staking Sheet.

121.42

Cont. on Bot. Pg. 25

(2) 182-49-30
(3) 365-38-30
(6) 183-29-00
91°24'45"

135.05

(60)

40'

℄

91°

Set 1X2 ℄ N.
on Line.

21.50
296.30
317.80

21.50 @ 0° T 60 = 21.50

297.90 @ 5°53 T 74° = 296.31
297.80 @ 5°48 T 74° = 296.30

317.80

P.O.T.
Set 1X2 ℄ N.
on Line

87.80

Temporary ℄

P.O.T.
Set 1X2 ℄ N.
on Line

95.54 @ 23°13 T 82 = 87.80
95.30 @ 22°53 T 82 = 87.80

384.08

Cont. from Top Pg 23.

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

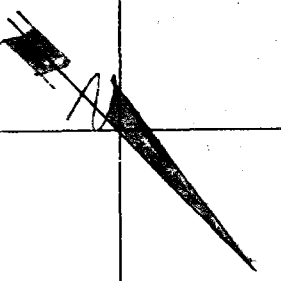
Do not extend notes this side of this line.

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

Notes Ck'd by Miller
Map No.
Office Work
Checked
Date

Survey of Scholl Cn Rd.
W. 9829.0 Tape No. 143 Std. 84 °F
Surveyed by Dougherty
Notes L. C. Jenkins Date 5-14-54
Indexed

F. B. 2606 Pg. 25



125.84 @ 0° T 68° 125.83
33.64 @ 0° T 82° 83.64
209.47

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

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

W.S.91 D-5

(60)

Temporary ℄

See Pg 38 105.21'
for dist.
Chord from 50.

POT
Set 1x2 ℄N
on Line.

8.03

Temporary E.C.
Set 1x2 ℄N
by Intrs.

74° 37' 30"
298° 39' 00"
87° 44' 00"
74° 37' 20"

209.47'

74° 37' 20"

POST
Set 1x2 ℄N
on Rec ℄ Per.
Staking Sheet.

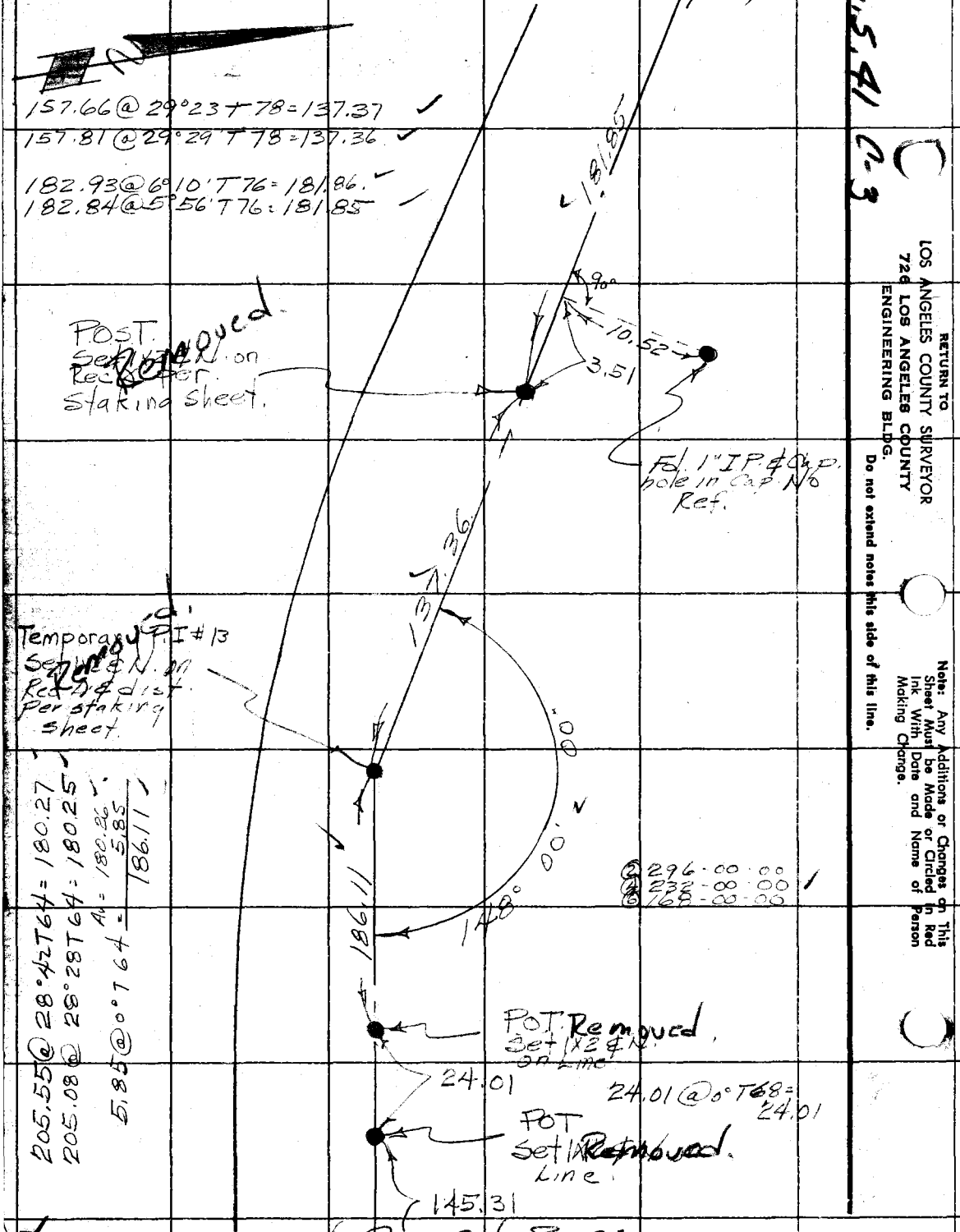
121.42'

Cont. from Top Rt Pg 24

76F309S S&E #247. 8-54

F. B. 2606 Pg. 26

Couton Bof Pg. 21



Cont. from Bof Pg 20

RETURN TO
LOS ANGELES COUNTY SURVEYOR
720 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. 81 C-3

Notes Ck'd by Miller
Map No.
Office Work
Checked
Date

Survey of Scholl Cn Rd
W. O. 9829 Tape No. 143 St'd. 84 °F
Surveyed by Dougherty
Notes C. Johnson Date 5-14-59
Indexed

F. B. 2606 Pg. 27

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

Do not extend notes this side of this line.

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

N.S. 41 C-3

76F3095 S&E #247. 8-54

Tr Cor. "B"
Fd. Nail See Pg. 17

94.63@0° T86 = 94.63

Southerly Line of
Tr # 7183 Pg. 17

94.63

Set 1x2" Nail
Rec dist. Per
Staking Sheet.

31.74

31.74@0° T70 = 31.74

Set 1x2" N Loy Intrs
Removed

Temporary PI # 14
Set 1x2" N Rec dist. Per Staking Sheet.

50.87

98° 48' 05"

② 197-36-15
④ 35-12-15
⑥ 232-48-45
98° 48' 05"

38.08@20°23 T66 = 36.63
38.88@19°32 T66 = 36.64
4.24@0° T66 = 14.24

② 103-38-15
④ 207-16-30
⑥ 310-54-45
51° 49' 05"

36.63
14.24
50.87

51° 49' 05"

Post
Set 1x2" N
on Line

Note
For Final & See
Pg. 82
6-2-59
Dougherty

Tr & Pt "A"
Fd. 1" IP and C.F. Tag Pg. 17

181.47

Cont. from Top Pg. 26.

F.B. 2606 PG. 28

Tie to Scholl Can. Triangulation. Net.

① 79-59-10	② 32-40-30	③ 128-20-00
④ 159-58-30	⑤ 65-21-00	⑥ 256-40-00
⑦ 239-57-45	⑧ 98-01-15	⑨ 25-00-00
39° 59' 35"	16° 20' 15"	64° 10' 00"

① 151-40-45	
⑧ 303-51-50	
⑨ 95-02-30	
75° 60' 25"	

Sta "D"
Fd 1"IP.
F.B. 504-196.

1X2 & N
Con & Pad

V

75° 50' 25"

64° 10' 00"

Sta "A"
Fd 1"IP.
F.B. 504-192

16° 20' 15"

39° 59' 35"

PT 1X

S

P.O.S.T.
Fd, 1X2 & N.
Pg. 21

12.52

RETURN TO
LOS ANGELES COUNTY SURVEYOR
720 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 Miller
Map No.
Office Work
Checked
Date

Survey of SCHOLL CN. ROAD
JN 9829-01 Tape 88 Std 84 °F
Surveyed by L.V. SMITH
Notes K.V.S. Date 5-59
Indexed: K. C. Johnson

F. B. 2606 Pg. 29

FD 2x2 & NAIL
ON ℄ PROD.
F.B. 504-168

50.35 @ LEV.
T= 76°= 50.35

82.08 @ LEV.
T: 76°= 82.08

25.65 @ LEV.
T= 76°= 25.65

53.83 @ 13°23' = 52.37 — 52.37
53.68 @ 12°41' = 52.37 — 64.03
68.28 @ 20°20' = 64.03 — 25.42
68.19 @ 19°53' = 64.04 — 141.82
28.81 @ 28°04' = 25.42
28.75 @ 27°50' = 25.42

T: 82°= 141.82

P.I.

FD. 1x2 & NAIL
FB. 504-168

12°40'32"

50.35

82.08

52°52'57"

42.66

P-1
SET 1x2
& NAIL
TOP CUT
BANK

141.82
P. LINE

55°33'25"

CONT. TOP
PG. 30

B.C.
FD. 1½" I.P. CC
1.4' SO. & 0.8' EAST OF
F.B. 504-167

51.24 @ 33°38' = 42.66 — 42.66
51.12 @ 33°36' = 42.66
T: 32°= 42.66

1) 55° 33' 30"
4) 222 14 00
6) 333 20 30
55° 33' 25"

1) 12° 40' 30"
4) 50 42 00
6) 76 03 45
12° 40' 32"

1) 42° 52' 30"
4) 171 31 45
6) 257 17 45
42° 52' 57"

FIGUEROA ST.
171.94 FB 504-167

See page 46 for this line

E.C.
FD. SURVEYOR'S NAIL
BY TIES FB. 504-167

RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

W.S. 91 D-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 notes past this line.

765098 CE #247 7-59

F.B. 2606 PG. 30

CONT. LEFT PG. 29

57.24 @ 13°17 = 57.66
57.38 @ 13°50 = 57.66
32.23 @ LEV. = 32.23
32.56 @ 8°08 = 32.23
57.66 / 32.23 / 89.89

T = 76° = 89.89'

141.82'

111.88 @ 28°31 = 98.31
112.00 @ 28°37 = 98.31
13.67 @ LEV. = 13.67
98.31 / 13.67 / 111.98

T = 72° = 111.97'

P-2
SET 1X2 & NAIL
TOP SPUR

65.56 @ 13°46 = 63.09
65.42 @ 13°21 = 63.09
28.80 @ LEV. = 28.80
28.84 @ 2°59 = 28.80
63.09 / 28.80 / 91.89

T = 76° = 91.89'

32.00 @ 34°35 = 26.35
32.07 @ 34°45 = 26.35

T = 68° = 26.35

1) 113° 18' 00"
4) 93 11 45
6) 319 47 30
113° 17' 55"

89.89' "D" LINE

66.36 @ 19°48 = 62.44
66.39 @ 19°51 = 62.44

T = 70° = 62.43

P-3
SET 1X2 & NAIL
RECORD DISTANCE
PER STAKING SHEET
FM. L.A.W.D. MON.
L.A. CITY ENGR F.B.
2634-45

FD. L.A.W.D. MON.
2" BRASS CAP IN
CONC. L.A. CITY
ENGR. F.B. 2634-46
& F.B. 504-184

111.97'

113°

62.43'

55"

26.35'

101.85 @ 12°40 = 99.37
101.88 @ 12°45 = 99.37
99.37

T = 72° = 99.36

91.89

FD. L.A.W.D. MON.
2" BRASS CAP IN
CONC. L.A. CITY
ENGR. F.B. 2634-45
& F.B. 504-184

260.83 @ 25°29 = 235.45
260.55 @ 25°21 = 235.40
235.45

T = 70° = 235.43'

99.36' PROP. LINE

L.A.W.D.

1) 55° 09' 30"
4) 220 38 00
6) 330 56 30
55° 09' 25"

FD. L.A.W.D. MON.
2" BRASS CAP IN
CONC. L.A. CITY
ENGR. F.B. 2634-45
& F.B. 504-184

235.43'

55° 09' 25"

141.76'

P-4
SET 1X2 & NAIL
RECORD DISTANCE
PER STAKING SHEET
FM. L.A.W.D. MON.
L.A. CITY ENGR. F.B.
2634-45

CONT. TOP PG. 31

RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

Do not extend notes this side of this line.

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

Notes Ck'd by Miller	Survey of SCHOLL CN ROAD
Map No.	JN 78290 Tape 88 Std 84 °F
Office Work	Surveyed by L.V. SMITH
Checked	Notes L.V.S. Date 5-59
Date	Indexed C. Johnson

F.B. 2606 PG. 31

CONT. 130T PG. "30

145.73 @ 14°24 = 141.15
0.61 @ LEV. 0.61
146.36 @ 14°24 = 141.76 = 141.76

T = 84° = 141.76

141.76

TEMP. B.C. P.I.'S SET 1X2 & NAIL CALC DISTANCE PER STAKING SHEET FROM M.W.D. PROPERTY LINE (P-4)

LINE "P"

160.39

61.26 @16°02 = 58.88
61.31 @16°10 = 58.89 = 58.88
103.49 @11°13 = 101.51
103.43 @11°03 = 101.51 = 101.51
160.39

T = 80° = 160.39

P.I.'S SET 1X2 & NAIL RECORD DISTANCE PER STAKING SHEET FROM TEMP. B.C.

40"

32'

102°

1) 102° 32' 30"
4) 50 10
6) 255 16 00
102° 32' 40"

264.37

264.94 @3°44 = 264.38
264.88 @3°33 = 264.37 = 264.37

T = 84° = 264.37

CONT. TOP PG. "32

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

Do not extend notes this side of this line.

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

763098 CE #247—7-53

F. B. 2606 PG. 32

CONT. ABOT PG. 31

L.A.W.D. MON. 2" I.P. & B.C. IN CONC. F.B. 504-184

14.43 @ 28°26 = 12.69 ✓ 12.69 ✓
14.25 @ 27°03 = 12.69 ✓
80.83 @ 3°02 = 80.72 ✓ 80.72 ✓
80.87 @ 3°32 = 80.72 ✓
93.41 ✓

T = 74° = 93.40 ✓

L.A.W.D. F.B.

LINE B
264.37

"D"

27.94 @ 15°47 = 26.89 ✓ 26.89 ✓
26.89 @ LEV. = 26.89 ✓

T = 84° = 26.89' ✓

200.61 @ 5°58' = 199.52 ✓ 199.52 ✓
200.72 @ 6°15' = 199.53 ✓

T = 74° = 199.51' ✓

CH. PT. 1X2 ¢ NAIL FLUSH ON RIDGE

SET 1X2 ¢ NAIL BY INTERSECTION

CONT. RIGHT PG. 33

80° 43' 12"

26.89' ✓

394.76' ✓

93.40

TEMP. B.C. P.T. #6 SET 1X2 ¢ NAIL RECORD ¢ TO ¢ DIST FM. P.T. #5 PER STAKING SHEET

76° 10' 25"

199.51' ✓

1) 76° 10' 30"
4) 304 41 30
5) 97 02 30
76° 10' 25"

1) 80° 43' 00"
4) 322 52 30
6) 124 19 15
80° 43' 12"

L.A.W.D. MON. 2" I.P. B.C. IN CONC. F.B. 504-184 - 203 THIS POINT TIED TO △ NET. L.A. CITY F.B. 2631-45

TEMP P.T. #6 NOT SET

289.35 @ 7°57 = 286.57 ✓ 286.57 ✓
289.41 @ 8°02 = 286.57 ✓
105.82 @ 13°14 = 103.01 ✓
5.25 @ LEV. = 5.25 ✓
108.26 = 108.26 ✓
111.25 @ 13°17 = 108.27 ✓
394.83 ✓

T = 58° = 394.76 ✓

W.S. 51 D-4

RETURN TO LOS ANGELES COUNTY ENGINEER 900 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 Miller
Map No.
Office Work
Checked
Date

Survey of SCHOLL CN. ROAD
JN 7822.0 Tape 88 Std 84 °F
Surveyed by L.V. SMITH
Notes L.V.S. Date 5-59
Indexed K. O. Johnson

F. B. 2600 Pg. 33

CONT. FROM BOT. PG. 34

282.03 @ LEV = 282.03 = 282.03
282.04 @ 0°25 = 282.03
26.41 @ LEV = 26.41 = 26.41
27.14 @ 13°20 = 26.41
308.44

T = 72° = 308.42

308.42'

P.I. LINE

P-5
SET 1X2 & NAIL
FLUSH ON RIDGE

47.54 @ 19°07 = 44.92 = 44.92
47.69 @ 19°38 = 44.92
71.92 @ 7°47 = 71.26 = 71.26
72.11 @ 8°46 = 71.26
116.18

T = 64° = 116.16

116.16'

394.76'

CONT. LAST PG. #32

TEMP. E.C. P.I. #6
SET 1X2 & NAIL
RECORD ∠ & DIST.
FM. TEMP. B.C.
P.I. #6 PER STAKING
SHEET

99°

16.45'

1) 99° 17' 00"
4) 37 07 00
6) 235 40 30
99° 16 45

SET 1X2 & NAIL FOR ∠

W.S. 41 D-8

RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

763098 CE #247—7-58

F.B. 2606 PG. 34

CONT. BOT. PG. 35

209.03 @ 2°34 = 208.82 ✓
209.00 @ 2°19 = 208.83 ✓
14.47 @ LEV. 14.47 ✓

208.82 ✓
14.47 ✓
223.29 ✓

T=68° = 223.27 ✓

223.27 ✓

P-7
SET 1X2 & NAIL FLUSH

130.54 @ 5°08 = 130.02 ✓
130.51 @ 5°00 = 130.01 ✓ = 130.01 ✓

T=68° = 130.00 ✓

P. LINE ✓
130.00 ✓

P-6
SET 1X2 & NAIL FLUSH N'LY. EDGE OF FIRE BREAK

308.42 ✓

CONT. TOP PG. 33

RETURN TO
LOS ANGELES COUNTY ENGINEER
900 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 Miller
Map No.
Office Work
Checked
Date

Survey of LCHOLL CAN. ROAD
JN 7827.01 Tape 88 Std 84 °F
Surveyed by L.V. SMITH
Notes L.V.S. Date 5-59
Indexed C. Johnson

F. B. 2606 Pg. 30

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 notes this side of this line.

RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

D-4

W.S. 91

CONT. RIGHT PG.

TEMP. P.I. #7 NOT SET

503.34'

122°

58'

35"

TEMP. B.C. P.I. #7
SET 1X2 & NAIL
RECORD DISTANCE
& ANGLE FM. E.C. P.I. #6
PER STAKING SHEET

1) 122° 58' 30"
4) 131 54 30
6) 17 51 30
122° 58' 35"

223.93 @ 3°53 = 223.42 = 223.41
223.89 @ 3°45 = 223.41
289.79 @ 17°55 = 275.74
4.25 @ LEV. 4.25
279.99 279.99
298.96 @ 17°44' = 279.99 503.40

T = 66° = 503.34'

"P" LINE 2
223.27'

CONT. TOP PG. #34

763098 CE #247—7-53

F.B. 2606 PG. 36

W.S. 91 D-9

RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

Do not extend notes this side of this line.

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

SET 1X2 & N. FOR ℄

1) 57° 01' 30"
4) 228 06 00
6) 342 09 00
57° 01' 30"

CONT LEFT PG. 35

57° 01' 30"

503.34'

TEMP E.C. P.I. #7
SET 1X2 & NAIL
CALC ∆ & DISTANCE
FM. B.C. P.I. #7
FM. STAKING SHEET

93.00'

67.30 @ 26° 32 = 60.21 = 60.21
67.58 @ 27° 01 = 60.21
33.03 @ 6° 45 = 32.80 = 32.80
33.76 @ 13° 43 = 32.80
93.01

T = 70° = 93.00'

P-8
SET 1X2 & NAIL
FLUSH ON TOP RIDGE

105.77 @ 27° 35 = 93.75 = 93.75
105.45 @ 27° 14 = 93.76
T = 70° = 93.74

93.74'

P-9
SET 1X2 & NAIL
FLUSH ON W'LY
SLOPE OF RIDGE

269.41'

262.96 @ LEV. = 262.96
6.47 @ LEV. = 6.47
269.43 @ LEV = 269.43 = 269.43
T = 70° = 269.41

CONT. RIGHT PG. 37

Notes Ck'd by Miller
Map No.
Office Work
Checked
Date

Survey of SCHOLL CN. ROAD
IN 9829.01 Tape 88 Std 84 °F
Surveyed by L.V. SMITH
Notes L.V.S. Date 5-59
Indexed L. C. Johnson

F. B. 2606 Pg. 37

CONT. RIGHT
PG. 38

159.96 @ 21° 50' = 148.49
159.75 @ 21° 38' = 148.50 = 148.49
T = 68° = 148.47'

148.47' P. LINE

P-10
SET 1X2 ENAIL
FLUSH

96.35 @ 27°11' = 85.71
96.40 @ 27°14' = 85.71 = 85.71
T = 72° = 85.70'

85.70'

CONT. BOT.
PG. 36

TO P.I. #8
NOT SET

269.41'

TEMP. B.C. P.I. #8
SET 1X2 & NAIL
RECORD DISTANCE
& ANGLE PER
STAKING SHEET
FM. TEMP. E.C.
P.I. #7

74°

1) 74° 34' 30"
4) 298 17 00
6) 87 25 30
74° 34' 15"

SET 1X2 & NAIL
FLUSH ON RIDGE
S. OF RESERVOIR
FOR A

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

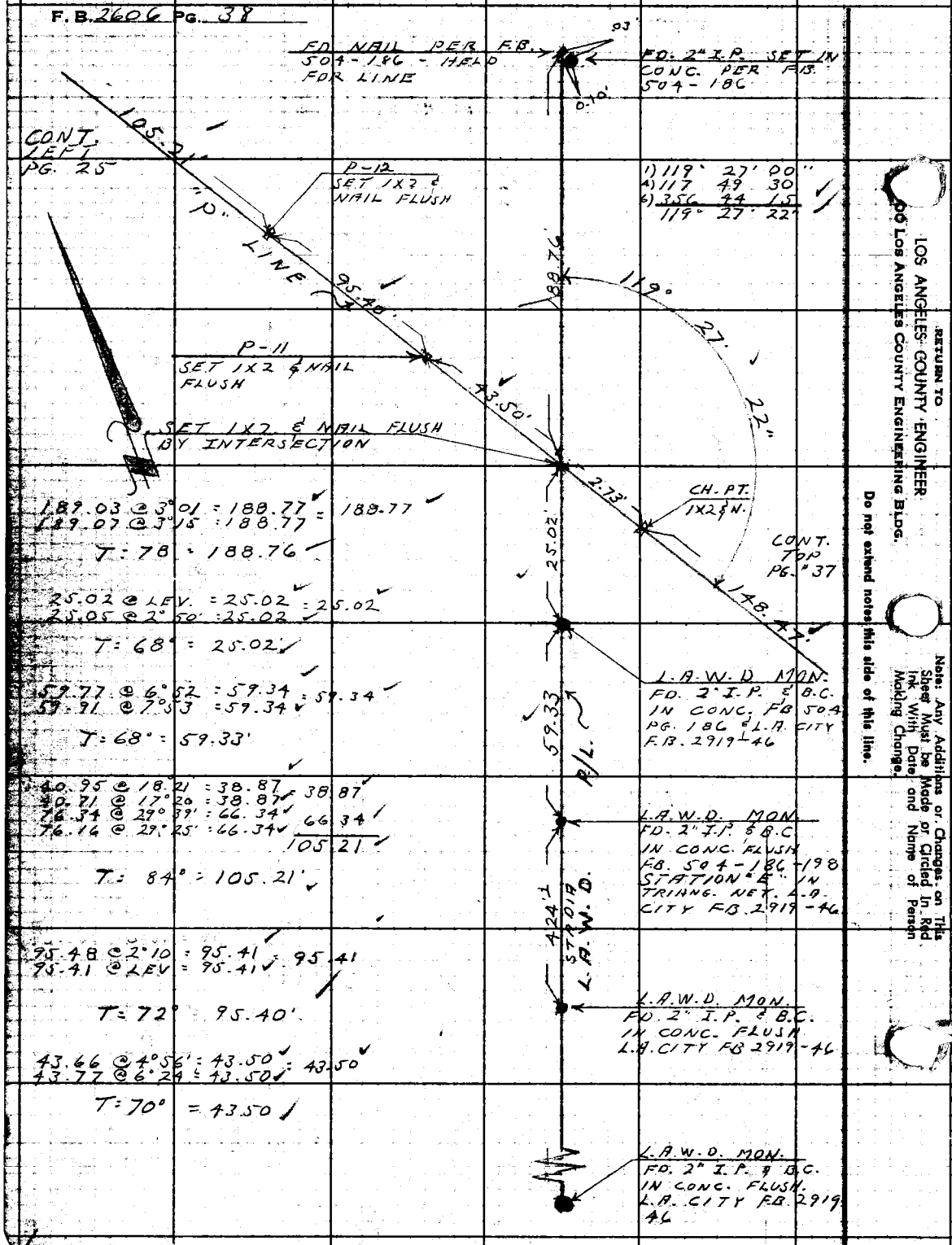
Do not extend notes this side of this line.

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

W.S. 41 D4

76809 CE #247—7-59

F. B. 2606 PG. 38



189.03 @ 3°01 = 188.77 = 189.77
189.07 @ 3°15 = 188.77

T = 78° = 188.76

25.02 @ LEV. = 25.02 = 25.02
25.05 @ 2°50' = 25.02

T = 68° = 25.02

59.77 @ 6°52 = 59.34 = 59.34
59.91 @ 7°53 = 59.34

T = 68° = 59.33'

40.95 @ 18.21 = 38.87 = 38.87
40.71 @ 17°20 = 38.87
76.34 @ 29°39' = 66.34 = 66.34
76.14 @ 29°25' = 66.34
105.21

T = 84° = 105.21'

95.48 @ 2°10 = 95.41 = 95.41
95.41 @ LEV = 95.41

T = 72° = 95.40'

43.66 @ 4°56' = 43.50 = 43.50
43.77 @ 6°29 = 43.50

T = 70° = 43.50

RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

Do not extend notes this side of this line.

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

W.S.4.D.4

Notes Ck'd by Miller
Map No.
Office Work
Checked
Date

Survey of Scholl Cn. Access Rd.
IN 0021.6 Tape 26 Std 34 °F
Surveyed by Wharriet
Notes Wharriet Date 6-3-52
Indexed C. Johnson 6-3-52

F. B. 2606 Pg. 39

2) N 9° 08' 45"
4) 238° 17' 15"
6) 357° 26' 00"
59° 34' 20"

Fd. Sur. Nail & T.
F.B. 504-142, 162

P.I.
Sur. Nail & T.
P9.32
F.B. 504-174

EAGLE VISTA DR.

118.01 F.B. 504-162

166 F.B. 504-174

04'

25'

FIGUEROA ST.

290.00

59°

34'

T66
290.53 @ 4°40' = 289.51 ✓
+0.46
290.00

90°

T66
107.02 @ Lev. = 107.01 ✓

2) 181° 36' 15"
4) 363° 12' 45"
6) 184° 49' 00"
90° 48' 10"

48.

Set P.K. N&T

107.01

"P" Line

107' Offset Line
301.22

107'

Fd. Sur. Nail & T.
F.B. 504-142

T82
259.73 @ 2°36' = 259.46 ✓
41.76 @ Lev. = 41.76
301.22

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

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RETURN TO
LOS ANGELES COUNTY ENGINEER
ROOM 1060 LOS ANGELES COUNTY ENGINEERING BLDG.

763098 CE #247—7-55

F. B. 2606 PG. 40

Lot P.T. 41

T R

132.18 @ 17°05' = 126.30 ✓
87.46 @ Lev. = 87.46 ✓
104.12 @ 16°20' = 99.91 ✓
313.67 ✓

2) 191°26'45"
4) 22°53'30"
6) 214°20'30"
95°43'25"

30.0 Offset Line

313.67 "P" Line

25"

43'

107

107.0 Offset Line
301.22 ✓

30.15 ✓

P.I. #1B
Nothing set

Intersection
Set 1x2 & nail
by intersection

Set 1x2 & nail

T 82
30.62 @ 10°05' = 30.15 ✓

2)
4)
6)

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.41,D-4

Notes Ck'd by Miller	Survey of Scholl Cn. Access Rd.
Map No.	JN 0021.68 Tape 26 Std @ 84 °F
Office Work	Surveyed by Uharriet
Checked	Notes. Uharriet Date 6-2-52
Date	Indexed. K. C. Johnson

F. B. 2606 Pg. 41
bal pg. 42

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

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RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

7630S CE #247—7-55

TBO
207.93 @ 3°45' = 207.46 ✓
TB2
74.40 @ 3°34' = 74.26 ✓
281.72 ✓

2) 350° 06' 15"
4) 340° 12' 30"
6) 330° 19' 00"
175° 03' 10"

2) 180° 02' 00"
4) 360° 04' 00"
6) 180° 06' 00"
90° 01' 00"

TBO
84.77 @ Lev. = 84.77 ✓

TBO
120.30 @ 9°03' = 118.80
+1.20
120.00 ✓

TB2
58.08 @ Lev. = 58.08 ✓

TB2
106.72 @ 3°03' = 106.57 ✓

TBO
57.45 @ Lev. = 57.45 ✓

281.72
10"
03'
1.75'
12.15
84.77
01'
00"
30.00
90°
335.18
(30)
30.00
26.95
10.75
57.45
.15
(30)
313.67

P.O.S.T.
Set 1x2¢ nail

P.I. #1A
Set 1x2¢ nail

P.O.T.
Set 1x2¢ nail

P.T.
Fd. Sur. Nail & T.
F.B. 504-174

Set 1x2¢ nail

P.O.T.
Set 1x2¢ nail

Set Sur. Nail
& T.

Set 1x2¢ nail under
bridge 13.50' off face
of post footing

E.C.
Fd. Old spk.
2" in.
F.B. 504-174

Fd. Old wire
spk. F.B. 504-174

Set Sur. Nail & T.
by intersection

30' Offset Line

Fd. Sur. Nail
& T.

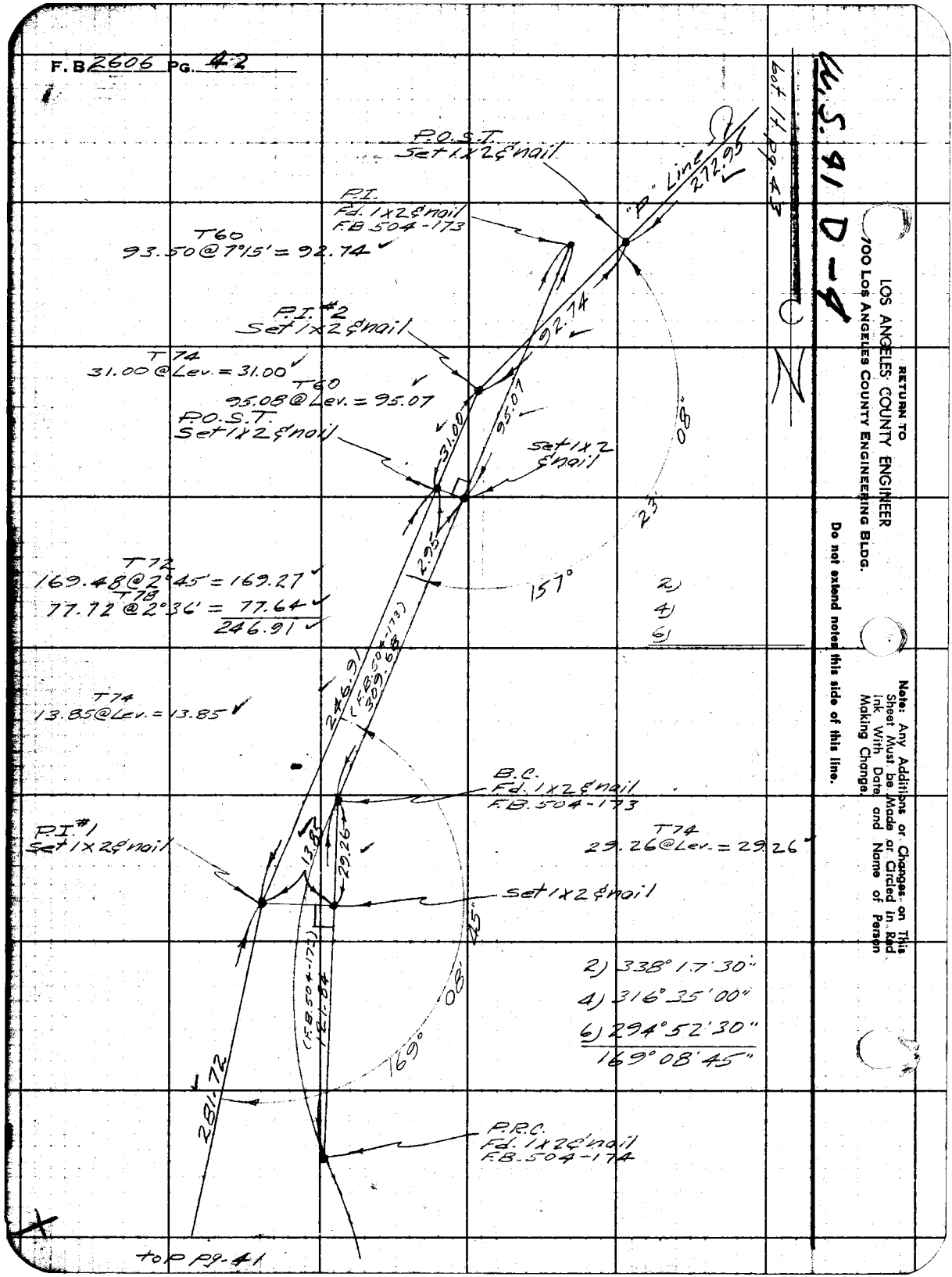
Set 1x2¢ nail under
bridge 13.50 off face
of post footing

Fd. Spk. W. & T.
F.B. 504-174

EAGLE VISTA DR.

top pg. 40

F. B 2606 PG. 42



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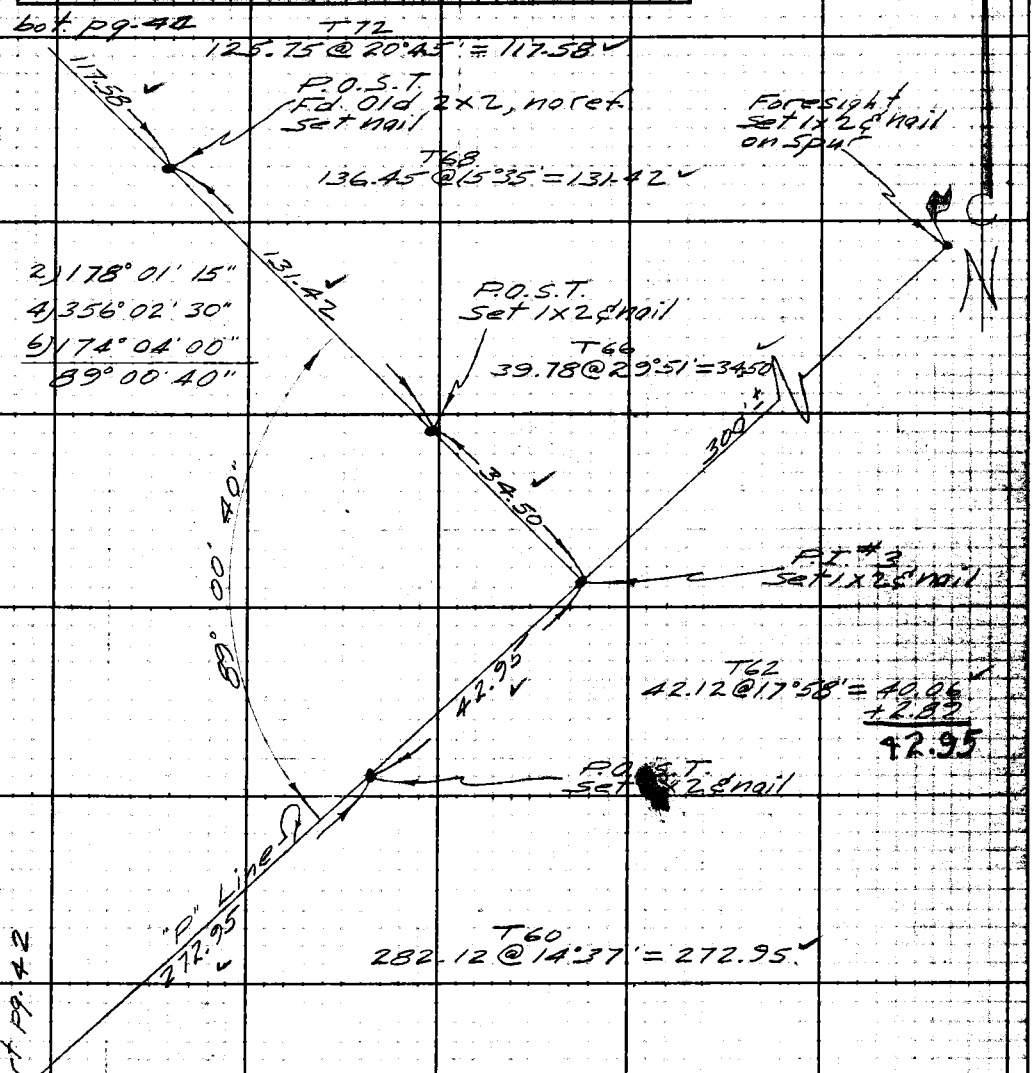
700 Los Angeles County Engineering Bldg.

Do not extend notes this side of this line.

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

Notes Ck'd by	Survey of Scholl Cn. Access Rd.
Map No.	JN 0021.68 Tape 26 Std 68 °F
Office Work	Surveyed by Uharriet
Checked	Notes Uharriet Date 6-1-59
Date	Indexed C. Johnson

F. B. 2606 Pg. 43



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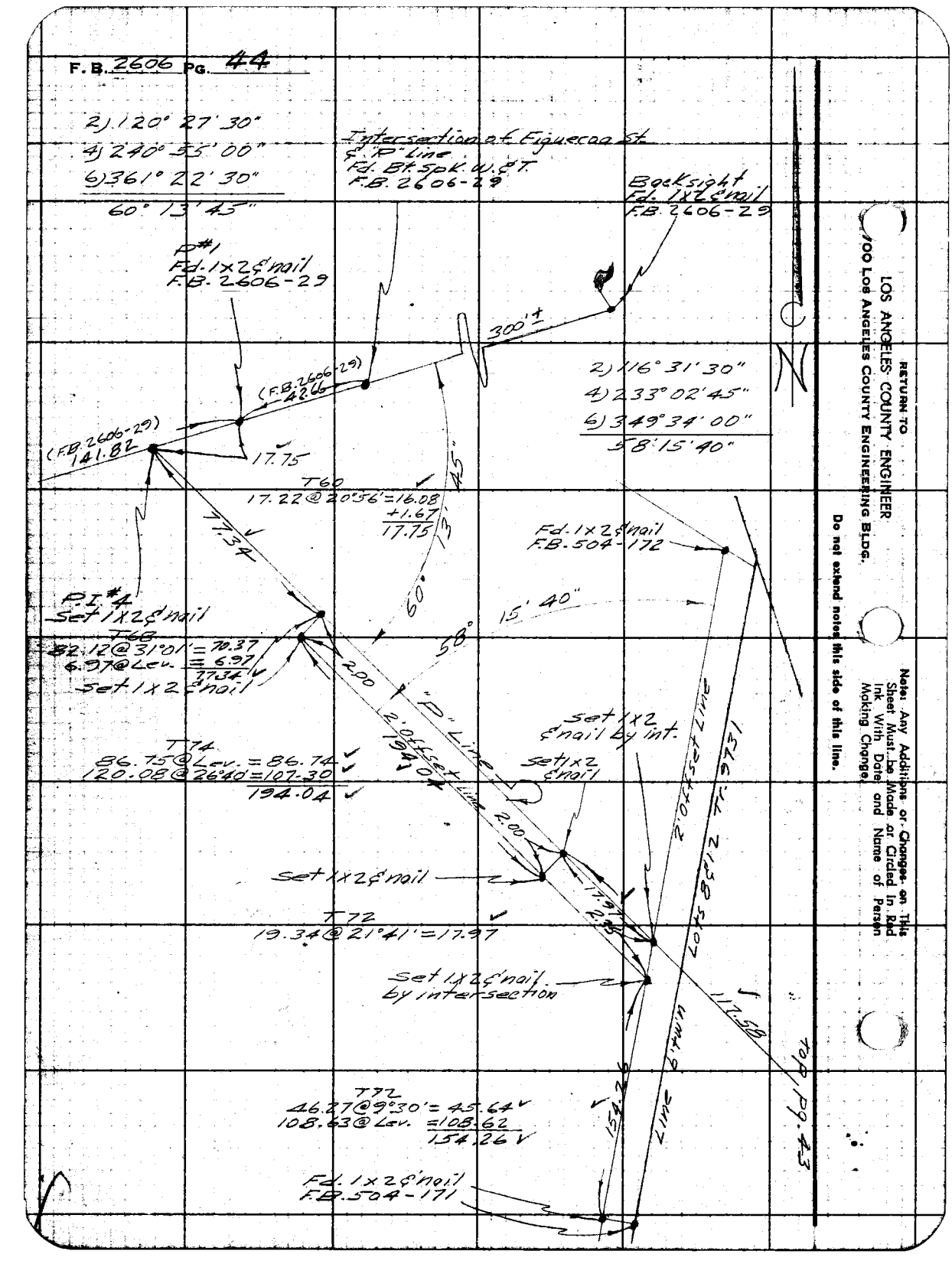
RETURN TO LOS ANGELES COUNTY ENGINEER
BOX 1 LOS ANGELES COUNTY ENGINEERING BLDG.

765098 CE #2247—7-59

W.S. 41 D-4

F. B. 2606 PG. 44



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.

F. B 2606 Pg. 41

NOTES RED. ____ JOB NO. 9828.01 SURVEY OF Scholl Cn. Rd.
DATE ____ SURVEY BY Dougherty
NOTES CHKD Miller NOTES BY ____ DATE 5-25-59
DATE June 1959 INDEXED L. C. Johnson DATE 6-11-59

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 SURVEYOR
725 LOS ANGELES COUNTY ENGINEERING BLDG.

76S420 353 3-51

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
				For B.M. Index See Pg. 687	Dougherty Petry Sandoval Adams Moore.	J.N 9828.01 Survey of Scholl Canyon Rd. Bench Levels over. ℄ from Figueroa st & Eagle Vista Dr. N.W'ly to South Line of Tr. 5-25-59

769420 353 3-51

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line

JOB NO. 9828.01 SURVEY OF School Cn Rd. NOTES RED.
SURVEY BY Dougherty DATE
NOTES BY DATE 5-25-54 NOTES CHKD.
INDEXED C. Jodry DATE DATE

B.B. 266 Pg. 44 B.

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
F.J. BM-T.P.	826.885					BM-TP Fd. spk in W. Cb. Figueroa St. 10' So. S.C.R. S.W. Cor. Figueroa St. & Eagle Vista Dr.
	+ 1.679		+1.916			
π	828.564	-3.476	-3.474			
	- 5.155		-5.390			
Fd. B.M. A	823.409	✓				BM "A" Spk in E. Cb. Figueroa St. 10' So. So. C.R. S.E. Cor. Figueroa St. & Eagle Vista Dr. Elev. = 823.405
	+ 0.421		+0.386			
π	823.830	-9.483	-9.481			
	- 9.904	✓	-9.867			
T.P.	813.926					
	+ 0.910		+0.892			
π	814.836	-8.208	-8.207			
	- 9.118	✓	-9.099			
T.P.	805.718					
	+ 0.845	✓	+0.788			
π	806.563	-8.564	-8.562			
	- 9.409	✓	-9.350			
Set B.M. S.C.-1	797.154					BM. S.C.-1 West Side Figueroa St @ approximate P.O.C. of Figueroa St. off-ramp from Colorado St. Freeway. Spk in Lead in Curb. Curb marked. BM. SC.-1
	+10.326		+10.281			
π	807.480	-1.148	-1.148			
	-11.474		-11.429			
T.P.	796.006	✓				
	+ 0.467	✓	+0.415			
π	796.473	-11.385	-11.387			
	-11.852	✓	-11.802			
T.P.	784.621					
	+ 3.200	✓	+3.159			
π	787.821	+2.239	+2.241			
	- 0.961		-0.918			
T.P.	786.860	✓				

765420 353 3-51

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY ENGINEERING BLDG.

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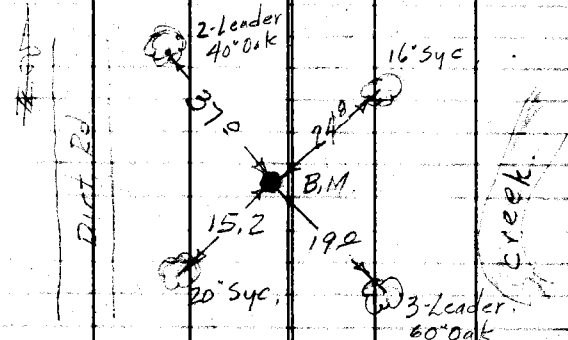
Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	786.860 ✓					
	+6.042 ✓		+5.983			
π	792.902	+5.455	+5.455			
	−0.587		−0.528			
T.P.	792.315 ✓					
	+9.050 ✓		+9.137			
π	801.365	+8.712	+8.715			
	−0.338		−0.422			
T.P.	801.027 ✓					
	+12.110 ✓		+11.937			
π	813.137	+10.583	+10.587			
	−1.527		−1.350			
T.P.	811.610 ✓					
	+9.663 ✓		+9.691			
π	821.273	+6.797	+6.796			
	−2.866		−2.895			
T.P.	818.407 ✓					
	+10.267 ✓		+10.174			
π	828.674	+8.650	+8.652			
	−1.617		−1.522			
Set B.M. S.C.-2	827.057 ✓					
	+5.311 ✓		+5.328			
π	832.368	+4.369	+4.370			
	−0.942		−0.958			
T.P.	831.426 ✓					
	+11.362 ✓		+11.252			
π	842.788	+9.392	+9.395			
	−1.970		−1.857			
T.P.	840.818 ✓					

T.P. Under Bridge over Cr. N. side Mac. Cut from W. 8" 15' W. of end Set Spk top rolled edge



BM SC-2 : 0.12 North of Eagle Vista Dr Bridge over Cr. East of Figuerosa St. 20'± West of edge of Creek bank & 21'± East of Edge of dirt Rd. in a group of Large Syc. & Oak Trees. Set a Std. C.E. B.M. Mon. up 2" Morned BM SC-2. For Ties see above

JOB NO. 9826.01 SURVEY OF Schoell Cn Rd.
SURVEY BY Daugherty DATE 5-25-59
NOTES BY C. Jabaut DATE
INDEXED DATE
NOTES CHKD Miller DATE June 1959
TIES RED: F.B. 2606 Pg. 45

765420 353 3-51

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 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.

JOB NO. 9928.01 SURVEY OF School Co. Ed. NOTES RED. DATE
SURVEY BY Dougherty NOTES CHKD. DATE 5-25-59
NOTES BY C. Johnson DATE
INDEXED DATE

F.B. 2666 Pg. 46

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	840.818 ✓					
	+ 11.169		+11.282	+11.252		
Δ	851.987	+9.257	+9.251	+9.250		
	- 1.912		-2.031	-2.002		
T.P.	850.075 ✓					
	+ 10.291		+ 10.261			
	860.366	+7.973	+ 7.973			
	- 2.318		- 2.288			
T.P.	858.048 ✓					
	+ 9.377		+9.400			
Δ	867.425	+8.802	+8.800			
	- 0.575		-0.600			
T.P.	866.850 ✓					
	+ 10.471		+10.542			
Δ	877.321	+10.386	+10.384			
	- 0.085		- 0.158			
T.P.	877.236 ✓					
	+10.621		+ 10.657			
Δ	887.857	+9.358	+ 9.361			
	- 1.263		- 1296			
Set B.M. S2 B.S.	886.594 ✓					B.M. S.C-3. 45' So. of Chain Link gate above Cove, pump station on East side of a.c.d. L.A. along M.W.D. Underground Pipe in east side of Canyon. Set Spk in lead in top of Cone. Box that is attached to East side of M.H. Marked BM S.C.-3.
	+ 4.433		+ 4.461			
Δ	891.027	-5.994	- 5.992			
	- 10.427		-10.453			
T.P.	880.600 ✓					
	+ 2.188		+ 2.168			
Δ	882.788	-1.184	- 1.185			
	- 3.372		-3.353			
T.P.	879.416 ✓					

769420 353 3-51

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 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.

NOTES RED: _____ JOB NO. 9828.01 SURVEY OF Scholl Can. Rd.
DATE _____ SURVEY BY Daugherty
NOTES CHKD Miller NOTES BY C. Jackson DATE 5-26-59
DATE June 1959 INDEXED _____ DATE _____

F.B. 2606 PG. 47

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	879.416	✓				
	+11.829		+11.822			
π	891.245	+11.426	+11.426			
	-0.403		-0.396			
T.P.	890.842	✓				
	+9.864		+9.837			
π	900.706	+9.325	+9.328			
	-0.539		-0.509			
T.P.	900.167	✓				
	+10.228		+10.201			
	910.395	+5.306	+5.308			
	-4.922		-4.893			
set T.B.M.# 3A	905.473	✓				T.B.M.# 3A. East Side Figueroa St. 75'± So. of Dirt Rd. to Cen. in West Side of P.P.# 237910 M. set S&T
	+1.348		+1.233			
π	906.821	-10.475	-10.415			
	-11.823		-11.708			
T.P.	894.998	✓				
	+0.874		+0.851			
π	895.872	-4.234	-4.284			
	-5.158		-5.135			
set TBM# 3B	890.714	✓				TBM #3B. West Side Figueroa St. 60'± So. of Gone 2-Leader, 24" Euc. Tree in South Side of P.P.# 224510M set S&T.
	+3.741		+3.821			
π	894.455	+3.527	+3.526			
	-0.214		-0.295			
T.P.	894.241	✓				
	+11.374		+11.384	+11.353		
	905.615	+11.126	+11.132	-11.132		
	-0.248		-0.252	-0221		
T.P.	905.367	✓				

768420 353 3-51

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line

JOB NO. 9828.01 SURVEY OF Scholl Cn. Rd NOTES RED. DATE
SURVEY BY Doug Herring NOTES CHKD. DATE
NOTES BY C. Johnson DATE 5-26-59
INDEXED DATE

F.B. 2606 Pg. 48

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	905.367 ✓					
	+ 10.745		+ 10.791			
⊼	916.112 ✓	+10.485	+ 10.488			
	- 0.260		- 0.303			
T.P.	915.852 ✓					
	+ 11.754 ✓		+ 11.700			
⊼	927.606 ✓	+10.627	- 10.627			
	- 1.127		- 1.073			
T.P.	926.479 ✓					
	+ 11.485 ✓		+ 11.408			
⊼	937.964 ✓	+11.182	+ 11.182			
	- 0.303		- 0.226			
T.P.	937.661 ✓					
	+ 10.395 ✓		+ 10.328			
⊼	948.056 ✓	+10.264	+ 10.265			
	- 0.131		- 0.063			
T.P.	947.925 ✓					
	+ 10.916		+ 10.858			
⊼	958.841 ✓	+10.328	+ 10.328			
	- 0.588		- 0.530			
T.P.	958.253 ✓					
	+ 11.670		+ 11.597			
⊼	969.923 ✓	+9.156	+ 9.155			
	- 2.514		- 2.442			
T.P.	967.409 ✓					B.M.# SC-4 ℄ Sta 41+41 Lt. about 100'± on top of Ridge: a Std. C.E.B.M. Mon. up 2" marked BM SC-4
	+ 6.241		+ 6.227	+ 6.217		
⊼	973.650 ✓	-4.020	- 0.14	- 4.015		
	- 10.261		- 10.241	- 10.232		
set BM# SC-4	963.389 ✓					

765420 353 3-51

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line

NOTES RED. _____ JOB NO. 9828.01 SURVEY OF Sahuaro Cn Rd.
DATE _____ SURVEY BY Daugherty
NOTES CHKD Miller NOTES BY _____ DATE 5-26-59
DATE June 1959 INDEXED J. C. Jones DATE _____

F.B. 2606 Pg. 49

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
BM#4	963.389 ✓					
	+ 7.807		+7.697			
Δ	971.196 ✓	-0.408	-0.406			
	- 8.215		-8103			
T.P.	962.981 ✓					
	+11.114 ✓		+11.085			
Δ	974.095 ✓	+11.018	+11.017			
	- 0.096		-0.068			
T.P	973.999 ✓					
	+11.475 ✓		+11.448			
Δ	985.474 ✓	+11.330	+11.330			
	- 0.145 ✓		-0.118			
T.P.	985.329 ✓					
	+11.934 ✓		+11.993			
Δ	997.268 ✓	+11.258	+11.260			
	- 0.681		-0.733			
T.P.	996.587 ✓					
	+ 11.259 ✓		+11.183			
Δ	1007.846 ✓	+9.681	+9.678			
	- 1.578		-1505			
Fd. B.M. (T.B.M.#4A)	1006.268 ✓					T.B.M.#4A Fd. DW&P. Brass Cap B.M. No Identification as to which one on Top of fire brake Cap has been hit and is at an angle used edge
	+11.020 ✓		+11.009			
Δ	1017.288 ✓	+10.792	+10.792			
	- 0.228		-0217			
T.P.	1017.060 ✓					
	+11.528 ✓		+11.498			
Δ	1028.588 ✓	+11.063	+11.062			
	- 0465		-0436			
T.P.	1028.123 ✓					

765420 353 3-51

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 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.

JOB NO. 1828.01 SURVEY OF Scholl Cn Rd NOTES RED. DATE
SURVEY BY Dougherty DATE 5-26-59 NOTES CHKD. DATE
NOTES BY C. Johnson DATE
INDEXED DATE

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	1028.123	✓				
	+11.829		+11.792			
⊼	1039.952	+11.644	+11.642			
	-0.185		-0.150			
T.P.	1039.767	✓				
	+11.853		+11.879			
⊼	1051.620	+11.706	+11.710			
	-0.147		-0.169			
T.P.	1051.473	✓				
	+11.305		+11.339			
⊼	1062.778	+11.102	+11.102			
	-0.203		-0.237			
T.P.	1062.575	✓				
	+11.856		+11.809			
⊼	1074.431	+11.540	+11.541			
	-0.316		-0.268			
T.P.	1074.115	✓				
	+6.561		+6.501			
⊼	1080.676	-4.952	-4.955			
	-11.513		-11.456			
T.P.	1069.163	✓				
	+0.121		+0.078			
⊼	1069.284	-10.987	-10.984			
	-11.108		-11.062			
T.P.	1058.176	✓				T.B.M. #48. ℄ Sta. 52+81± ℄ Left. 12 Ft. 2" I.P. with Calv. Cap. and 2" I.P. Marker pipe to No.
	+6.189		+6.051			
⊼	1064.365	+0.830	+0.830			
	-5.359		-5.221			
T.B.M. #48	1059.006	✓				

R 2006 PG. 50

769420 353 3-51

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LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line

NOTES RED. JOB NO. 9828.01 SURVEY OF Johnson Cyn. Rd.
DATE SURVEY BY Daugherty
NOTES CHKD. Miller NOTES BY DATE 5-26-59
DATE June 1959 INDEXED C. JORDAN DATE

F.B. 2601 Pg. 51

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.B.M.#4B	1059.006 ✓					
	+ 8.759		+8.707			
⏄	1067.765	+0.977	+0.979			
	− 7.782		−7.728			
F.I. BM#4C	1059.983 ✓					T.B.M.#4C ℄ Sta. 53+80 ± ℄ Rt 4' Fd. 2" Cap Set in Conc. & marked by 2 2" Marker Pipes, Cap marked. 335.117 E. of E. Rad. Pt. ℄ Res.
	+ 1.412		+1.395			
⏄	1061.395	−3.396	−3.397			
	− 4.808		−4.792			
T.P.	1056.587 ✓					T.P. ℄ Sta 60+00 Fd. 1X2 ℄ N
	+ 11.822		+11.819			
⏄	1068.409	+11.592	+10.593			
	− 0.230		−0226			
T.P.	1068.179 ✓					
	+ 11.810 ✓		+11.839			
⏄	1079.989	+11.781	+11.783			
	− 0.029		−0.056			
T.P.	1079.960 ✓					
	+ 10.045 ✓		+10.010			
⏄	1090.005	+9.782	+9.781			
	− 0.263		−0.229			
Set BM.# SC-6	1089.742 ✓					BM#6 On Small Ridge above flat which is about 300' N.E. of Eagle Cr. Rd. 70 ft. N. of fence across Ridge ℄ at East edge of fire brake. Set C.E. B.M. Mon. up 2" Mon. marked BM. SC-6
	+ 10.123		+10.072			
⏄	1099.865	+7.235	+7.235			
	− 2.888		−2.837			
T.P.	1096.977 ✓					
	+ 10.898		+10.880	+10.857		
⏄	1107.875	+10.639	+10.645	0.645		
	− 0.259		−0.235	−0212		
T.P.	1107.616 ✓					

765420 353 3-51

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line

JOB NO. 9828.01 SURVEY OF School Ct Rd. NOTES RED
SURVEY BY Daugherty DATE DATE
NOTES BY J. C. Johnson DATE 5-26-59 NOTES CHKD.
INDEXED DATE DATE

F.B. 2607 Pg. 52

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	1107.616	✓				
	+ 11.209		+11.192			
⊼	1118.825	+10.517	+10.517			
	- 0.692		-0.675			
T.P.	1118.133	✓				
	+10.688		+10.680			
⊼	1128.821	+10.551	+10.553			
	- 0.137		-0.127			
T.P.	1128.684	✓				T.P. & Sta 62+50 Fd. 1.12 ft N
	+11.268	✓	+11.259			
⊼	1139.952	+10.765	+10.763			
	- 0.503		-0496			
T.P.	1139.449	✓				
	+ 10.902	✓	+10.881			
⊼	1150.351	+10.349	+10.348			
	- 0.553		-0.533			
T.P.	1149.798	✓				
	+ 8.945	✓	+8.932			
⊼	1158.743	+7.819	+7.819			
	- 1.126		-1.113			
T.P.	1157.617	✓				T.P. & Sta 63+29.86 Fd. 1.12 ft N on Spot
	+11.709	✓	+11.753			
⊼	1169.326	+11.463	+11.462			
	- 0.246		-0.291			
T.P.	1169.080	✓				
	+ 6.609	✓	+6.588	+8.868		
⊼	1175.689	+1.769	+1.766	1.768	Recip.	
	- 4.840		-4.822	-7.100	Levels	
T.P.	1170.849	✓				
			Forward	Back		

76S420 353 3-51

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Do not extend notes this side of this line

NOTES RED _____ JOB NO. 7828.01 SURVEY OF Sorrell Ch Rd.
DATE _____ SURVEY BY Dougherty
NOTES CHKD Miller NOTES BY _____ DATE 5-27-59
DATE June 1959 INDEXED L. C. Jobbagy DATE

F.B. 2606 Pg. 53

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	1170.849	✓				
	+ 4.772		+4.744			
℄	1175.621	✓-4.091	-4.090			
	- 8863		- 8834			
Set T.BM S.C-6A	1166.758	✓				TBM. S.C.-6A. On Ridge which lies North of Center of Eagle Ck Rd. Fd. 2" Gal. Cap in Conc. with 2-1/4" Marker Pipes. Mon marked. P.I. to Rad. P.I. 643.952 E.C. Line
	+ 8.756		+8.725			
℄	1175.514	✓-1.285	-1.288			
	- 10.041		-10013			
TP	1165.473	✓				
	+ 7.269		+7.249			
℄	1172.742	✓+4.118	+4.117			
	- 3.151		- 3132			
T.P.	1169.591	✓				
	+ 11.640	✓	+11.577			
℄	1181.231	✓+5.759	+5.761			
	- 5881		-5.816			
Set T.BM S.C.-6B	1175.350	✓				TBM SC 6B. Set 5/8" I.D. in fork of 8" Lilac. Tree approximate Line.
	+ 0.078		+ 0081			
℄	1175.428	✓-5.641	-5.639			
	- 5719		-5720			
T.P.	1169.709	✓				
	+ 5024		+4.962			T.P. ℄ Sta 73+00 Fd. 1/2.
℄	1174.733	✓+0.690	+0.690			
	- 4334		-4.272			
E.C. 73+43.76	1170.399	✓				1XZ & W Pg. 73
	+ 6688		+6.666			
℄	1177.087	✓+4.847	+4.845			
	- 1.841		-1.821			
B.C. 74+31.89	1175.246	✓				1XZ & W Pg. 73

765420 353 3-51

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Do not extend notes this side of this line

JOB NO. 00268 SURVEY OF Schell Cyn Rd NOTES RED. ____ DATE ____
SURVEY BY Dougherty DATE 6-3-59 NOTES CHKD. ____ DATE ____
NOTES BY ____ DATE ____
INDEXED A. C. Johnson DATE ____

F.B. 2606 Pg. 54

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
B C	1175.246 ✓					
	+ 8.873		+ 8.854			
⊼	1184.119	+7.834 ✓	+ 7.832			
	- 1.039	✓	- 1.022			
T.P.	1183.080					
	+ 10.822		+ 10.786			
⊼	1193.902	+8.964 ✓	+ 8.963			
	- 1.858		- 1.823			
T.P.	1192.044 ✓					
	+ 11.857		+ 11.827			
⊼	1203.901	+11.162 ✓	+ 11.164			
	- 0.695		- 0.663			
T.P.	1203.206 ✓					
	+ 11.299		+ 11.282			
⊼	1214.505	+10.942 ✓	+ 10.942			
	- 0.357		- 0.340			
Post #9B.	1214.148 ✓					1x2 #24 Pg. 74
	+ 5.532		+ 5.496	+ 5.520		
⊼	1219.680	+4.776 ✓	+ 4.774	+ 4.768		
	- 0.756	✓	- 0.722	- 0.752		
T.P.	1218.924 ✓	← Forward →		Back.		Reciprocal Leveled across Cn. used mean of back & forward readings for T.P. Elev going ahead.
			+ 5.616	+ 5.500		
		+4.775	+ 4.768	+ 4.761		
Post #9B	1214.148	+4.768	- 0.848	- 0.739		
	+ 4.772	19.543	← Back →			
T.P.	1218.920	=4.772				
	+ 11.451		+ 11.423			
⊼	1230.371	+11.264 ✓	+ 11.265			
	- 0.187		- 0.158			
T.P.	1230.184 ✓					

Same

765420 S & E-353 4-54

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NOTES RED. JOB NO. 021.69 SURVEY OF Sackett Cn. Rd.
DATE SURVEY BY Dougherty
NOTES CHKD Miller NOTES BY C. Johnson DATE 6-3-59
DATE June 1959 INDEXED DATE

F. B. 2646 Pg. 55

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	1230.184	✓				
	+ 11.781		+11.700			
⊼	1241.965	+3.363	+3359			
	- 8.418		-8.341			1X2 El. Pg 74
POT #94	1233.547	✓				
	+ 10.741		+10.672			
⊼	1244.288	+10.247	+10.242			
	- 0.497		-0.430			
T.P.	1243.791	✓				
	+ 11.153		+11.123			
⊼	1254.944	+10.351	+10.348			
	- 0.802		-0.775			
T.P.	1254.142	✓				
	+11.470		+11.419			
⊼	1265.612	+10.917	+10.917			
	- 0.553		-0502			
T.P.	1265.059	✓				
	+ 6.301		+6.776			
⊼	1271.860	+5.982	+5.984			
	-0.819		-0.792			
POT #98	1271.041	✓				1X2 El. Pg 75
	+ 0.778		+ 0.762			
⊼	1271.819	-7.513	-7.516			
	- 8.291		-8.278			
T.P.	1263.528	✓				B.M. SC-7 ℄ sta 8/1+00 ℄ 110± ft.
	+ 2.430		42.421			Lt. on top of Ridge A Std. C.E. B.M.
⊼	1263.958	-6.538	-6.536			Mon up 2" marked BM SC-7
	- 8.968		-8.957			
set BM #SC-7	1256.990	✓				

763420 S & E-353 4-54

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Do not extend notes this side of this line

JOB NO 6021 68 SURVEY OF School / Co. Rd.
SURVEY BY Daughenty NOTES RED. DATE
NOTES BY C. Johnson DATE 6-4-68 NOTES CHKD. DATE
INDEXED DATE

F.B. 2608 Pg. 56

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
B.M.	1256.990 ✓					Reciprocal Leveled across Ch.
	+ 5.725		+5.772	+5.905		
℄	1262.715	+1.400	+1.399	+1.401		
	- 4.325		-4.373	-4.504		
T.P.	1258.390 ✓	Forward ✓		Back		
	+ 11.710		+11.653			
℄	1270.100 ✓	+11.251	+11.249			
	- 0.459		- 0.404			
T.P.	1269.641 ✓					
	+11.600		+11.545			
℄	1281.241 ✓	+8.487	+8.491			
	- 3.113		- 3.054			
T.P.	1278.128 ✓					
	+10.964		+ 10.945			
℄	1289.094 ✓	+10.740	+10.742			
	- 0.226		- 0.203			
T.P.	1288.868 ✓					
	+ 11.568		+11.552			
℄	1300.436 ✓	+ 9.815	+9.813			
	- 1.753		-1.739			
T.P.	1298.683 ✓					
	+ 11.379		+11.348			
℄	1310.062 ✓	+10.441	+10.441			
	- 0.938		-0.907			
T.P.	1309.124 ✓					
	+ 6.397 ✓		+6.375			
℄	1315521 ✓	+2557	+2.557			
	- 3.840		-3,818			
POT #9D	1311.681 ✓					IX ℄ N. Pg. 75

76S420 S & E-353 4-54

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Do not extend notes this side of this line

NOTES RED. JOB NO. 02168 SURVEY OF School Cn. Rd.
DATE SURVEY BY Dougherty
NOTES CHKD Miller NOTES BY J. C. Jenkins DATE 6-4-59
DATE June 1959 INDEXED DATE

F.B. 2666 Pg. 57

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
POT #9D	1311.681 ✓					
	+ 3.472		+ 8.325			
		-0.909	- 0.812	-0.811		
	- 4.285		- 4.137	- 0.935		
		← Forward		2 1.646		
		+ 2.876	+ 2.825	- 0.823		
POT #9B	1311.681	- 0.826 ✓	- 0.534			
	- 0.823	- 3.712	- 3.659			
T.P.	1310.858	← Back	↘			
	+ 0.642		+ 0.500			
↗	1311.500	- 9.889 ✓	- 9.889			
	- 10.531		- 10.388			
T.P.	1300.969 ✓					
	+ 1.543		+ 1.437			
↗	1302.512	- 2.924 ✓	- 2.925			
	- 4.467		- 4.362			
Set B.M.= SC-8	1298.045 ✓					B.M. SC-8 & Semi. ton. Post #10A Rf. 30'± on top of Ridge A std. CE E.M. Mon. up 2" Mon. & Tacks. B.M. SC-8
	+ 3.134		+ 3.064	+ 3.088		
		- 0.592	- 0.598	- 0.600		
	- 3.726		- 3.662	- 3.688		
		↳ Forward		↘		
		+ 5.489	+ 5.441	- 0.599		Reciprocal leveled across Cn. used mean of for. & Back Shots
BM SC-8	1298.045	- 0.612 ✓	- 0.613	- 0.612		
	- 0.606	- 6.101	- 6.054	2 1.211		
POST #11A	1297.439	↘ Back	→	- 0.606		Post 11A Fd. 1.2 ft N Pg. 77
	+ 6.238	✓	+ 6.170			
↗	1303.677	+ 3.794	+ 3.897			
	- 2.444		- 2.373			
POST #11B	1301.233 ✓					Post 11B Fd. 1.2 ft N. Pg. 77

765420 S & E-353 4-54

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JOB NO. 0022168 SURVEY OF School Cn Rd NOTES RED. DATE
SURVEY BY Doug Hay Jr NOTES CHKD. DATE 6-4-59
NOTES BY DATE
INDEXED C. Johnson DATE

F.B. 2606 Pg. 58

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
Post #12	1301.233 ✓					
	+11.704		+11.613			
⊼	1312.937	+9.940	+9.940			
	− 1.764		− 1.673			
T.P.	1311.173 ✓					
	+11.890		+11.799			
⊼	1323.063	+8.649	+8.651			
	− 3.241		−3.148			
T.P.	1319.822 ✓					
	+ 10.791		+10.749			
⊼	1330.613	+9.574	+9.572			
	− 1.217		− 1.177			
T.P.	1329.396 ✓					
	+ 12.134		+ 12.044			
⊼	1341.530	+11.370	+11.370			
	− 0.764		− 0.674			
T.P	1340.766 ✓					
	+ 10.998		+10.967			
	1351.764	+10.194	+10.195			
	− 0.804		−0.772			
T.P.	1350.960 ✓					
	+ 10.631		+10.589			
⊼	1361.591	+8.901	+8.904			
	− 1.730		−1.684			
T.P.	1359.861 ✓					
	+ 9.319		+ 9.251			
⊼	1369.180	+2.305	+2.301			
	− 7.014		−6.950			
Post #11C	1362.166 ✓					Fd 1X2 &N Pg 78

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NOTES RED. JOB NO. 0021.00 SURVEY OF Sehon Cir Rd.
DATE SURVEY BY Pouliot Eng
NOTES CHKD Miller NOTES BY DATE 6-4-59
DATE June 1959 INDEXED C. Johnson DATE

F. B. 2600 Pg. 59

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
Post # 11C	1362.166 ✓					
	+ 4.414		+ 4.398			
⊼	1366.580	+0.814	+ 0.813			
	- 3.600		-3.567			Fd. 1 1/2 S.N. Pg. 79
Post # 11D	1362.980 ✓					
	+ 11.513		+11.475			
⊼	1374.493	+4.963	+4.962			
	- 6.550		-6.513			
T.P.	1367.943 ✓					
	+ 10.743		+ 10.708			
⊼	1378.686	+9.185	+ 9.183			
	- 1.558		- 1.523			
Post # 12B	1377.128 ✓					Fd. 1 1/2 S.N. Pg. 79
	+ 6.170		+ 6.118			
⊼	1383.298	+2.048	+ 2.046			
	- 4.122		- 4.072			
Post # 12C	1379.176 ✓					Fd. 1 1/2 S.N. Pg. 79
	+ 1.895		+ 1.947			
⊼	1381.061	-6.703	- 6.732			
	- 8.588		- 8.547			
BC 102+62.29	1372.473 ✓					
	+ 2.192		+ 2.043			
⊼	1374.665	-8.809	- 8.805			
	- 11.005		- 10.852			
Post # 12A	1363.665 ✓					T.P. 12A = SA Section Post # 12A
	+ 3.130		+ 3.088			+ 0' Rt. 11.1' on Top of Ridge
⊼	1366.795	-5.757	- 5.756			6.1' Rt. with Cap Set in Conc.
	- 8.887		- 8.844			See Pg. 26.
Post # 13A	1357.908 ✓					

768420 S & E-353 4-54

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Do not extend notes this side of this line

JOB NO. 0024.68 SURVEY OF School Ctr Rd
SURVEY BY Doug Merry DATE 6-4-59
NOTES BY C. Jordan DATE
INDEXED DATE
NOTES RED. DATE
NOTES CHKD. DATE

F.B. 2606 PG. 60

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
Post # 13A	1357.908 ✓					
	+ 3.763		+3.603			
⊼	1361.671 ✓	-6.514	-6.510			
	- 10.277		-10.113			
Fd. 1X2 & N	1351.394 ✓					1X2 & N Intrs ℄ (old) & Tr Line Pg 81
	+ 2.116		+ 2.061			
⊼	1353.510 ✓	-8.406	-8.407			
	- 10.522		-10.468			
T.P.	1342.988 ✓					
	+ 0.653		+ 0.617			
⊼	1343.641 ✓	-8.966	-8.966			
	- 9.619		-9.583			
Set BM # SC-9	1334.022 ✓					BM # SC-9 15' ± E. of Glendale - Los Angeles City Boundary Line on North Side of fire break on ridge where said city Bndry Line from South intersects So. Line of T # 1183 A Std. C.E. B.M. mon. mon. marked B.M. S.C. - 9. (up 2")
	+ 3.977		+3867	+3839		
⊼	1337999 ✓	-7796	-7791	-7786		
	- 11.773		-11.658	-11627		
T.P.	1326.226 ✓					
	+ 0.777		+0731			
⊼	1327.003 ✓	-9.789	-9.791			
	- 10.566		-10.522			
T.P.	1316.437 ✓					
	+ 0931		+0.902			
⊼	1317.368 ✓	-10.306	-10.306			
	- 11.237		-11.208			
T.P.	1306.131 ✓					
	+ 3.342		+3.250			
⊼	1309.473 ✓	-4.376	-4.375			
	- 7.718		-7.625			
T.P.	1301.755 ✓					

769420 353 3-51

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NOTES RED: _____ JOB NO. 02468 SURVEY OF Scholl Canyon Rd.
DATE _____ SURVEY BY Daugherty
NOTES CHKD Miller NOTES BY _____ DATE 6-4-59
DATE June 1959 INDEXED _____ DATE _____
K. C. Jamison

F.B. 2100 PG. 61

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	1301.755 ✓					
	+ 0.351		+ 0.287			
⊼	1302.106 ✓	+ 9.614	- 9.614			
	- 9.965		- 9.901			
T.P.	1292.141 ✓					
	+ 1.164		+ 1.070			
⊼	1293.305 ✓	+ 10.113	- 10.120			
	- 11.232		- 11.190			
T.P.	1282.073 ✓					
	+ 0.340		+ 0.193			
⊼	1282.863 ✓	+ 10.688	- 10.687			
	- 11.523		- 11.483			
T.P.	1271.335 ✓					
	+ 0.891		+ 0.340			
⊼	1272.226 ✓	+ 9.927	- 9.929			
	- 10.818		- 10.773			
T.P.	1261.408 ✓					
	+ 1.292		+ 1.267			
⊼	1262.700 ✓	+ 10.093	- 10.094			
	- 11.385		- 11.361			
T.P.	1251.315 ✓					
	+ 0.608		+ 0.588			
⊼	1251.923 ✓	+ 10.941	- 10.939			
	- 11.549		- 11.527			
T.P.	1240.374 ✓					
	+ 0.963		+ 0.926			
⊼	1241.337 ✓	+ 10.327	- 10.326			
	- 11.290		- 11.252			
T.P.	1230.047 ✓					

765420 353 3-51

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JOB NO 002468 SURVEY OF Schall Cn Rd
SURVEY BY Dougherty
NOTES BY Sandbur DATE 6-5-59
INDEXED C. Johnson DATE
NOTES RED. DATE
NOTES CHKD. DATE
F.B. 2606 PG. 62

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	1230.047 ✓					
	+ 0.518		+0.487			
⊼	1230.565 ✓	-10.939	-10.938			
	- 11.457		- 11.425			
I.P.	1219.108 ✓					
	+ 1.076 ✓		+ 1.034			
⊼	1220.184 ✓	-10.207	- 10.209			
	- 11.283		- 11.243			
T.P.	1208.901 ✓					
	+ 0.957		+ 0.918			
⊼	1209.858 ✓	-10.736	-10.739			
	- 11.693 ✓		- 11.657			
I.P.	1198.165 ✓					
	+ 0.268 ✓		+ 0.224			
⊼	1198.433 ✓	-11.443	- 11.442			
	- 11.711 ✓		- 11.666			
T.P.	1186.722 ✓					
	+ 0.385 ✓		+0.358			
⊼	1187.107 ✓	-11.315	- 11.315			
	- 11.700		- 11.673			
T.P.	1175.407 ✓					
	+ 0.580 ✓		+ 0.568			
⊼	1175.987 ✓	-10.974	- 10.974			
	- 11.554 ✓		- 11.542			
T.P.	1164.433 ✓					
	+ 0.283 ✓		+0.271			
⊼	1164.716 ✓	-11.529	-11.527			
	- 11.812 ✓		- 11.798			
T.P.	1152.904 ✓					

765420 353 3-51

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line

NOTES RED. JOB NO. 0021.68 SURVEY OF Scholl Cn Rd.
DATE SURVEY BY Dougherty
NOTES CHKD Miller NOTES BY Southwell DATE 6-8-59
DATE June 1959 INDEXED C. Tebbetts DATE

F.B. 2606 PG. 63

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	1152.904 ✓					
	+ 1.842		+ 1.825			
⊼	1154.746 ✓	- 8.579	- 8.577			
	- 10.421		- 10.402			
T.P.	1144.325 ✓					
	+ 8.288		+ 8.281			
⊼	1152.613 ✓	+ 7.799	+ 7.798			
	- 0.489		- 0.483			
T.P.	1152.124 ✓					
	+ 0.903		+ 0.889			
⊼	1153.027 ✓	- 10.910	- 10.912			
	- 11.813		- 11.801			
T.P.	1141.214 ✓					
	+ 0.908		+ 0.887			
⊼	1142.122 ✓	- 10.724	- 10.725			
	- 11.632		- 11.612			
T.P.	1130.490 ✓					
	+ 1.022		+ 0.974			
⊼	1131.512 ✓	- 10.640	- 10.639			
	- 11.662		- 11.615			
T.P.	1119.850 ✓					
	+ 5.768		+ 5.761			
⊼	1125.618 ✓	- 6.085	- 6.084			
	- 11.853		- 11.845			
T.P.	1113.765 ✓					
	+ 1.008		+ 0.984			
⊼	1114.773 ✓	- 10.674	- 10.674			
	- 11.682		- 11.658			
T.P.	1103.091 ✓					

763420 353 3-51

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725 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.

JOB NO. 2021.68 SURVEY OF School Ch Rd. NOTES RED.
SURVEY BY Dougherty DATE
NOTES BY Sandoval DATE 6-8-59 NOTES CHKD.
INDEXED C. Johnson DATE
F.B. 2606 PG. 64

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	1103.091 ✓					
	+ 4.428		+ 4419			
⊼	1107.519 ✓	- 6.879	- 6.879			
	- 11.397		- 11.298			
T.P.	1096.212 ✓					
	+ 0.341		+ 0.323			
⊼	1096.553 ✓	- 11.543	- 11.545			
	11.885		- 11.868			
T.P.	1084.668 ✓					
	+ 0.222		+ 0.185			
⊼	1084.890 ✓	- 11.100	- 11.103			
	- 11.322		- 11.288			
T.P.	1073.568 ✓					
	+ 0.374		+ 0.358			
⊼	1073.942 ✓	- 11.483	- 11.484			
	- 11.857		- 11.842			
T.P.	1062.085 ✓					
	+ 0.519		+ 0.500			
⊼	1062.604 ✓	- 11.281	- 11.281			
	- 11.800		- 11.781			
T.P.	1050.804 ✓					
	+ 0.765		+ 0732			
⊼	1051.569 ✓	- 11.165	- 11.166			
	- 11.930		- 11.898			
T.P.	1039.639 ✓					
	+ 0.283		+ 0.273			
⊼	1039.922 ✓	- 11.660	- 11.660			
	- 11.943		- 11.933			
T.P.	1027.979 ✓					

765420 353 3-51

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	1027.979 ✓					
	+ 0.473		+ 0.444			
π	1028.452 ✓	11.231	-11.233			
	- 11.704		- 11.677			
T.P.	1016.748 ✓					
	+ 0.325		+ 0.311			
π	1017.073 ✓	11.264	- 11.263			
	- 11.589		- 11.574			
T.P.	1005.484 ✓					
	+ 0.710		+ 0.694			
π	1006.194 ✓	10.980	-10.979			
	- 11.690		- 11.673			
T.P.	994.504 ✓					
	+ 0.522		+ 0.483			
π	995.026 ✓	10.935	-10.936			
	- 11.457		- 11.419			
T.P.	983.569 ✓					
	+ 1.068		+ 1.058			
π	984.637 ✓	10.185	-10.185			
	- 11.253		-11.243			
T.P.	973.384 ✓					
	+ 0.290		+ 0.278			
π	973.674 ✓	11.335	- 11.336			
	- 11.625		- 11.614			
T.P.	962.049 ✓					
	+ 0261		+0.212			
π	962.310 ✓	11.271	-11.270			
	- 11.532		- 11.482			
T.P.	950.778 ✓					

NOTES RED: _____ JOB NO. 0021.68 SURVEY OF School Cn Rd.
DATE _____ SURVEY BY Dougherty
NOTES CHKD Miller NOTES BY Saudoval DATE 6-8-59
DATE June 1959 INDEXED C. Johnson DATE

F.B. 2606 PG. 65

768420 353 3-51

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 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.

JOB NO. 002168 SURVEY OF School Cn Rd. NOTES RED. DATE
SURVEY BY Dougherty NOTES CHKD. DATE
NOTES BY Saldana DATE 6-8-56
INDEXED C. Johnson DATE

F.B. 2606 Pg. 66

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	950.778 ✓					
	+ 0.600 ✓		+ 0.573			
⊼	951.378	-11.217	-11.218			
	- 11.817 ✓		- 11.791			
T.P.	939.561 ✓					
	+ 4.747 ✓		+ 4731			
⊼	944.308	- 6.865	- 6.864			
	- 11.612 ✓		- 11.595			
T.P.	932.696 ✓					
	+ 0.525 ✓		+ 0.488			
⊼	933.221	- 11.068	- 11.067			
	- 11.593 ✓		- 11.555			
T.P.	921.628 ✓					
	+ 5.353 ✓		+ 5.292			
⊼	926.981	- 5.644	- 5.641			
	- 10.997 ✓		- 10933			
T.P.	915.984 ✓					
	+ 10.112 ✓		+ 10.093			
⊼	926.096	+10.285	+10.285			
	- 0.397 ✓		- 0378			
T.P.	925.699 ✓					
	+ 6.699 ✓		+ 6.681			
⊼	932.388	+ 6.844	+ 6.842			
	- 3.533 ✓		- 3.523			
T.P.	928.855 ✓					
	+ 1.945 ✓		+ 1.965			
⊼	930.800	- 9.908	- 9.908			
	- 11.853 ✓		- 11.873			
T.P.	918.947 ✓					

765420 353 3-51

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line

NOTES RED. _____ JOB NO. 02468 SURVEY OF Scholl Cyn Rd.
DATE _____ SURVEY BY Doughterty
NOTES CHKD. Miller NOTES BY _____ DATE 6-8-59
DATE June 1959 INDEXED _____ DATE _____

F.B. 2606 PG. 67

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	918.947					
	+ 0.561		+ 0.594			
⊼	919.508	- 11.098	- 11.099			
	- 11.659		- 11.693			
T.P.	907.849					
	+ 0.209		+ 0.200			
⊼	908.058	- 11.537	- 11.535			
	- 11.746		- 11.735			
T.P.	896.312					
	+ 0.270		+ 0.259			
⊼	896.582	- 11.620	- 11.620			
	- 11.890		- 11.879			
T.P.	884.692					
	+ 0.850		+ 0.829			
⊼	885.542	- 10.658	- 10.658			
	- 11.508		- 11.487			
T.P.	874.034					
	+ 0.677		+ 0.704			
⊼	874.711	- 10.326	- 10.326			
	+ 11.003		- 11.030			
T.P.	863.708					
	+ 0.406		+ 0.413			
⊼	864.114	- 11.261	- 11.262			
	- 11.667		- 11.675			
T.P.	852.147					
	+ 0.361		+ 0.387			
⊼	852.808	- 11.333	- 11.333			
	- 11.694		- 11.720			
T.P.	841.114					

769420 353 3-51

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LOS ANGELES COUNTY SURVEYOR
725 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.

JOB NO. 8021.68 SURVEY OF School Cn Rd NOTES RED. DATE
SURVEY BY Pouyhertz NOTES CHKD. DATE
NOTES BY C. Johnson DATE 6-8-59
INDEXED DATE

F.B. 260 Pg. 68

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	841.114 ✓					
	+ 0.569		+ 0.544			
⊼	841.683 ✓	- 11.421	- 11.419			
	- 11.990		- 11.963			
T.P.	829.693 ✓					
	+ 0.419		+ 0.402			
⊼	830.112 ✓	- 11.461	- 11.461			
	- 11.880		- 11.863			
T.P.	818.232 ✓					
	+ 0.377		+ 0.390			
⊼	818.609 ✓	- 10.720	- 10.720			
	- 11.097		- 11.110			
T.P.	807.512 ✓					
	+ 0.485		+ 0.465			
⊼	807.997 ✓	- 11.399	- 11.402			
	- 11.884		- 11.867			
T.P.	796.113 ✓					
	+ 0.439		+ 0.448			
⊼	796.552 ✓	- 8.483	- 8.483			
	- 8.922		- 8.931			
T.P.	787.630 ✓					
	+ 0.877		+ 0.867			
⊼	788.507 ✓	- 8.037	- 8.039			
	- 8.914		- 8.906			
T.P.	779.593 ✓					
	+ 1.481		+ 1.500			
⊼	781.074 ✓	- 6.232	- 6.234			
	- 7.713		- 7.734			
T.P.	773.361 ✓					

765420 353 3-51

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line

NOTES RED. _____ JOB NO. 102.68 SURVEY OF Schell Cn Rd.
DATE _____ SURVEY BY Dougherty DATE 6-8-59
NOTES CHKD Muller NOTES BY _____ DATE _____
DATE June 1959 INDEXED K. O. Johnson DATE _____

F.B. 2696 PG. 69

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	773.361 ✓					
	+ 4519		+ 4501			
⊼	777.880 ✓	+ 0.964	+ 0.966			
	- 4.483		- 4.467			
T.P.	773.397 ✓					
	+ 6772		+ 6.809			
⊼	780.169 ✓	+ 5.589	+ 5.588			
	- 1.133		- 1.221			
T.P.	778.986 ✓					
	+ 9313		- 9.300			
⊼	788.299 ✓	+ 7.962	+ 7.961			
	- 1.351 ✓		- 1.339			
T.P.	786.948 ✓					
	+ 8.749		+ 8.779			
⊼	795.697 ✓	+ 4.138	+ 4.139			
	- 4.611 ✓		- 4.640			
T.P.	791.086 ✓					
	+ 6.692		+ 6.698			
⊼	797.778 ✓	+ 2.442	+ 2.441			
	- 4.250 ✓		- 4.257			
T.P.	793.528 ✓					
	+ 2.671		+ 2.687			
⊼	796.199 ✓	- 8.848	- 8.847			
	- 11.519 ✓		- 11.534			
T.P.	784.680 ✓					
	+ 0914		+ 0901			
⊼	785.594 ✓	- 10.664	- 10.667			
	- 11.578		- 11.568			
T.P.	774.016 ✓					

765420 353 3-51

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LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line

JOB NO. 002/68 SURVEY OF Sehall Cn Rd NOTES RED. DATE
SURVEY BY Dougherty DATE 6-8-58 NOTES CHKD. DATE
NOTES BY Sandaval DATE NOTES CHKD. DATE
INDEXED A. C. Johnson DATE

F.B. 2606 PG. 70

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	774.016 ✓					
	+ 2.227		+ 2.213			
⊼	776.243 ✓	+ 1.717	+ 1.716			
	- 0.510		- 0.497			
T.P.	775.733 ✓					
	+ 10.257		+ 10.265			
⊼	785.990 ✓	+ 6.098	+ 6.098			
	- 4.159		- 4.167			
T.P.	781.831 ✓					
	+ 10.183		+ 10.171			
⊼	792.014 ✓	+ 9.899	+ 9.899			
	- 0.284		- 0.277			
T.P.	791.730 ✓					
	+ 9.697		+ 9.690			
⊼	801.427 ✓	+ 8.678	+ 8.676			
	- 1.019		- 1.014			
T.P.	800.408 ✓					
	+ 10.683		+ 10.700			
⊼	811.091 ✓	+ 10.352	+ 10.350			
	- 0.331		- 0.350			
T.P.	810.760 ✓					
	+ 11.794		+ 11.809	+ 11.793		
⊼	822.554 ✓	+ 11.492	+ 11.488	+ 11.490		
	- 0.302		- 0.321	- 0.303		
T.P.	822.252 ✓					
	+ 11.127		+ 11.135			
⊼	833.379 ✓	+ 10.297	+ 11.294			
	- 0.830		- 0.841			
T.P.	832.549 ✓					

768420 353 3-51

PLEASE RETURN TO
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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line

NOTES RED. JOB NO. 2012.68 SURVEY OF School Ch Rd
DATE SURVEY BY Dougherty
NOTES CHKD Miller NOTES BY C.J. DATE 6-8-59
DATE June 1959 INDEXED DATE

F.B. 2606 PG. 71

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P	832.549 ✓					
	+ 8.490		+ 8.463			
⊼	841.039 ✓	+ 8.098	+ 8.099			
	- 0.392		- 0.364			
T.P	840.647 ✓					
	+ 8.500		+ 8.516			
⊼	849.147 ✓	+ 6.337	+ 6.335			
	- 2.163		- 2.181			
T.P.	846.984 ✓					
	+ 5.723		+ 5.747			
⊼	852.707 ✓	+ 2.472	+ 2.476			
	- 3.251		- 3.277			
T.P.	849.456 ✓					
	+ 4.661		+ 4.610			
⊼	854.117 ✓	+ 0.023	- 0.026			
	- 4.684		- 4.636			
T.P.	849.433 ✓					
	5.673		+ 5.727			
⊼	855.106 ✓	-3.265	- 3.263			
	- 8.938		- 8.990			
T.P.	846.168 ✓					
	+ 0.674		+ 0.664			
⊼	846.842 ✓	- 10.746	- 10.744			
	- 11.420		- 11.408			
T.P.	835.422 ✓					
	+ 2.159		+ 2.139			
⊼	837.581 ✓	- 4.978	- 4.976			
	- 7.137		- 7.115			
T.P.	830.444 ✓					

766420 353 3-51

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line

JOB NO. 00216 SURVEY OF Scholl Cn. Rd.
SURVEY BY Dougherty DATE
NOTES BY Sanderson DATE 6-9-59 NOTES CHKD.
INDEXED DATE DATE NOTES RED.

F.B. 2606 Pg. 72

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	830.444 ✓					
	+ 1.262		+1.225			
⊼	831.706 ✓	- 7.890	-7.889			
	- 9.152		-9.114			
T.P.	822.554 ✓					
	+ 5.000		+4.926			
⊼	827.554 ✓	+ 4.376	+4.377			
	- 0.624		-0.549			
B.M. T.P.	826.930 ✓					BM TP. Fd. spk in Cb. Elev. = 826.885 Pg. 44

.930
.885
.045

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Scholl Cn Rd
W. O. 0021/68 Tape No. 143 Std. 84 °F
Surveyed by Dougherty
Notes C. Johnson Date 6-1-59
Indexed 6-11-59

F. B. 2600 Pg. 73

Cont. on Lt. Pg. 74

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

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

W.S. 91 D-3

76F3098 S&E #247. 8-54

Rd.

124.62

Access

B.C.
Set 1X2 ¢ N.
Rec. Tan dist.

74+31.88

① 74-34-30
② 298-18-00
③ 81-22-45
74°34'08"

(30) (30)

28°

38.21 Δ=52°37'84"=89.10'
124.62 Δ=35°78'42"=124.62'

74°

34'

59.10

℄ Scholl Cn.

E.C.
Set 1X2 ¢ N
Calc dist. Per.
Staking sheet.

73+43.78

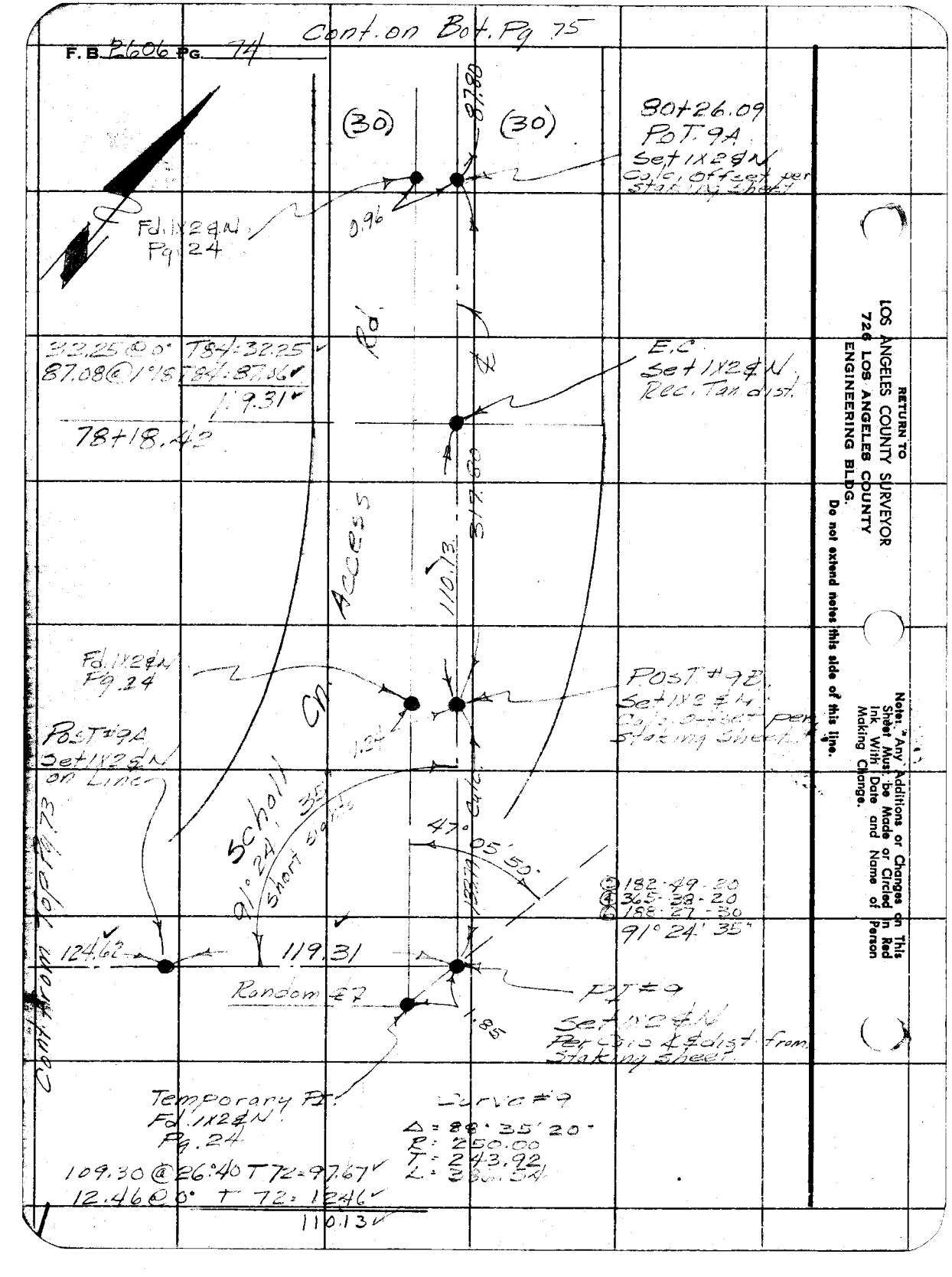
105.21 Pg. 38
Long Chord

0.97

Fd. 1X2 ¢ N.
Pg. 25

F. B. P.606 PG. 74

Cont. on Bot. Pg 75



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

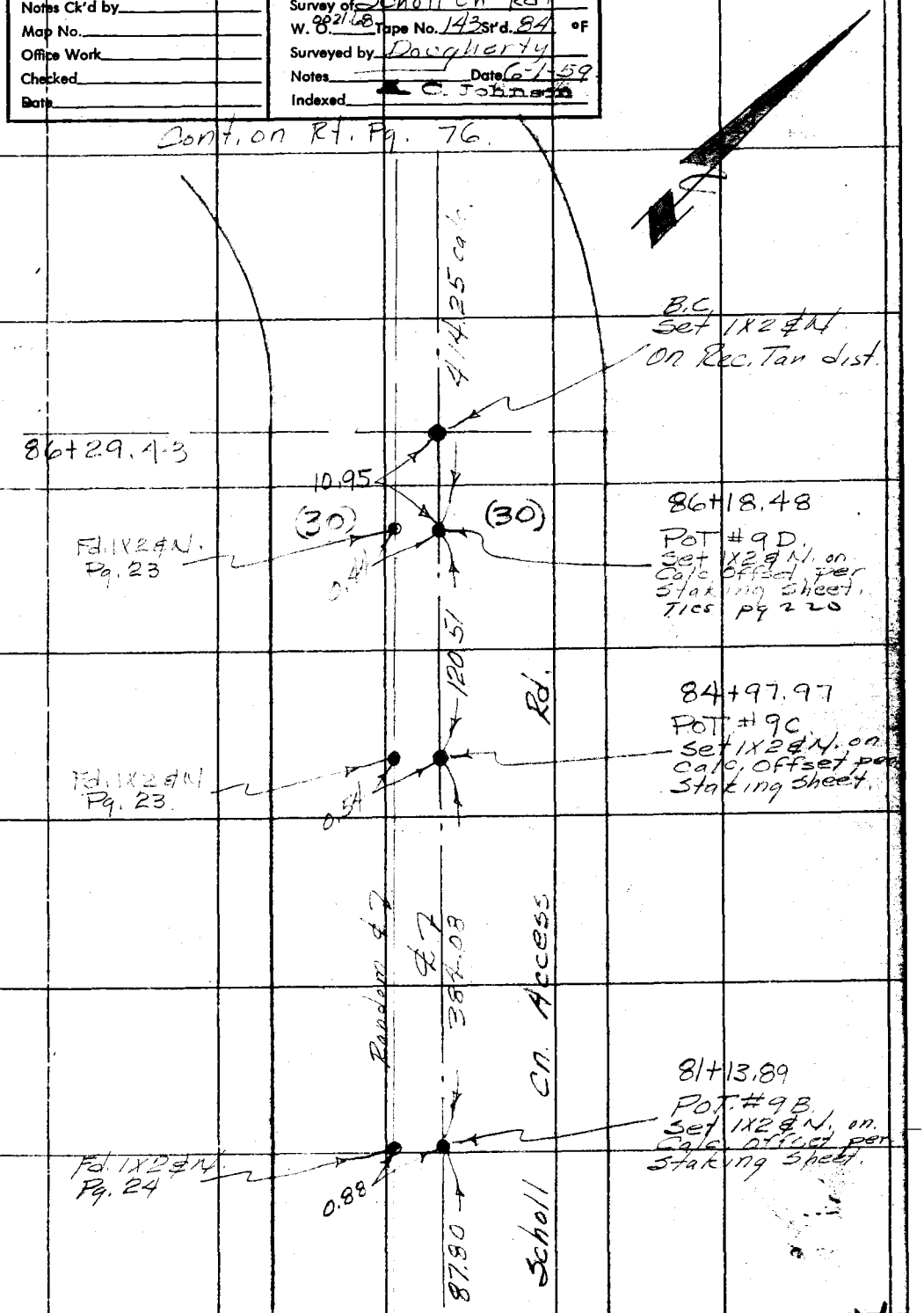
Do not extend notes this side of this line.

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

Notes Ck'd by	Survey of Scholl Cn Rd.
Map No.	W. O. 9821-68 Tape No. 143 St'd. 84 °F
Office Work	Surveyed by Dougherty
Checked	Notes Date 6-1-59
Date	C. Johnson Indexed

F. B. 2606 Pg. 75

Cont. on Rt. Pg. 76.



cont. from Top Pg. 74

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

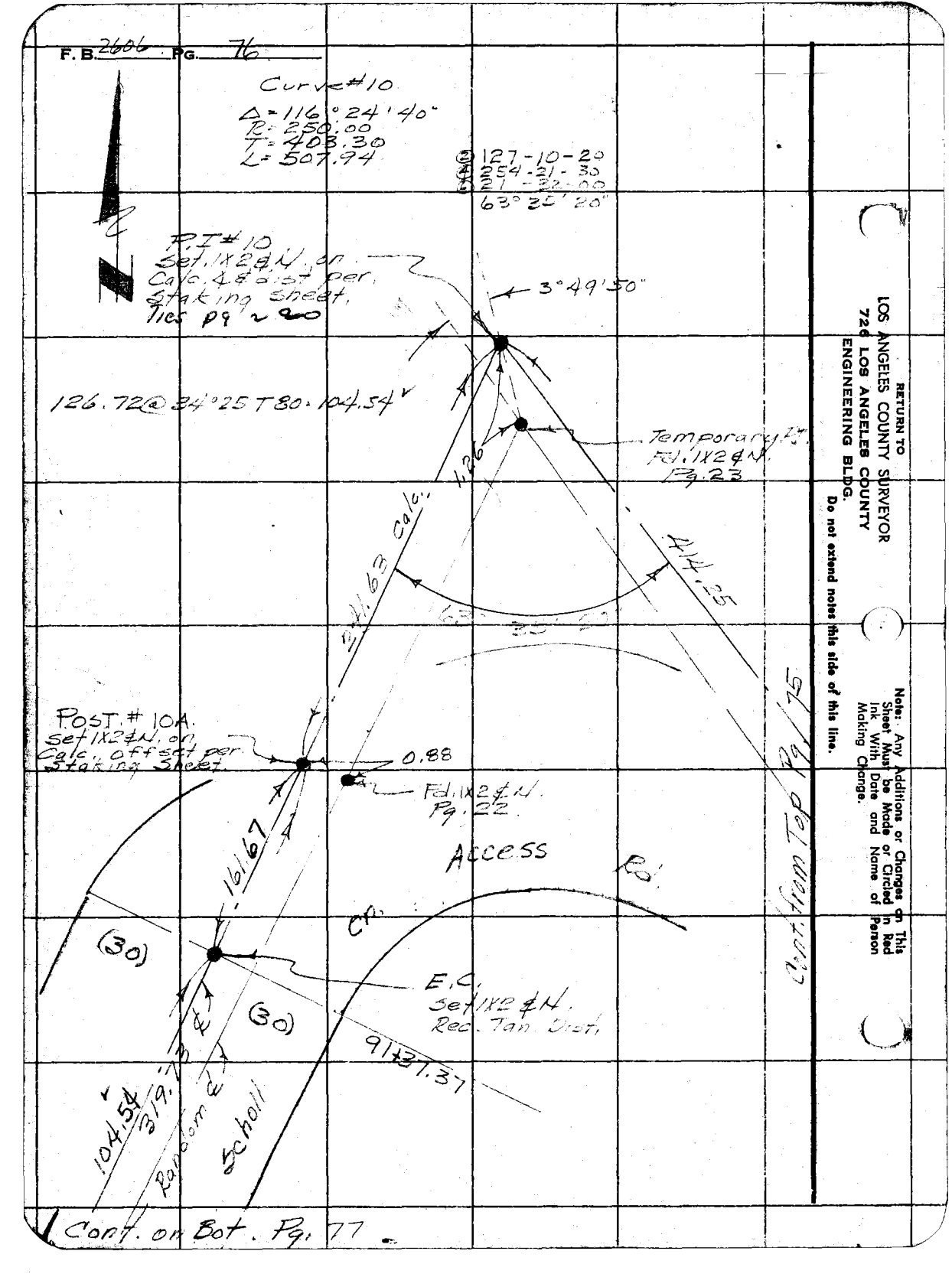
Note: Any Additions or Changes on This Sheet Must be Made or Circled In Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

4,591 D-3

76F3095 S&E #247. 8-54

F. B. 2606 PG. 76



RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.
Do not extend notes this side of this line.

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

Notes Ck'd by	Survey of Scholl Cn Rd.
Map No.	W. O. 802168 Tape No. 142 St'd. 84 °F
Office Work	Surveyed by Dougherty
Checked	Notes Date 6-1-59
Date	Indexed C. Johnson

F. B. 2606 Pg. 77

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

Do not extend notes this side of this line.

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

U.S. 91 D-3

76F3095 S&E #247. 8-54

Curve #11
Δ = 87°24'00"
R = 250.00
T = 238.91
L = 381.35

Temporary P.I.
Fd. 1X2 & N.
Pg. 22.

Ties pg 222

P.I #11
Set 1X2 & N. on
Calc. & # dist. per
Staking Sheet.
(S) 185-12-20
(S) 370-24-40
(S) 195-37-10
92° 36' 10"

0.77

40.61 Calc.

57.56

146.33 Calc.

Post #11B
Set 1X2 & N on
Calc. offset
Per Staking
Sheet

Fd. 1X2 & N.
Pg. 22.

0.57

92° 36' 10"
Note I accepted Calc. Δ of 92° 36' 00" short sight per Staking sheet

Cont. on Bot Pg. 78

Rd

139.06

Post #11A
Set 1X2 & N on
Calc. offset per
Staking Sheet.

Fd. 1X2 & N.
Pg. 22.

0.60

Acc 5

60.

Radius 35'

53.52

B.C.
Set 1X2 & N on
Rec. Tan. dist.
Ties pg 221

924 41.91

60.62 S 28°00'00" E 54.52

(30)

319.73

(30)

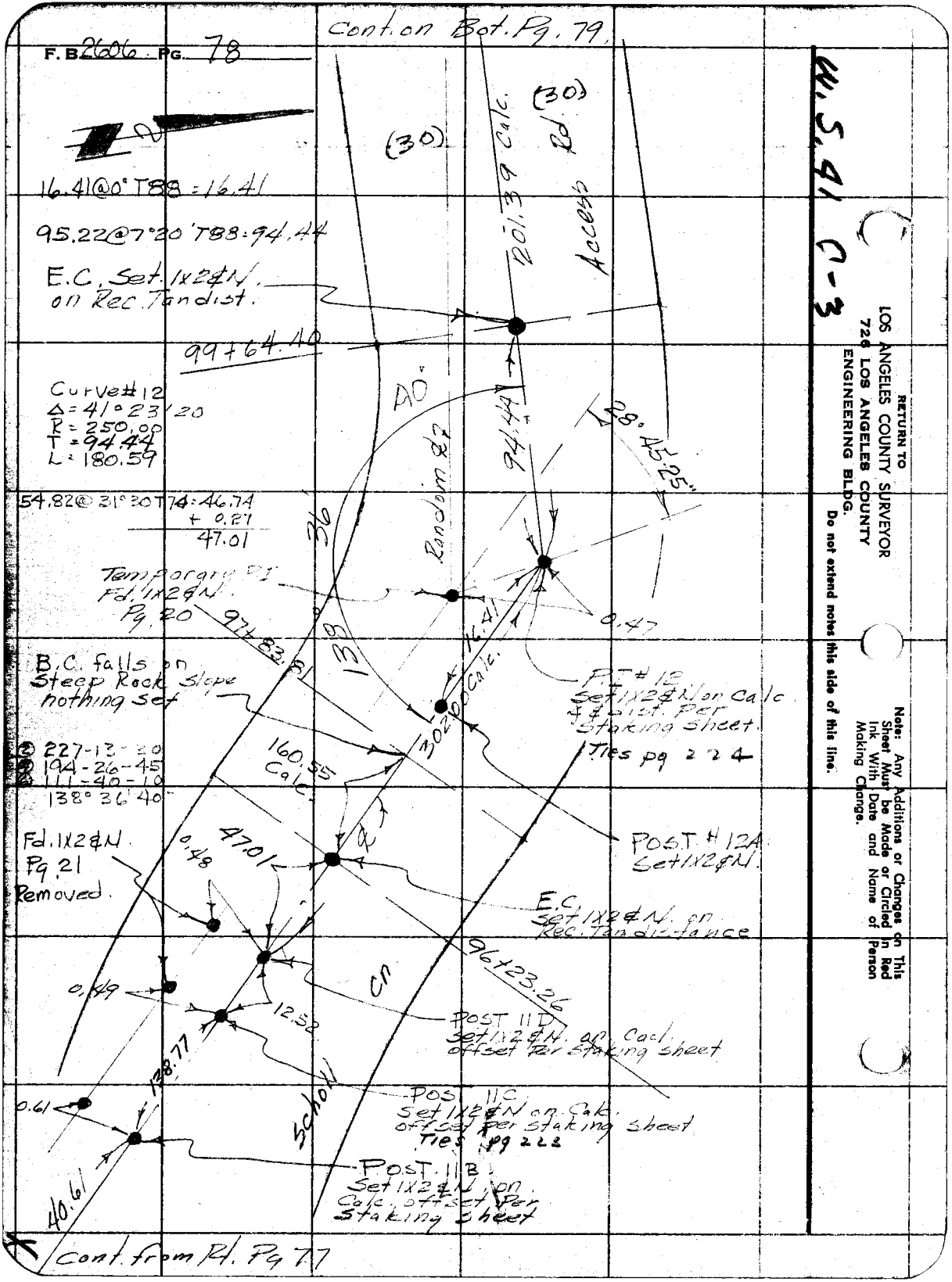
104.54

Scholl

Cont from Bot. Pg. 76

F. B. 2606 PG. 78

Cont. on Bot. Pg. 79.



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

Do not extend notes this side of this line.

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

W.S.41 C-3

Notes Ck'd by	Survey of Scholl Cn Rd
Map No.	W. O. 9021-68 Tape No. 143 St'd. 84 °F
Office Work	Surveyed by Dougherty
Checked	Notes Date 6-2-59
Date	C. Johnson Indexed

F. B. 2606 Pg. 79

Cont. on Bot Pg. 80

14.22 @ 0°T 80 = 14.22

Access Rd.

14.22

186.27 Calc.

Fd. 1X2 ¢ N.
Pg. 26.
Removed.

0.12

24.01

102+48.18
P.O.T. # 12 C
Set 1X2 ¢ N on Calc. offset per Staking Sheet.
Ties pg 225

Fd. 1X2 ¢ N.
Pg. 26.
Removed

0.14

102+24.17
P.O.T. # 12B.
Set 1X2 ¢ N on Calc. offset per staking Sheet.

see Pg. 19 & 20

Ⓒ 99-37-50
Ⓓ 199-15-30
Ⓔ 298-53-45
49° 48' 55"

Scholl Cn.

Randolph ℄

152.82

Fd. 1X2 ¢ N.
Pg. 20

Set Nail on line @ Calc. Dist.

7.51

0.35

100+71.35
P.O.T. # 12A.
Set nothing.

Fd. 1X2 ¢ N
Pg. 20

0.27

49° 48' 55"

201.39

Cont. from Top Pg.

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

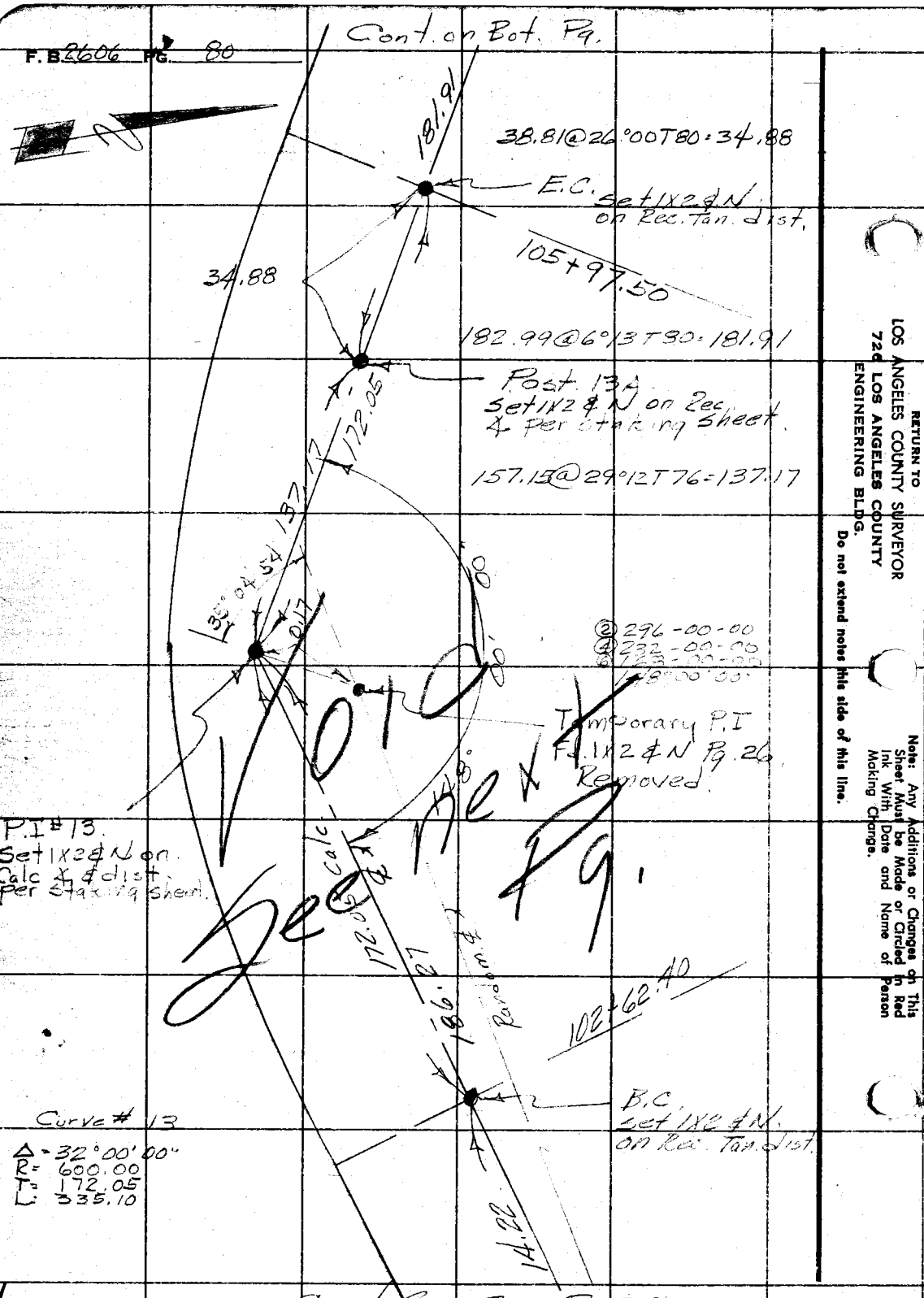
Do not extend notes this side of this line.

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

76F3095 S&E #247. 8-54

F. B. 2606 PG. 80

Cont. on Bot. Pg.



Curve # 13

Δ = 32°00'00"
R = 600.00
T = 172.05
L = 335.10

Cont. from Top Pg. 79

RETURN TO
LOS ANGELES COUNTY SURVEYOR
720 LOS ANGELES COUNTY
ENGINEERING BLDG.
Do not extend notes this side of this line.

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

Notes Ck'd by	Survey of Scholl Cn Rd
Map No.	W. O. 6021/16 Tape No. 143 Std. 84 °F
Office Work	Surveyed by Dougherty
Checked	Notes Date 6-11-59
Date	Indexed K. C. Johnson

F. B 2606 Pg. 81
Continued Bk Pg 82

215.03 @ 3°21' T80 = 214.65

(30)

214.65

90°

EC Set 1x2 ¢ N on Rec. ℄ & dist per Staking Sheet Pg 226 Ties

105+62.38

Old PI #13 Fd. 1x2 ¢ N Pg. 80

Accen 148.11

New PI #13 Set 1x2 ¢ N Rec dist. Per Staking Sheet. Ties pg 226

② 294-00-00
④ 228-00-00
⑥ 162-09-00
147° 00' 00"

147° 00' 00"

148.11 ℄ Cn.

Scholl

160.39 @ 28°27' T76 = 141.01
7.10 @ 0° = 7.10
148.11

New B.C. Set 1x2 ¢ N. Rec. dist from o/c Bc: Per staking sheet.

102+74.40

12.00

Old. B.C. sta 102+62.40 Fd. 1x2 ¢ N. Pg. 80

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

Do not extend notes this side of this line.

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

L.A. S. 41 C. 3

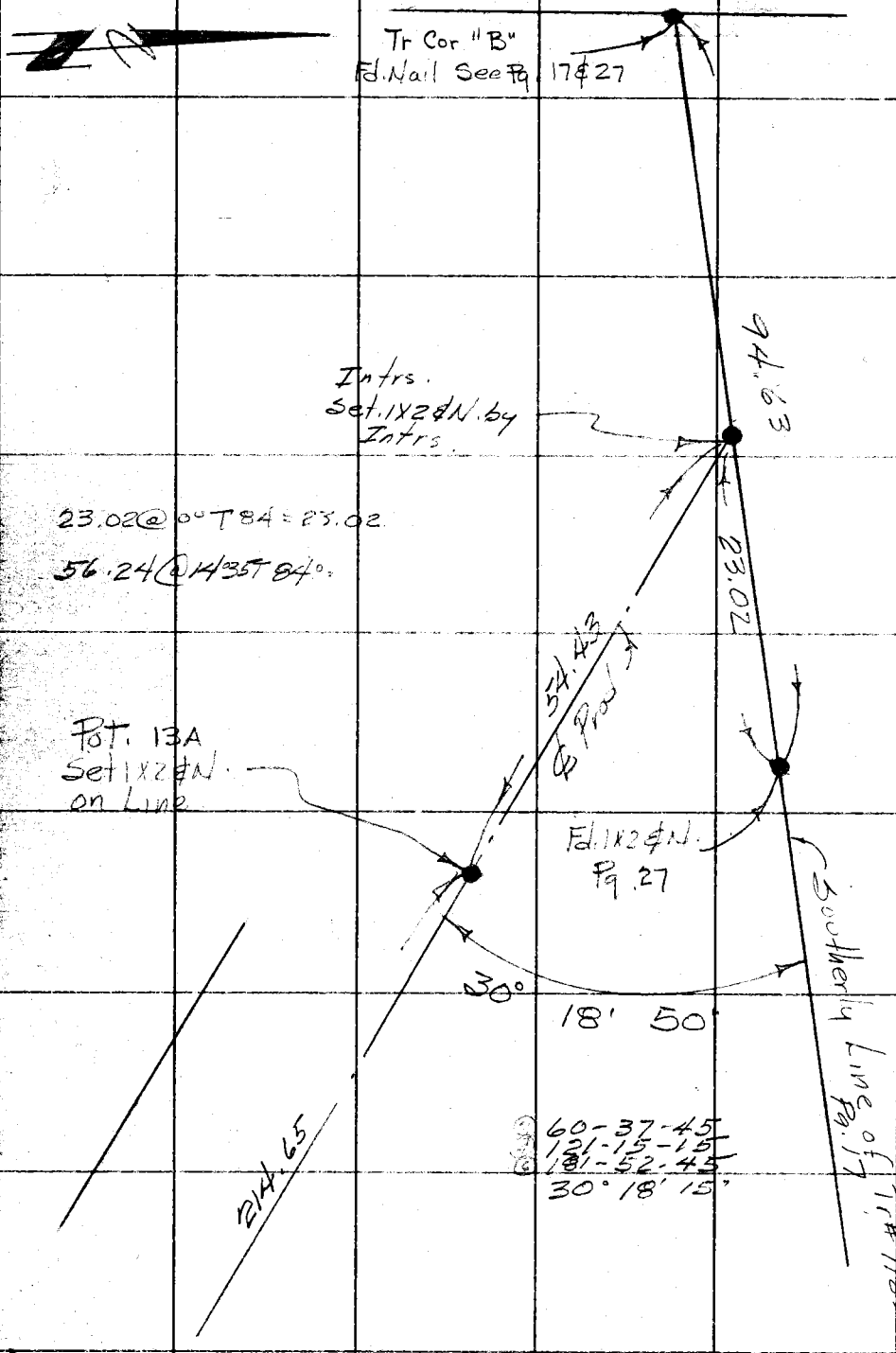
76F3095 S&E #247. 8-54

F.B. 2600 PG. 82

Misc. 91 C-3

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.
Do not extend notes this side of this line.

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



Cont from Top Pg. 81

Notes Ck'd by	Survey of SCHOLL CN. ROAD
Map No.	JN Tape 88 Std B4 °F
Office Work	Surveyed by L.V.SMITH
Checked	Notes L.V.S. Date 6-4-59
Date	Indexed C. Jan...

F. B. 2606 PG. 83

(30') (30')

L.A.W.D. MON. 2" I.P. & BRASS CAP IN CONC. PG. # 30

111.97 PER. PG. 30

70-P2 89.89 PER. PG. 30

35+33.85 P.O.T. = R-3 1x2 & NAIL PG. 30

L.A.W.D. MON 2" BRASS CAP IN CONC. PG. 30

C2.43 PER. PG. 30

26.35

PER 113.0' 1 30 55"

91.89' PER PG. #30

99.36 PER PG. #30

36+25.72 P.O.T. = P-4 FD 1x2 & NAIL PG. 30

235.43'

55' PER PG. 09 #30 24"

141.76' PER PG. #30

37+67.50 B.C. CURVE # 5 1x2 # N. PG. 31

L.A.W.D. MON. 2" I.P. & BRASS CAP IN CONC. PG. # 30

160.39' PER PG. #31

SCHOLL CN. RD.

Contd Pg 84

RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

Notes: Any Additions or Changes on This Sheet Must Be Made or Dated in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

769098 CE #247—7-58

F. B. 2606 PG. 84

Contd. Bot Pg 83

RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

Do not extend notes this side of this line.

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

160.39' PG. 31

P.I. #5
ED. 1 x 2 & N.
WELD FOR P.I.
PG. #31

PER PG #31 40"
PG 32.
PER 102°

SCHOLL CN. ROAD

R = 300' Δ = 220.37'

175-29 @ 23°47 = 160.41 = 160.41
175-14 @ 23 40 = 160.41

T = 70° = 160.39'

264.37'
160.39'
PER PG 31-32

(30')
(30')

Contd. top Pg 85

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of SCHOLL CN. ROAD
JN 7827.01 Tape Std 84 °F
Surveyed by L-V-SMITH
Notes L-V-S. Date 6-4-59
Indexed A. C. Johnson

F. B. 2606 Pg. 85

CONT. PG. | BOT. 84

160.39'

40+37.87
E.C. CURVE # 5
SET 1X2 RECORD FROM P.I. #5

264.37'
31-32'

SCHOLL CN. ROAD

PER PG. 31

CH. PT.
1X2 ON RIDGE
PG. 32

Cond'y Pg 86

43.12" PER PG. 32

80. PER

PER 39.76 PG. 32-33

26.89'

41+68.74
B.C. CURVE # 6
47.35'
FD 1X2 NAIL PG. 32
ACCEPTED FOR B.C.
SET 1" I.P. CONC. PLUG
& L.A.CO. ENGR. TAG

52.04'

693.11' L.C.

R=200'

CONT. PG. | BOT 80

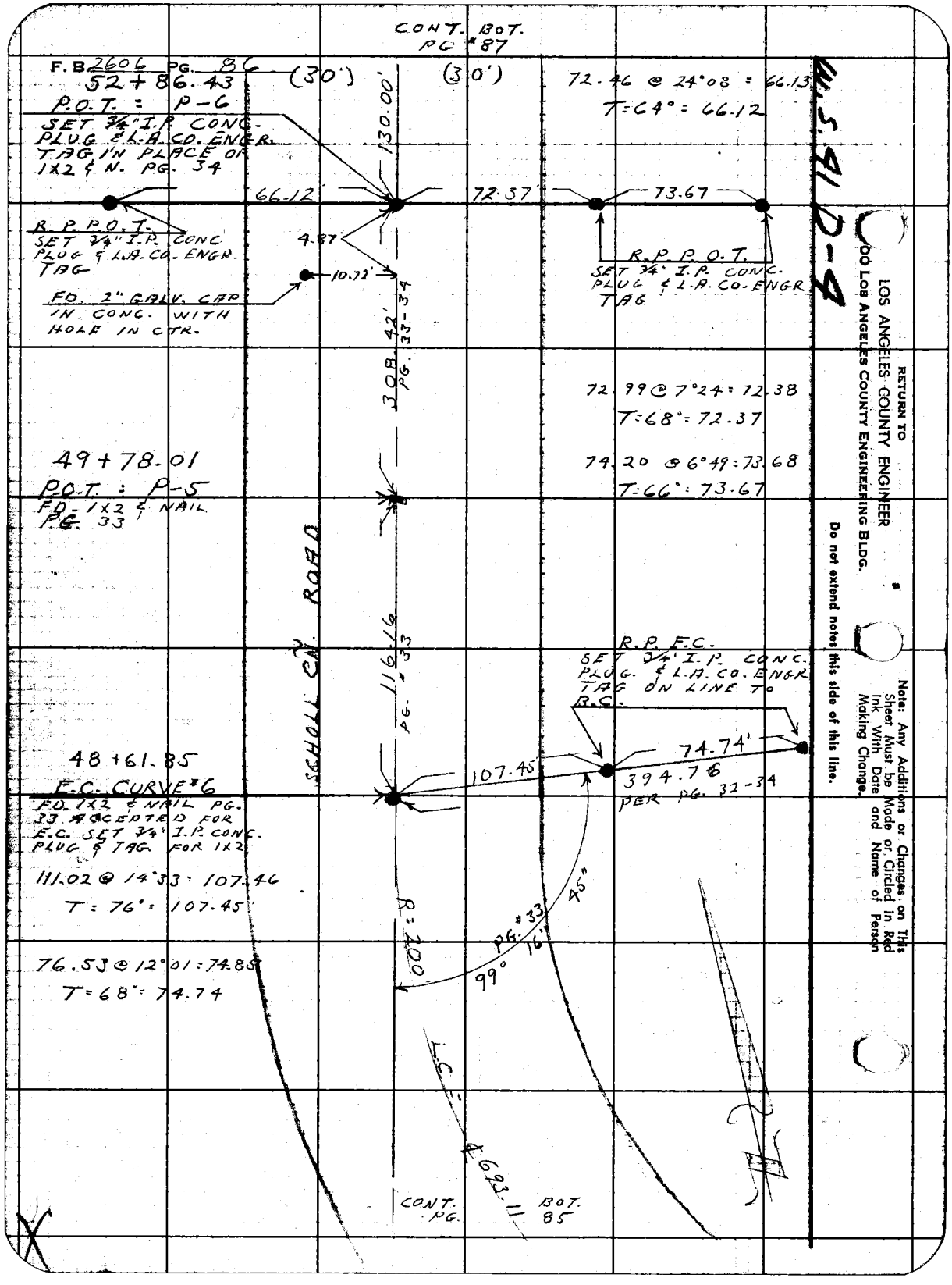
Note: Any Additions or Changes on This Sheet Must Be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

W.O. 91 D-4

763095 CE #247 7-59


CONT. BOT. PG #87
F. B. 2606 PG. 86
52+86.43
P.O.T. = P-6
SET ¾" I.P. CONC. PLUG & L.A. CO. ENGR. TAG IN PLACE OF 1X2 & N. PG. 34
(30')
(30')
130.00'
66.12
72.37
73.67
72.46 @ 24°08 = 66.13
T=C4° = 66.12
R.P.P.O.T.
SET ¾" I.P. CONC. PLUG & L.A. CO. ENGR. TAG
4.87
10.72'
FD. 2" GALV. CAP IN CONC. WITH HOLE IN CTR.
308.42'
PG. 33-34
72.99 @ 7°24 = 72.38
T=68° = 72.37
79.20 @ 6°49 = 73.68
T=66° = 73.67
49+78.01
P.O.T. = P-5
FD. 1X2 & NAIL PG. 33
SCHOOL CR. ROAD
116.16
PG. 33
R.P.F.C.
SET ¾" I.P. CONC. PLUG & L.A. CO. ENGR. TAG ON LINE TO R.C.
74.74'
107.45'
394.76
PER PG. 32-34
48+61.85
F.C. CURVE #6
FD. 1X2 & NAIL PG. 33 ACCEPTED FOR F.C. SET ¾" I.P. CONC. PLUG & TAG FOR 1X2
111.02 @ 14°33 = 107.46
T = 76° = 107.45
76.53 @ 12°01 = 74.85
T = 68° = 74.74
R = 400'
Δ = 99°
45°
PG. #33
16'
L.C. = 693.11
CONT. PG.
BOT. 85
W.S. 91 D-4
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by	Survey of SCHOLL CN. ROAD
Map No.	JN Tape Std °F
Office Work	Surveyed by L.V. SMITH
Checked	Notes L.V.S. to O. Jobs. Date 6-5-59
Date	Indexed

F. B. 2606 PG. 87

Notes: Any Additions or Changes on This Sheet Must Be Made or Girded in Red Ink With Date and Name of Person Making Change.

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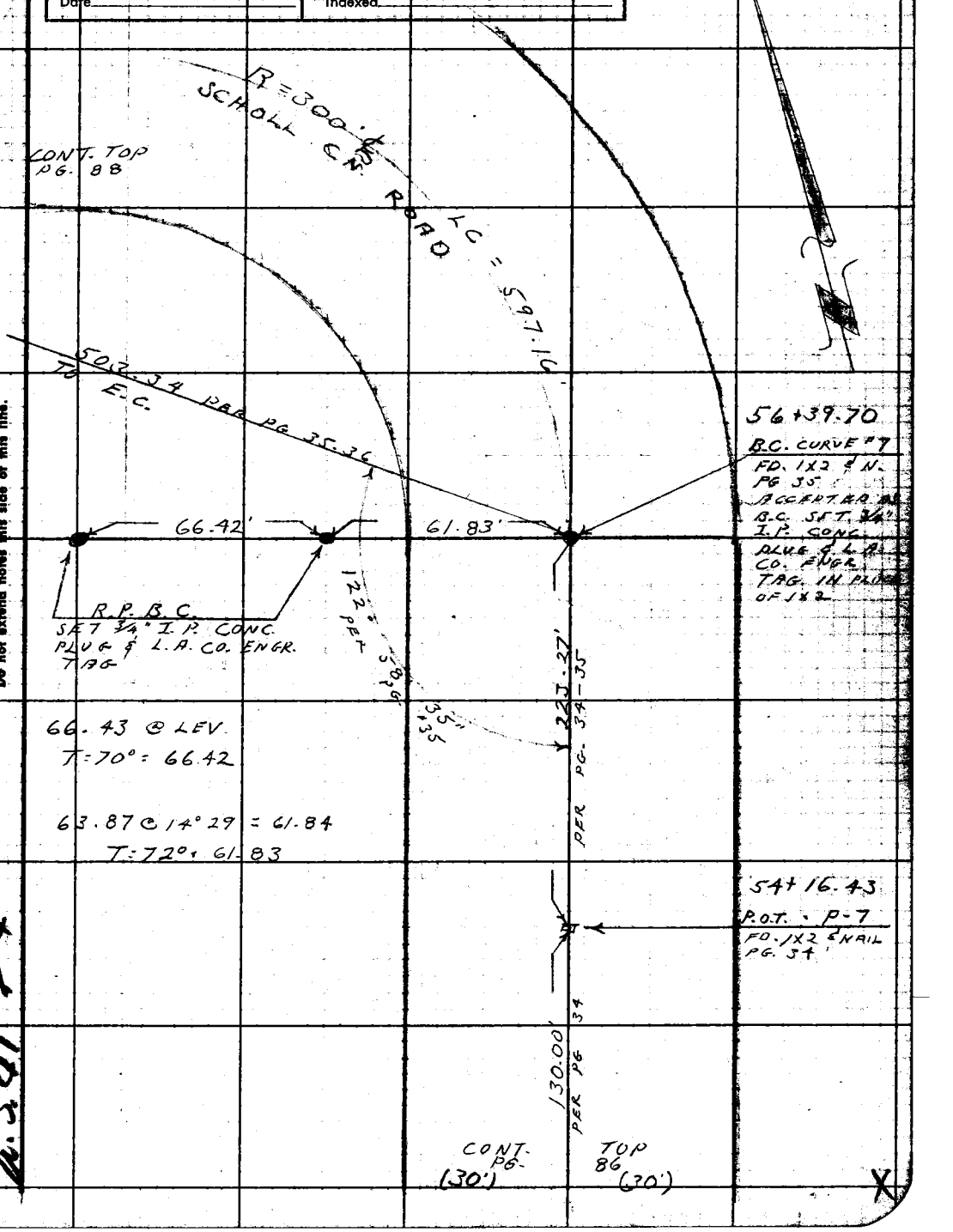
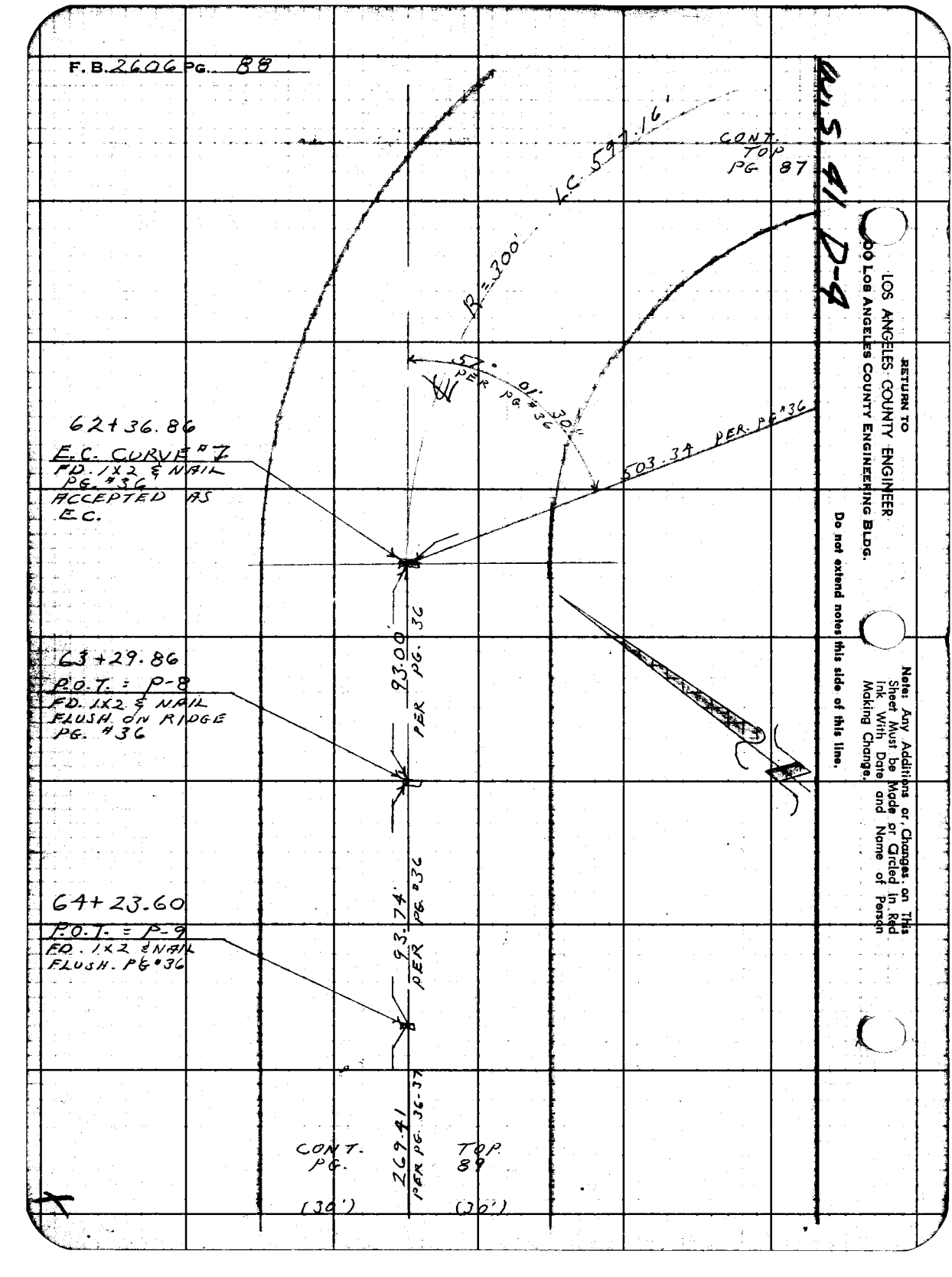
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

763098 CE #247—7-53

W.S. 91 D-4



F.B. 2606 PG. 88



P-9

RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

Notes Ck'd by	Survey of SCHOLL CN. ROAD
Map No.	JN 7829.01 Tape Std 84 °F
Office Work	Surveyed by K.V. SMITH
Checked	Notes K-V-S- Date 6-5-59
Date	Indexed C. Johnson

F.B. 2606 PG. 89

CONT. PG. BOT 88

SCHOLL CN. ROAD

269.41 PER PG. 36-37

74° 34' 37" S.

66+93.01
B.C. CURVE #8
FD 1X2 & NAIL
PG. 37
ACCEPTED AS
B.C.

P-10
1X2 & NAIL
PG 37

PER. PG 37
85.70

TO E.C.
140.47'
TO CH. PT. PG # 38

L.C. 650.77'

P.I. NOT SET

R = 250'

(30.)

(30.)

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

Do not extend notes this side of this line.

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

D-4

Ma 5.41

76F3088 CE #247—3-57

Profile No. | X-Sec. No.

Notes Red. | Date | Notes Chkd AMH Date 6-9-59

Plotted A.M.H. Date 6-9-59 | Checked | Date

Job No. 9829.01 Division No. | Survey of SCHOLL CN. ROAD | Survey by L.V. SMITH Notes L.V.S. Date 6-3-59 | Map No. | Indexed C. Johnson Date 6-8-69

F.B. 2606 Pg. 91

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

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

Do not extend notes this side of this line.

SCHOLL CANYON ROAD

J.N 9829.01

PROFILE ON ℄ FROM STA 35+33.85 TO

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

PARTY
L.V. SMITH
C.V. CROWE
V.L. HUCKABY
I.F. TRETTEEN
D.L. LIDEN

761298 307 10-51

76L298 307 10-51

PLEASE RETURN TO

LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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

Do not extend notes this side of this line.

F.B. 2606 Pg. 52 Job No. 28220 Division No. Profile
Survey of SCHOOL CR ROAD Notes Red. Plotted A.M.H. No. 88-21-14
Survey by A.V. SMITH Notes A.V.S. Date 6-3-52 X-Sec.
Indexed L.C. Johnson Date Notes Chkd A.M.H. Checked H.H.F.D. No.
Date 6-9-52 Date 6-10-52

STATION	B. S.	H. I.	F. S.	ELEV.		
B.M. S.C. 4	11 65	975 04		963 39	B.M. S.C. 4 ELEV. 963.389 (UNADJ.)	PG. 48
P-3						
35+33.85	154	967 79	8.79	966 25	1x2	
35+45			6 2	961 6.	BOT. DRAIN	
35+50			6 42	961 37.	1x2	
35+62.65			212	965 67.	1x2 TOP SPUR	
36+00	059	957 80	10 58	957 21.	1x2	
36+16.5			51	952 7.	BRK IN GRADE	
P-4						
36+25.74	2 83	951 22	941	948 39.	1x2 ℄ N.	
36+55			12 11	939 11.	1x2 BOT. DRAIN	
T.P.	11 75	960 14	283	948 39	1x2	
T.P.	11 02	970 82	0 34	959 80	1x2	
P.O.T. 37+00			804	962 78	1x2	
T.P.	11 20	981 71	0 31	970 51	1x2	
P.O.T. 37+50			3 64	978 07	1x2	
T.P.	11 86	993 00	0 57	981 14	1x2	
B.C. CURVE #5 37+67.50			727	985 73	1x2 ℄ N	PG. #83
T.P.	642	999 06	0 36	992 64	1x2	
P.O.C. 38+00			3 27	995 79	1x2	
			07	998 4	TOP 385	

76L288 307 10-51

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

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

Do not extend notes this side of this line.

Profile
Notes Rod _____ Plotted A.M.H. Job No. 3829.01 Division No. _____
No. 55-271-A Date _____ Date 6-2-59 Survey of SCHOOL ST. ROAD
X-Sec. Notes Chkd A.M.H. Checked H.W.E.D. Survey by K. V. SMITH & J. KUBIAK 6-2-59
No. _____ Date 6-2-59 Date 6-10-59 Map No. _____ Indexed _____ Date _____

F.B. 2606 Pg. 93

STATION	B. S.	H. I.	F. S.	ELEV.		
		999 06.				
P.O.C. 38+25			210	99696	1X2	
P.O.C. 38+50			949	98957.	1X2	
T.P.	102	988 51.	11 57	98749.	1X2	
T.P.	009	977 38.	11 22	97729.	1X2	
T.P.	008	966 37.	11 09	96629.	1X2	
T.P.	068	955 45.	11 60	95477.	1X2	
P.O.C. 39+00			568	94977.		
39+19.8 P.O.C.			159	9396.	BOT. DRAIN	955.5 − 12.0 = 943.5 + 1.0 = 944.5 − 4.9 = 939.6
39+50	283	946 43.	11 85	94360.	1X2 ON SPUR	
T.P.	202	936 53.	11 92	93451.		
39+97			126	9239.	SMALL DRAIN	
P.O.C. 40+00	034	925 24.	11 63	92490.	1X2 & N.	
40+05.5			22	9230.	BAK. IN GRADE	
T.P.	395	922 22.	697	91827.		
40+18.8 E.C. CURVE #5			110	9112.	NLY. EDGE DRAIN	
40+37.87			10 98	91124.	1X2. SLY. EDGE DRAIN	PG 85
40+50			676	91546.	1X2 & TOE SLOPE	
T.P.	1198	933 42.	078	92144.	1X2.	
T.P.	1077	942 48.	171	93171.	1X2	
T.P.	1186	953 95.	039	94209.		

76L298 307 10-51

PLEASE RETURN TO

LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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

Do not extend notes this side of this line.

Profile No. 88-27-4 X-Sec. No.
Plotted A.M.H Date 6-10-59 Checked H.H.E.D. Date 6-10-59
Notes Red. Date
Notes Chkd. A.M.H Date 6-10-59
Notes
Job No. 22290 Division No.
Survey of Schoolcraft Road
Survey by L.V.S. Notes L.V.S.
Indexed C. Johnson Date
B 260 Pg 54

STATION	B. S.	H. I.	F. S.	ELEV.		
		953 95.				
41+00	10 73	963 77.	091	953 04.	1x2	
T.P.	544	969 03.	018	963 59.	1x2	
41+41.8			2C.	966 4.	TOP RIDGE	
41+50			4 09	964 94.	1x2 ℄ N.	
B.C. CURVE L.C. 41+68.74			932	959 71.	1x2 ℄ N PG 85	
T.P. P.O.C.	009	957 39.	11 73	957 30.	1x2	
42+00			6 94	950 45.	1x2 BRK. IN GRADE	
T.P.	256	947 97.	11 98	945 41.	1x2	
T.P.	061	936 81.	11 77	936 20.	1x2	
T.P. P.O.C.	066	925 95.	11 52	925 29.	1x2	
42+50			11 43	914 52.	1x2	
T.P.	167	915 64.	11 98	913 97.	1x2	
T.P.	035	903 95.	12 04	903 60.	1x2	
42+86.0 P.O.C.			129	891 0.	BOT. DRAIN	
43+00			396	899 99.	1x2	
T.P.	11 35	914 95	035	903 60.	1x2	
T.P.	11 62	925 59.	098	913 97.	1x2	
T.P. P.O.C.	11 65	936 95.	029	925 30.	1x2	
43+50			241	934 58		
T.P.	12 12	948 33.	074	936 21.		

903.95
-6.00
897 95
1.0
898.9
7.9
891.0

76L298 307 10-51

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

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

Do not extend notes this side of this line.

Profile Notes Red _____ Plotted A.M.H. Job No. 28291 Division No. 3 F.B. 2606 Pg. 95
No. 28-27HA Date _____ Date 6-10-59 Survey of SCHOOL CANYON ROAD
X-Sec. Notes Cked A.M.H. Checked H.W.F.D. Survey by L.Y. SMITH Notes Cked C. JOHNSON Date 6-2-59
No. _____ Date 6-12-59 Date 6-10-59 Map No. _____ Index _____

STATION	B. S.	H. I.	F. S.	ELEV.		
		948 33.				
T.P.	10 15	958 42.	006	948 27.		
P.O.C. 44+00	12 15	967 45.	312	955 30.	1x2	
P.O.C. 44+50	11 95	978 72.	068	966 77.	1x2	
T.P.	11 94	989 83.	083	977 89.	1x2	
P.O.C. 45+00			588	983 95.	1x2	
T.P.	11 66	1001 20.	029	989 54.	1x2	
P.O.C. 45+50			982	991 38.	1x2	TOP RIDGE
P.O.C. 46+00	11 73	1010 69.	224	998 96.	1x2	BRK IN GRADE
T.B.M. 4-A			4 37	1006 32.	T.B.M. 4A ELEV = 1006.268 (UNADJ.) PG. 49 DW & P. BRASS CAP B.M. (NO IDENTIFICATION AS TO WHICH ONE) ON TOP OF FIRE BREAK - CAP HAS BEEN HIT AND IS AT AN ANGLE USED EDGE.	
T.B.M. - 4-A	4 49	1010 76		1006 27	T.B.M. 4A ELEV. = 1006.268 (SEE DESCRIPTION ABOVE)	PG. 49
46+50			4 66	1006 10.	1x2	
T.P.	11 86	1022 06	056	1010 20	1x2	
47+00			613	1015 93.	1x2	ON FIRE BREAK
47+50	11 57	1033 33	030	1021 76	1x2	ON FIRE BREAK
48+00			916	1024 17.	1x2	
48+50			625	1027 08	1x2	

76L298 307 10-51

PLEASE RETURN TO

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Do not extend notes this side of this line.

B.B. 2606 PG. 96 Job No. 2832 Division No. Notes Red. Plotted A.M.H. Profile
Survey of SCHOOL CR. ROAD Date 6-9-59 No. 88-27-1A
Survey by L.V.S. SMITH Notes L.V.S. Date X-Sec.
Indexed C. Johnson Date Notes Chkd. A.M.H. Checked M.H.E.D. Date 6-10-59 No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		1033 33.				
EC. CURVE #6						
48+61.85			4 65	1028 68	3/4" I.P. CONC. PLUG L.A. CO. ENGR. TAG	
					BRK. IN GRADE	PG 86
T.P. P.O.T.	11 49	1044 60	0 22	1033 11		
49+00	12 10	1056 67	0 03	1044 57	1X2 TOP BRK.	
49+25.0 P.O.T.			9 3	1047 4.	BOT. BRK.	
49+50			1 79	1054 88	1X2	
T.P. P-5	1 65	1058 16	0 16	1056 51	1X2	
49+78.01 P.O.T.			0 25	1057 91	1X2 ¢ N. TOP FLAT SPUR	PG 86
50+00 P.O.T.			1 46	1056 70		
50+50			3 50	1054 66	1X2 BRK. IN GRADE	
T.P. P.O.T.	3 57	1050 01	11 72	1046 44		
51+00			5 71	1044 30	1X2	
51+04.0			7 0	1043 0	BOTTOM BRK	
51+27.5 P.O.T.			1 7	1048 3	TOP BRK	
51+50			6 14	1043 87	1X2	
51+77.8			11 5	1038 5	BOTTOM BRK	
52+00			8 0	1042 0	1X2 BRK IN GRADE	
T.P.	11 62	1061 30	0 33	1049 68	1X2	
52+25.5			5 9	1055 4	BRK. IN GRADE	
52+50			1 68	1059 62	1X2	

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Profile Notes Red _____ Plotted A.M.H. Job No. 2824 Subdivision No. _____
No. 82-27-A Date _____ Date 6-10-59 Survey of SQUAW CIN. ROAD F.B. 2606 Pg. 97
X-Sec. Notes Chkd A.M.H. Checked H.M.F.D. Survey by L.V. SMITH Notes L.V.S. Date 6-2-59
No. _____ Date 6-10-59 Date 6-10-59 Map No. _____ Index _____

STATION	B. S.	H. I.	F. S.	ELEV.		
		1061 30				
T.B.M. 4-B			2 21	1059 09	T.B.M. 4-B ELEV. = 1059.00C (UNADJ.) PG 50 ℄ STA 52+81± & LEFT 12 FT. 2" I.P. WITH GALV. CAP & 2" I.P. MARKER PIPE TO NORTH.	
T.B.M.4-B	713	1066 14.		1059 01	T.B.M. 4-B ELEV. = 1059.00C (PG. 50 UNADJ.) (SEE DESCRIPTION ABOVE)	
P-6 52+86.43			1 19	1064 95.	3/4" I.P. CONC PLUG & L.A. CO. ENGR TAG NLY EDGE FIRE BREAK PG. 86	
✓ P.O.T. 53+00			1 39	1064 75.	1X2	
P.O.T. 53+50			5 56	1060 58	1X2	
P.O.T. 54+00	068	1054 64	12 18	1053 96	1X2	
P-7 54+16.43			1 21	1053 43.	1X2 ℄ N	
54+26.5			20	1052 6.	BRK IN GRADE	
54+50			8 18	1046 46	1X2	
T.P.	0 40	1043 36	11 68	1042 96		
54+82.0			5 8	1037 6.	BRK. IN GRADE	
T.P.	050	1031 97	11 89	1031 47.	1X1	
55+00			3 36	1028 61	1X8	

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F.B. 2606 PG. 98 | Job No. 58290 | Division No. | Notes Red. | Plotted AMH 6-10-59 | No. 88-27-1A Profile
Survey of SCHOOL CN. ROAD | Date | Date | X-Sec.
Survey by L.V. SMITH | Notes L.V.S. | Notes Chkd A.M.H. | Checked H.H.F.D. | No.
Indexed C. Johnson | Date | Date 6-10-59 | Date 6-10-59

STATION	B. S.	H. I.	F. S.	ELEV.			
		1031 97.				1032.0 / -12.0 / 1020.0	
55+21.4				1013.8'	BOT. DRAIN	+ 2.0 / 1022.0	
55+29.2				1016.2'	TOP BRK.	- 8.2 / 1013.8'	1022.0 / -5.8 / 1016.2' 1022.0 / -4.5 / 1017.5'
55+38.2				1017.5'	BOT. BRK.		
55+50			767	1024 30.	1X2		
T.P.	11 99	1043 46	0 50	1031 47.	1X2		
T.P.	8 62	1051 58	0 50	1042 96.	1X1		
55+69.0			12 5	1039 1.	BRK. IN GRADE		
55+90.0			6 0	1045 6.	BRK IN GRADE		
56+00			6 02	1045 56.	1X2		
56+25.23			6 07	1045 51.	1X2 BRK. IN GRADE		
56+36 B.C. CURVE 7			11 0	1040 6.	BOT. DRAIN		
56+39.70			9 78	1041 80.	3/4" I.P. CONC. PLUG & FB. 2606 PG 67		L.A. CO. ENGR TAG
P.O.C.							
56+50			5 90	1045 68.	TOP BRK 1X2		
56+62.5			9 3	1042 3.	BOT DRAIN		
56+76.5 T.P.	8 33	1059 86	0 05	1051 53.	BRK IN GRADE		
57+00			5 06	1054 80.	1X2 & NAIL		
57+29.6			4 0	1055 9.	TOP BRK		
57+38.5			6 6	1053 3.	BOT. DRAIN		
P.O.C. 57+50			1 58	1058 28.	1X2. BRK IN GRADE		

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STATION	B. S.	H. I.	F. S.	ELEV.		
		1059 86				
57+70.3			27	1057 2.	BRK IN GRADE	
57+26.8			41	1055 8.	BOTTOM SMALL DRAIN	
57+39.5			0'2	1059 7	BRK. IN GRADE	
58+00			1 34	105852	1X2	
58+28.0			88	1051 1.	BRK. IN GRADE	
T.P. P.O.C.	0 62	1049 25.	11 23	104863.		
58+50			838	104087.	1X2 BOT DRAIN	
58+77.7 P.O.C			1 8	10475.	BRK. IN GRADE	
59+00			3 60	104565.	1X2	
59+08.0			4 8	1044 5.	BRK. IN GRADE	
T.P. P.O.C	9 65	1047 06	11 84	103741.		
59+38.28			11 00	103606	1X2 BOT. BRK	
59+50			10.65	103641	1X2 BRK. IN GRADE	
T.P.	12 13	1058 96	0 23	104683.		
59+86.0			4 8	1054 2.	BRK. IN GRADE	
60+00			2 48	105648	TOP SPUR	
T.P.	0 87	1047 84,	11 99	104697.		
60+50			6 15	104169	1X2	
60+58.5			9 2	10386.	TOE SLOPE	
60+91.0			8 07	103977	ELX EDGE MACADAM DRAIN	

Profile Notes Red _____ Plotted AMH Job No. 28730 Division No. _____ F.B. 2606 Pg. 99
No. 28-27-1A Date _____ Date 6-10-59 Survey of SCHOOL ST. ROAD
X-Sec. Notes Chkd AMH Checked H.H.F.D. Survey by L.V.SMITH Notes L.V.S. Date _____
No. _____ Date 6-10-59 Date Cal 10-59 Map No. _____ Indexed C. Jackson

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B.260 Pg.100 | Job No. 2329-01 | Division No. | Notes Red. | Plotted A.M.W. | Profile | No. 88-23-A
Survey of School St. & Rand | Date | Date 6-10-59 | X-Sec. | No.
Survey by L.V. SMITH | Notes L.V. SMITH | Notes Chkd A.M.W. | Checked H.H.F.D.
Indexed K. E. Johnson | Date | Date 6-10-59 | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		1047 84				
60+95.0			929	103855	CENTER MACADAM DRAIN	
60+98.6			771	104013	WLY. EDGE "	"
P.O.C. 61+00			751	104033	1X2	
61+16.0			24	1045 4	TOE SLOPE	
T. P.	1034	1058 14	004	1047 80	1X2	
T. P.	12 06	1069 83	037	1057 77	1X2	
P.O.C. 61+50			336	106647		
T. P.	10 07	1079 85	005	1069 78		
T. P.	11 01	1090 81	005	1079 80		
B.M. S.C.-6			119	108962	B.M. S.C.-6 ELEV. = 1089.742 (UNADJ.) PG. 51	
					ON SMALL RIDGE ABOVE FLAT WHICH IS ABOUT 300' N.E. OF EAGLE CN. RES. 70' N. OF FENCE ACCROSS RIDGE & AT EAST EDGE OF FIRE BREAK. C.E. B.M. MON. UP 2" MON. MRKD. B.M. S.C.-6	
B.M. S.C.-6	11 99	11 01 73		1089 74	B.M. S.C.-6 ELEV. 1089.742 (UNADJ.) PG. 51 (SEE DESCRIPTION ABOVE)	
P.O.C. 62+00			887	109286	1X2	
T. P.	11 43	1113 05	011	1101 62		
T. P. P.C. CURVE 7 62+36.86	11 13	11 23 16	1.02	1112 03		
			3.46	11197 0	1X2 ℄N. PG. 88	

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Profile Notes Rod_____ Plotted A.M.H. Job No. 2829.01 Division No. _____ F.B. 4606 Pg. 101
No. 22-27-1-A Date_____ Date 6-10-59 Survey of SCHOOL ST. ROAD
X-Sec. Notes Chkd A.M.H. Checked H.H.E.D. Survey by A.V. SMITH Notes A.V.S. Date
No._____ Date 6-10-59 Date 6-10-59 Map No._____ Index No. _____

STATION	B. S.	H. I.	F. S.	ELEV.		
		1123 16.				
T. P.	10 27	1133 36.	0 07	1123 09.	1X2	
P.O.T. 62+50			4 67	1128 69.	1X2	
T. P.	11 29	1143 90.	0 75	1132 61.	1X2	
T. P.	11 66	1155 03.	0 53	1143 37.	1X2	
P.O.T. 63+00			2 92	1152 11.	1X2	
T. P.	4 16	1158 16.	1 03	1154 00.	1X2	
P.O.T.=P-8 63+29.86	0 19	1157 82.	0 53	1157 63.	1X2 & NAIL TOP OF RIDGE	PG 58
63+50	1 51	1148 33.	11 00	1146 82.	1X2	
T. P.	0 27	1136 77.	11 83	1136 50.		
T. P.	1 32	1126 56.	11 53	1125 24.		
64+00			6 67	1119 89.	1X2 & N.	
T. P.	0 38	1115 02.	11 92	1114 64.		
P-9 = 64+23.60			5 81	1109 21.	1X2 & N. BRK. IN GRADE	PG 58
T. P.	0 05	1103 16.	11 91	1103 11.	1X1	
64+50			9 67	1093 49.	1X2	
T. P.	0 20	1091 66.	11 70	1091 46.	1X1	
T. P.	0 22	1080 60.	11 28	1080 38.	1X1	
T. P.	0 06	1069 66.	11 00	1069 60.	1X2	
T. P.	1 35	1060 08.	10 93	1058 73.	1X2	
65+00			8 08	1052 00.		

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F.B. 2606 PG. 102 Job No. 28290 Division No. Notes Red. Plotted AMH Profile
Survey of SCHOOL CN. ROAD Date Date 6-10-59 No. 88-27-1
Survey by L.V. SEULTH Notes Notes Chkd AMH Checked H.W.F.D. X-Sec.
Indexed C. Johnson Date Date 6-10-59 Date 6-10-59 No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		106008.				
T.P.	106	104980.	1134	104874.	1X2	
T.P.	158	104017.	1121	103859.	1X2	
65+195			34	10368.	BRK. IN GRADE	
65+30.0			35	10367.	" " "	
65+39.5 P.O.T.			98	10304.	BOT. DRAIN	
65+50			511	103506	1X2	
T.P.	1209	105125.	101	103916	1X2	
T.P.	1186	106261.	050	105075.	1X2	
T.P.	1210	107425.	046	106215.	1X2	
T.P. P.O.T.	1162	108497.	090	107335.	1X2	
66+00			1066	107431.	1X2 ON SPUR	
T.P.	1162	109209.	450	108047.	1X2	
T.P. P.O.T.	1218	110217.	210	108999.	1X2	
66+50			1069	109148.	1X2	
T.P.	1232	111200.	249	109968.		
B.C. CURVE #8 66+93.01 P.O.C.	1095	112154.	141	101059.	1X2 & N. PG 89	
67+00			897	101257.	1X2	
T.P.	1233	113330.	057	102097.	1X1	
T.P.	1062	114194.	198	113132.	1X2	
67+50			562	113632.		

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STATION	B. S.	H. I.	F. S.	ELEV.		
		1141 94.				
T.P.	1037	1152 19.	012	1141 82.		
T.P.	1126	1162 95.	050	1151 69.		
67+80			978	1153 17.	1X2 ON RIDGE	
T.P.	480	1167 35.	040	1162 55.		
T.B.M.S.C.G-A			056	1166 79.	T.B.M. S.C. G-A ELEV. PG 53	(UNADJ.)
T.B.M.S.C.G-A	056	1167 32.		1166.76.	T.B.M. S.C.G-A ELEV. = (SEE DESCRIPTION ABOVE)	(UNADJ.) PG. 53
67+92.5 T.P. P.O.C.	742	1163 17.	1157	1155 75.	BRK IN GRADE	
68+00			913	1154 04.		
68+18.0			94	1153 8.	BRK IN GRADE	
68+31.0			135	1149 7.	SMALL DRAIN	
68+50			1019	1152 98.	1X2	
T.P.	878	1171 31.	064	1162 53.	1X2	
69+00			584	1165 47.		
69+11			30	1168 3.	TOP BRK SLY EDGE FIRE BREAK	
69+43			36	1167 7.	" " NLY " " "	
69+50			485	1166 40.		

Profile Notes Red _____ Plotted 4-M-H Job No 282201 Division No. 5
No. 58-27-1 Date _____ Date 6-10-59 Survey of SCHOOL CN. ROAD
X-Sec. Notes Chkd 4-M-H Checked W.H.F.D. Survey by K.V. SMITH Notes K.V.S. Date 6-59
No. _____ Date 6-10-59 Date Co-10-59 Map No _____ Index _____

F.B. 2606 Pg. 103

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Profile Plotted 4 P M Date 6-10-59 No. SB-27-1A
X-Sec. No.
Notes Red. Date
Notes Ckd A.M.H. Date 6-10-59
Checked H.H.E.D. Date 6-10-59
Job No. 78298 Division No. Notes L.V.S. Date
Survey of SCHOOL CN. ROAD
Survey by L.V. SMITH Notes
Indexed K. C. Johnson Date
B. 2606 PG. 104

STATION	B. S.	H. I.	F. S.	ELEV.		
		1171 31				
P.O.C. 70+00	1 83	11 62 69	10 45	11 60 86	1 X 2	
T.P.	0 86	11 51 89	11 66	11 51 03	1 X 2	
P.O.C. 70+50	2 20	11 42 11	11 98	11 39 91	1 X 2	
T.P.	3 05	11 33 64	11 52	11 30 59	1 X 2	
T.P.	1 62	11 23 33	11 93	11 21 71	1 X 2	
T.P.	1 42	11 13 50	11 25	11 12 08	1 X 2	
P.O.C. 71+00			5 14	11 08 36	1 X 2	
71+25.0 P.O.C.			17 2	1096 3	BOT. DRAIN	1113.50 -9.00 1104.5 +2.0 1106.5 -10.2 1096.3
71+50	10 48	11 21 62	2 36	11 11 14	1 X 2	
T.P.	11 24	11 30 96	1 90	11 19 72	1 X 2	
T.P.	11 29	11 41 03	1 22	11 29 74	1 X 2	
T.P.	11 18	11 48 99	3 22	11 37 81	1 X 2	
72+00			4 42	11 44 57	1 X 2	
T.P.	11 49	11 60 32	0 16	11 48 83		
T.P.	11 55	11 71 43	0 44	11 59 88		
72+41.0 P.O.C.			0 1	11 71 3	TOP SPUR	
72+50	6 51	11 75 86	2 08	11 69 35	1 X 2	
73+00 E.C. CURVE #8	5 36	11 75 05	6 17	11 69 69	1 X 2	
73+43.78			4 68	11 70 37	1 X 2	PG 53
T.P.	6 13	11 75 82	5 36	11 69 69		

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STATION	B. S.	H. I.	F. S.	ELEV.		
		1175 82				
T.B.M.S.C.G-B			048	1175 34	T.B.M. S.C. G-B ELEV. = 1175.3	PG. 53 (UNADJ)
T.B.M.S.C.G-B	0 87	1176 22		1175 35		
T. P.	11 52	1179 01	8 73	1167 49		
73+ 50			7 87	1171 14	1X2	
74+ 00			5 38	1173 63	1X2	
B.C. CURVE #9						
74+31.88			3 75	1175 26	1X2 ℄N	
P.O.C.						
74+50			6 39	1172 62	1X2	
T.P.	1 69	1169 63	11 07	1167 94		
75+00			7 21	1162 42		
75+50			9 84	1159 79		
T. P.	2 72	1160 83	11 52	1158 11		
75+93.6				1141 0		
76+00				1145 45	BOT. DRAIN	
T. P.	11 68	1161 28	11 23	1149 60		
T.P.	10 72	1170 83	1 17	1160 11		
T. P.	10 88	1181 21	0 50	1170 33		

H.I. 1160.83
− 11 23
= 1149.60
+ 0.20
H.I. = 1149.80
− 8.8
75+93.6 = 1141.0

49.80
4.35
45.45

Profile Notes Red ____ Plotted 6-10-59 Job No. 38190-1 Division No. ____ F.B. 2606 Pg. 105
No. SC-27-1 Date ____ Survey at SCHOOL ST. N. RAMP
X-Sec. Notes Chkd A.M.H. Checked H.M.F.D. Survey by L.V. SMITH Notes L.V.S. Date 6-59
No. ____ Date 6-10-59 Date 6-10-59 Map No. ____ Indexed C. Jobb

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B. 2606 PG. 106 | Job No. 98290 | Division No. | Notes Red. | Plotted A.M.W. | Profile
Survey of SCHOOL ST. ROAD | Date | Date 6-10-59 | No. 88-27-1A | X-Sec.
Survey by L.V. SMITH | Notes L.V.S. | Notes Chkd. A.M.H. | Checked H.N.E.D. | No.
Indexed K.C. Johnson | Date | Date 6-10-59 | Date 6-10-59

STATION	B. S.	H. I.	F. S.	ELEV.		
		1181 21.				
P.O.C. 76+50	1137	1192 32	0 26	1180 95.	1X2	
T.P.	1190	1203 66	0 56	1191 76.	1X1	
P.O.C. 77+00	1145	1215 02	0 09	1203 57.	1X1 ON RIDGE	
P.O.S.T. #9-B			0 86	1214 16	1X2 & N. ON RIDGE	
					ELEV. = 1214.15 ON GUARD STAKE PG. 54	
T.P.	007	1202 92	12 17	1202 85.	1X2	
T.P.	050	1191 98	11 44	1191 48.	1X2	
77+50			6 72	1185 26	1X2	
T.P.	055	1180 93.	11 60	1180 38.		
77+62.0			35	1177 4.	BOT BRK.	
77+78.5			28	1178 1.	TOP BRK	
78+00			1065	1170 28	1X2 BRK IN GRADE	
T.P.	024	1169 38	11 79	1169 14.	1X2	
T.P.	039	1158 53.	11 24	1158 14.		
B.C. CURVE #9 78+18.42			1 98	1156 55.		
T.P.	017	1146 68	12 02	1146 51.		
T.P.	276	1138 00.	11 44	1135 24.		
78+55			11 09	1126 91.	1X1 BOT DRAIN	
78+79			07	1137 3.	BRK IN GRADE	
T.P.	868	1146 38.	030	1137 70	1X2	

76L298 307 10-51

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STATION	B. S.	H. I.	F. S.	ELEV.		
		1146 38.				
79+00	11 52	1156 83.	1 07	1145 31.	1X2	
T.P	11 36	1167 28.	091	1155 92.	1X2	
T.P.	11 72	1178 61.	039	1166 89.	1X2	
79+50			10 64	1167.97.	1X2 IN DRAIN	
T.P.	11 28	1189 47.	0.42	1178 19.	1X1	
T.P.	11 34	1200 51.	0 30	1189 17.	1X2	
T.P.	1224	1212 52	023	1200 28.	1X2	
80+ 00			471	1207 81.		
T.P.	11 50	1223 71.	031	1212 21.	1X2	
T.P. P.O.T. 9-A	12 29	1235 42.	058	1223 13.		
80+26.09	12 27	1245 83.	186	1233 56.	1X2 & N ELEV = 1233.55 ON GUARD STAKE - BRK IN GRADE PG 55	
T.P. P.O.T.	12 01	1257 80.	004	1245 79.	1X1	
80+50			11 53	1246 27.	1X1	
T.P. P.O.T.	12 15	1269 83.	012	1257 68.	SPK. IN BASE OF BUSH	
81+00			3 11	1266 72.		
T.P. P.O.T. 9-B	164	1271 44.	003	1269 80.		
81+13.89			0.40	1271 04.	1X2 & NAIL TOP RIDGE ELEV = 1271.04 ON GUARD STAKE PG. 55	
T. P.	010	1260 11.	1143	1260.01		

Profile Notes Red_____ Plotted 4.M.H Job No 78298 Division No. 2 F.B. 2606 Pg. 107

No. 82-27-A Date_____ Date 6-10-59 Survey of SCHOOL ON RAND

X-Sec. Notes Chkd 4.M.H Checked W.H.F.D. Survey by L.V.SMITH Noted L.V.S. Date 6-59

No._____ Date 6-10-59 Date 6-10-59 Map No._____ Indexed C. Y. S. Date

76L298 307 10-51

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Profile No. 88-27-1A
X-Sec. No.
Plotted AMH Date 6-10-59
Checked H.H.E.D. Date 6-10-59
Notes Red. Date
Notes Chkd AMH Date 6-10-59
Division No. Job No.
Survey of
Survey by L. G. Nacarato
Indexed
Notes Date
F.B. 2602 Pg. 108

STATION	B. S.	H. I.	F. S.	ELEV.		
		1260 11.				
81+50			399	125612.	1X2	
T.P.	034	1248 94.	11 51	124860.	1X2	
T.P.	040	1237 51.	11 83	1237 11.	1X2	
T.P.	033	1225 98.	11 86	122565.	1X2	
82+00			796	121802.	1X2	SMALL DRAIN
T.P.	008	1214 16.	11 90	121408.		
P.O.T. 82+22.73			225	121191.	BRK IN GRADE	1X1
T.P.	029	1202 92.	11 53	120263.	1X2	
82+50			964	119328.	1X1	
T.P.	057	11 91 49.	1200	119092.	1X2	
T.P.	046	1180 95	11 00	118049.	1X2	
T.P.	066	1170 15.	11 46	116949.	1X2	
T.P.	031	1158 45.	1201	115814.		
83+00			512	115333.		
T.P.	033	1147 49.	11 29	114716		
83+25 S			69	11406.	ENTER DRAIN	
83+36			62	11413.	LEAVE	"
83+50			126	114623.	1X2	
T.P.	11 73	1158 88.	034	114715.	BRK IN STUMP	
T.P.	11 36	116997.	027	115861.	1X1	

76L298 S & E #307 9-54

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Profile Notes Red Plotted H.W.F.D. Job No. 28.29.0 Division No. F. B. 2606 Pg. 109
No. 28-22/24 Date 5-15-52 Survey of SCHOOL CN. ROAD
X-Sec. Notes Chkd. Miller Checked A.M.H. Survey by L.V. SMITH Notes L.V.S. Date 6-52
No. Date June 1952 Date 6-10-52 Map No. Index C. Johnson 6-9-52

STATION	B. S.	H. I.	F. S.	ELEV.		
		1169 97				
T.P.	12 05	1181 97	0 05	1169 92	1x2	
T.P.	11 92	1193 48	0 41	1181 56	1x2	
84+00			8 00	1185 48	1x2	
T.P.	12 03	1205 49	0 02	1193 46	1x2	
T.P.	12 21	1217 16	0 54	1204 95	1x1	
T.P.	9 17	1225 77	0 56	1216 60	1x2	
84+50	11 79	1230 73	6 83	1218 94	1x2	
T.P.	10 53	1240 86	0 40	1230 33	1x2	
T.P.	11 90	1252 70	0 06	1240 80	1x2	
T.P.	12 14	1264 07	0 77	1251 93	1x2	
85+00			9 08	1254 99	1x1	
T.P.	11 74	1275 54	0 27	1263 80	1x2	
T.P.	11 26	1286 59	0 21	1275 33	1x2	
85+50			7 33	1279 26	1x1	
T.P.	11 94	1297 87	0 66	1285 93	1x2	
T.P.	11 84	1309 70	0 01	1297 86	1x2	
86+10			3 96	1305 74	1x1	
T.P.	3 16	1312 43	0 43	1309 27	1x2	
P.O.T. 9-0 18.48			0 60	1311 83	FD 1x2 ± N	ELEV. = 1311.68 PG. #57
86+						

76L298 S & E #307 9-54

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F. B. 2606 Pg. 110 | Job No. 2432 Division No. | Notes Red. | Date | Notes Chkd. | Date | Plotted H.H.F.D. | Date 6-15-59 | Checked Miller | Date June 1959 | Profile | No. 88-22-1A | X-Sec. | No.

Survey of S

Survey by C. Jones | Notes | Date

Indexed

STATION	B. S.	H. I.	F. S.	ELEV.		
P.O.T. 9-D						
86+18.48 B.C.	056	131224		1311 68	1X2 ℄ N.	ELEV = 1311.68 PG #57
86+29.43			153	131071	1X2 ℄ N.	
86+50			754	130479	1X2	
T.P.	240	130302	11 62	130062	1X2	
T.P.	192	129336	11 58	129144	1X2	
T.P.	047	128165	12 18	128118	1X2	
87+00			513	127652	1X2	
T.P.	044	127069	11 40	127025	1X2	
T.P.	001	125872	11 98	125871	1X2	
87+50			739	125133	1X2	
T.P.	050	124713	12 09	124663	1X2	
T.P.	090	123682	11 21	123592	1X2	
T.P.	053	122580	11 55	122527	1X2	
T.P.	152	121610	11 22	121458	1X2	
88+00			1048	120562	1X2	1216.10 10.48 1205.62 0.10
88+11				11963	BOT. DRAIN	1205.72 9.4 1196.3
T.P.	867	122153	324	121286	1X2	
88+50			593	121560	1X1 Top Brk	
T.P.	028	121006	11 75	120978	1X2	
89+00			292	120714	1X1	
89+02			43	12058	BOT. DRAIN	

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Profile Notes Red Plotted 4-14-59 Job No 8829.01 Division No.
No. 88-22-1A Date Date 5-10-59 Survey of Schaller Dr. Rd.
X-Sec. Notes Chkd Miller Checked A.M.H Survey by L.V. Smith Notes 6 vs Date 6-5-59
No. Date June 1959 Date 6-10-59 Map No. Indexed C. Johnson Date

F.B. 2606 Pg. 111

STATION	B. B.	H. I.	F. S.	ELEV.		
		121006				
T.P.	11 41	122119	0 28	120978		
T.P.	11 40	123153	1 06	122013	1x2	
T.P	11 16	124211	0 58	123095	1x2	
89+50	11 53	125348	0 16	124195	1x2	
T.P.	1215	126507	0 56	125292	1x2	
90+00	069	126470	1 06	126401	1x2	TOP SPUR
90+37.5	071	125389	11 52	125318	1x2	BRK IN GRADE
90+50			7 58	124631	1x2	
T.P.	1 14	124410	10 93	124296	1x2	
T.P	1 22	123378	11 54	123256	1x2	
T.P	1 66	122402	11 42	122236	1x2	
91+00			6 19	121783	1x2	
T.P.	099	121341	11 60	121242	1x2	
T.P	5 32	120666	12 07	120134	1x2	
91+26.0 EC				1189.6	BOT. DRAIN	
91+37.37			998	119668	1x2	
T.P.	11 79	121790	0 55	120611	1x2	
91+50			8 57	120933	1x2	
T.P.	10 44	122713	1 21	121669	1x2	
T.P	1013	123647	0 79	122634	1x2	

1206.26
− 9.98
1196.68
+ 0.6
1197.3
− 7.7
1189.6

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F. B. 2606 Pg. 112 | Job No. 9829.0 | Division No. | Notes Red. | Plotted H.H.F.D. | Profile
Survey of Schell Ch Rd | Date 6-5-59 | Date 6-10-59 | No. 38-27-14
Survey by L.V. Smith | Notes LVS | Notes Chkd. | Checked Miller | X-Sec.
Indexed C. Johnson | Date | Date | Date June/959 | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		123647				
T.P.	11 19	124645	121	123526	1X2	
92+00			577	124068	1X2	
T.P.	11 72	125667	150	124495	1X2	
T.P.	10 60	126713	014	125653	1X2	
T.P.	10 87	127705	095	126618	1X2	
B.C 92+41.91			688	127017	1X2	
92+50			077	127628	1X2	
T.P.	11 93	128866	022	127683	1X2	
T.P.	11 17	129927	956	128810	1X2	
11-A	11 65	130912	180	129747	1X2 8 NAIL	ELEV. = 1297.43 PG 58
93+00			825	130087	1X2	
93+36.0			06	130855	Top Spur	
93+50			209	130703	1X2	
T.P.	1 04	129818	11 98	129714	1X2	
93+93			20	129624	Brk. in grade	
94+00			713	129105	1X2	
T.P.	0 13	128686	11 45	128673		
94+35.0			18	128511	ORK IN GRADE	
94+50			924	127762		
T.P.	10 48	129689	045	128641		

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STATION	B. S.	H. I.	F. S.	ELEV.			
		1296 89 ✓					
T.P	11 09	1306 88 ✓	1 10	1295 79 ✓	1 X 2		
T.P.	12 11	1318 64 ✓	0 35	1306 53 ✓	1 X 2		
T.P	12 11	1330 51 ✓	0 24	1318 40 ✓	1 X 2		
95+00			8 97	1321 54 ✓	1 X 2		
T.P.	12 10	1341 68 ✓	0 93	1329 58 ✓			
T.P.	10 97	1352 58 ✓	0 07	1341 61 ✓			
T.P.	12 16	1364 57 ✓	0 17	1352 41 ✓			
95 +50			7 40	1357 17 ✓	1 X 2 & NAIL		
11-C	5 38	1367 60 ✓	2 35	1362 22 ✓	1 X 2 & NAIL	ELEV. = 1362.16	P6-59
11-D			4 56	1363 04 ✓	1 X 2 & NAIL	ELEV = 1362.97	P6 59

Profile Notes Red. Plotted 6-16-59 Job No. 9829 Division No. F. B. 2606 Pg. 113
No. 88-27-A Date Date 6-12-59 Survey of SCHOOL ST. ROAD
X-Sec. Notes Chkd MILLER Checked AMH Survey by L.V. SMITH Notes L.V.S. Date
No. Date JUNE 1959 Date 6-16-59 Map No. Indexed C. Johnson

Profile No. ____ Notes Red. ____ Plotted ____ Job No 9829.01 Division No. ____ F. B. 2606 Pg. 115

Date ____ Date ____ Survey of SCHOLL CN. ROAD

X-Sec. No. ____ Notes Chkd. Miller Checked ____ Survey by L.V.SMITH Notes L.V.S. Date 6-59

Date June 1959 Date ____ Map No. ____ Indexed C. Johnson Date 6-11-59

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SCHOLL CN. ROAD

J.N. 9829.01

PROFILE FROM ℄ STA. 35+33.85 SLY. TO 13+80R ON RIGHT ℄ & FROM 14+00L ON LEFT ℄ NLY. TO 21+96.40 E.C.

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

PARTY
L.V. SMITH
C.V. CROWE
I.F. TRETTEEN
V.L. HUCKABY
D.L. LIDEN

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F.B. 2606 Pg. 116 Job No. 7A290 Division No. Notes Red. Plotted
Survey of SCHOOL CW. ROAD Date Date
Survey by L.V. SMITH Notes L.V.S. Notes Chkd. Checked
Indexed C. Johnson Date Date
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	
BM "SC-4	12 18	975 57 ✓		963.39 ✓	B.M. S-C-4 ELEV = 963.389 (USNAVD) PG. 48 ℄ STA 41+41 LEFT ABOUT 100'± ON TOP OF RIDGE. A STD. C.E. B.M. MON UP 2" MARKED B.M. S-C-4
P-3					
35+33-85			9 35	966 22 ✓	1x2 ¢N
T.P.	9 06	984 18 ✓	0 45	975 12 ✓	
35+00			8 50	975 68 ✓	x2 ¢N
E.C.					
34+64.89			2 57	981 61 ✓	x2 ¢N
34+50			1 28	982 90 ✓	x1 TOP BRK
34+00	0 12	972 93 ✓	11 37	972 81 ✓	x2
T.P.	0 13	961 21 ✓	11 85	961 08 ✓	
33+50			1049	950 72 ✓	x1
T.P.	0 32	949 37 ✓	12 16	949 05 ✓	
T.P.	4 78	942 15 ✓	12 00	937 37 ✓	
33+15			7 41	934 74 ✓	TOP CUT BANK 1x2
T.P.	0 90	932 23 ✓	10 82	931 33 ✓	
T.P.	1 29	927 66 ✓	5 86	926 37 ✓	
T-P	0 85	917 19 ✓	11 32	916 34 ✓	
	3 71	908 89 ✓	12 01	905 18 ✓	
33+00			1 56	907 33 ✓	
32+95.0			4 72	904 17 ✓	WLY. EDGE PVMT — TOE SLOPE
32+830			4 49	904 40 ✓	℄ PVMT FIGUEROA ST.

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STATION	B. S.	H. I.	F. S.	ELEV.		
		908 89	✓			
32+ 72.7			4 36	904 53	ELY. EDGE PVMT. F	
32+ 68			4 7	904 2	TOP BRK	
TBM 3-A	1 41	906 90	3 40	905 49	T.B.M. 3A ELEV. = 905.473 PG 47	
					EAST SIDE FIGUEROA ST. 75'± SO. OF	
					DIRT ROAD TO CN. IN W. SIDE P.R.	
					#237910 N S & T.	
32+ 50	045	895 32	12 03	894 87	1x2	
T. P.	025	883 93	11 64	883 68	1x2	
T. P.	094	872 78	2 09	871 84	x2	
B.C. 32+02.10			5 56	867 22	1x2	
T.P.	017	861 39	11 56	861 22	1x2	
31+ 75.5			6 8	854 6	TOE SLOPE	
31+ 50	230	855 47	8 22	853 17	1x1	
31+ 00			3 77	851 70	1x1	
30+ 75.72			5 23	850 24	1x2 & N.	
30+ 68			6 7	848 8	BRK IN GRADE	
30+ 59			12 3	843 2	BOT. DRAIN	
30+ 50			7 27	848 20	1x2	
T.P.	1211	866 99	0 59	854 88		
T.P.	1222	878 47	0 74	866 25		

Profile Notes Red. Plotted Job No. 28220 Division No.
No. Date Date Survey of SCHOOL CN. ROAD
X-Sec. Notes Chkd. Miller Checked Survey by L.V.S. Notes L.V.S. Date
No. Date June 1959 Date Map No. Indexed C. Johnson Date
F. B. 2606 Pg. 117

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F. B. 2606 Pg. 118 | Job No. 38220 | Division No. | Profile | No. | X-Sec. | No.
Survey of SCHOLL CN. ROAD | Plotted | Notes Red. | Date | Notes Chkd. | Date | Checked | Date
Survey by L.V. SMITH Notes L.V.S. | Indexed C. Johnson

STATION	B. S.	H. I.	F. S.	ELEV.		
		878 47 ✓				
30+00 E. C.			303	875 44 ✓	1X1	TOP BRK WLY EDGE DIRT RD.
29+95.70			265	875 82 ✓	SPK & TN	
29+86.0			25	876 0 ✓	TOE SLOPE ELY	EDGE DIRT RD.
T.P.	10 33	888 40 ✓	0 40	878 07 ✓		
B.M. S-C 3			1 77	886 63 ✓	B.M. S-C 3 ELEV =	886.594 (UNADJ.) PG. 4C
					45'± SO. OF CHAIN LINK GATE ABOVE CONC. PUMP STATION. ON E. SIDE OF DIRT ROAD ALONG M.W.D. UNDERGROUND PIPE IN EAST SIDE OF CANYON. SPK. IN LEAD IN TOP OF CONC. BOX THAT IS ATTACHED TO E. SIDE OF M.H. MARKED B.M. S.C-3	
B.M. S-C 3	1076	897 35 ✓		886 59 ✓	B.M. S-C 3 ELEV =	886.59 (UNADJ.)
29+60.5			37	893 7 ✓	TOP BRK	
29+50			492	892 43 ✓	1X1	
29+43.5			76	889 8 ✓	BOT. BRK	
29+26			19	895 5 ✓	TOP BRK	
29+00			632	891 03 ✓	1X1	
28+79.5				8831	BOT DRAIN	897.4 - 9.0 888 4 + 1.0 889.4 - 6.3 883.1
T.P.	11 62	9 07 77 ✓	120	896 15 ✓		
28+50	11 73	915 61 ✓	389	903 88 ✓	2X2	
28+21			49	910 7 ✓	TOP BRK	

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STATION	B. S.	H. I.	F. S.	ELEV.		
		915 61				
28+00			960	906 01	1x1	
T. P.	033	904 38	11 56	904 05	1x2	
T. P.	002	892 34	12 09	892 29	1x2	
27+50			228	890 03	1x1	
T. P.	053	880 94	11 90	880 41	1x2	
27+00			762	873 32		
T. P.	060	870 08	11 46	869 48		
B. C. 26+78.09			201	868 07	1x2 & NAIL	TOE SLOPE
26+50			530	864 78		
26+00			863	861 45		
T. P.	117	860 60	10 65	859 43		
E. C. 25+22.92			599	854 61	1x2 & NAIL	ELY EDGE DIRT ROAD
25+00			785	852 75	SPK & TN.	IN DIRT RD
24+80.5			87	851 9	TOP BRK	WLY EDGE DIRT ROAD
T. P.	332	851 91	12 01	848 59	1x1	
24+50			414	847 77	1x1	
24+00			713	844 78	1x1	
23+50			1022	841 69	1x1	
T. P.	112	843 10	993	841 98	1x2	
23+00			391	839 19	1x1	

Profile Notes Red _____ Plotted _____ Job No. 28230 Division No. _____ F. B. 2606 Pg. 119

No. _____ Date _____ Survey of SCHOOL CN. ROAD

X-Sec. _____ Date _____ Survey by J.V.S. MUZIK Notes by J.V.S. Date _____

Notes Chkd Miller Checked _____ Date _____

Date June 1958 Map No. _____ Indexed _____ Date _____

76L298 S & E #307 9-54

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F. B. 2606 Pg. 120 Job No. 8820 Division No. Notes Red. Plotted
Survey of SCHOOL CN. ROAD Date Date
Survey by L.V. SMITH Notes L.V.S. Checked
Indexed C. Johnson Date Date
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		843 10 ✓				
22+50 E.C.			663	83647 ✓	1X1	
21+96.40 E.C. R.			874	83436 ✓	X2 & AT CENTER OF E.C	
21+96.40			617	83693 ✓	X2 & NAIL E.C. OF	RIGHT LANE
21+50 R	121	833 33 ✓	1098	83212 ✓	1X1	
21+00 R			901	82432 ✓	1X1	
T.P.	282	826 52 ✓	963	82370 ✓	1X2	
20+50 R			450	82202 ✓	1X2	
20+00 R B.C. R.			443	82209 ✓	1X2	
19+90.71 E.C. — R			442	82210 ✓	X2	
19+76.69			593	82059 ✓	X2	
19+50 R			914	81738 ✓	X1	
19+00 R B.C. — R	316	821 79 ✓	789	81863 ✓		
18+53.51			352	81827 ✓	X2 & N BRK IN GRADE	
18+28.8			98	81209 ✓	BOT. BRK	
18+18.30 P.O.T. R			626	81553 ✓	1X2 &	
18+00			808	81371 ✓	BOT BRK	
17+87.0			62	81506 ✓	BRK IN GRADE	
17+60.22 P.O.T. R			540	81639 ✓		
17+50 R			622	81557 ✓		
17+00 R			916	81263 ✓		

76L298 S & E #307 9-54

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
		921 79			
P.O.T. R. 16+53.65	077	81272	957	81195	1X2 ON
E.C. R. 16+27.86			111	81161	1X2 ON
16+00 R.			349	80923	1X2 TOP BRK
T.P.	021	80102	1191	80081	
15+50 R.			606	79496	1X2
	253	79159	1196	78906	
15+23.0			03	7913	TOP BRK
15+07.5			116	7900	BOT. DRAIN
15+00 R.			718	78441	1X2 BRK IN GRADE
14+94			45	7871	TOP BANK OF DRAIN
14+50 R.			729	78430	X2
14+22			117	7799	BOT. SMALL DRAIN
14+13			84	7832	BRK IN GRADE
14+00 R			476	78683	SPK & TN.
T.P.	1199	80356	002	79157	1X2
13+92			95	7941	TOP BRK
T.P.	421	80541	236	80120	X2
13+80R			900	79641	1X1
T.P.	592	80712	421	80120	1X2
T.P.	486	80567	631	80081	1X2

Profile Notes Red. Plotted Job No. 28280 Division No.
No. Date Date Survey of SCHOOL CN. ROAD
X-Sec. Notes Chkd. Miller Checked Survey by L.V. SMITH Notes L.V.S. Date
No. Date June 1957 Date Map No. Index No. C. Johnson

F. B. 2606 Pg. 121

76L298 S & E #307 9-54

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F. B. 2606 Pg. 122 | Job No. 7820 | Division No. | Notes Red. | Plotted | Profile
Survey of SCHOOL CR. ROAD | Date | Date | No.
Survey by L. V. SMITH | Notes L.V.S. | Notes Chkd. | Checked | X-Sec.
Indexed K. C. Johnson | Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		805 67 ✓				
B.M.S.C-1			846	797 21 ✓	B.M. S.C.-1 ELEV. = 797.154 (UNADJ.) PG. 44A WEST SIDE FIGUEROA ST. @ APPROXIMATE ℄ PROD. OF FIGUEROA ST. OFF RAMP FROM COLORADO ST. FREEWAY. SPK IN LEAD IN CURB. CURB MARKED B.M. S.C.-1	
B.M.S.C-1	850	80565 ✓		797 15 ✓	B.M. S.C.-1 ELEV. = 797.154 (UNADJ. PG 44-A) (SEE DESCRIPTION ABOVE)	
T.P.	5 74	80 C 49 ✓	4 90	80075 ✓		
14+00 L.			10 18	79C3 ✓	1X1 UP 4"	
14+20			12 C	793 9 ✓	TOP BRK.	
T.P.	002	794 76 ✓	11 75	79474 ✓	1X2	
14+50 L			11 68	783 08 ✓	1X2	
14+57.5			13 8	781 0 ✓	BOT. DRAIN	
14+63.5			11 8	783 0 ✓	TOP BRK.	
15+00			7 71	78705 ✓	1X1	
15+13.5			7 2	787 6 ✓	TOP BRK.	
15+22.0			140	780 8 ✓	BOT. DRAIN	
15+36.5			63	7885 ✓	TOP BRK.	

76L298 S & E #307 9-54

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STATION	B. S.	H. I.	F. S.	ELEV.	
		794 76			
15+50L	12 16	801 22	570	789 06	1 x 1
16+00L	11 20	810 15	227	799 95	1 x 2
E.C. - L					
16+12.30			848	801 67	1 x 2 & N
16+50L			508	805 07	1 x 1
B.C.					
17+04.01L			567	804 48	1 x 2 & N.
17+50L	550	814 43	122	808 93	1 x 1
17+69.3			41	810 3	TOP BRK
17+82.5			76	806 8	BOT. BRK
18+00L			851	805 92	1 x 1
E.C.					
18+15.40L			859	805 84	1 x 2 & N
18+50L	703	814 22	724	807 19	1 x 1
19+00L			958	804 64	1 x 1
19+50L			640	807 82	1 x 1
20+00L	12 29	825 45	106	813 16	1 x 1
20+50L			695	818 50	1 x 1
B.C.					
20+69.10L			671	818 74	1 x 2 & N.
21+00L			638	819 07	1 x 1 BRK IN GRADE
T. P.	11 68	836 42	071	824 74	
21+50L			1020	826 22	1 x 1
E.C.					
21+96.40L			451	831 91	1 x 2 & N.

Profile Notes Red. Plotted
No. Date Date Survey of SCHOOL CN. ROAD
X-Sec. Notes Chkd. Checked Survey by L.V. SMITH Notes L.V.S. Date 6-59
No. Date Map No. Index C. Johnson

Job No. 28 192 Division No. F. B. 2606 Pg. 123

76L298 S & E #307 9-54

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Profile No. X-Sec. No.
Plotted Date Notes Red Date
Checked Date Notes Chkd. Date
Indexed C. Johnson Date

S. 2606 Pg. 124 Job No 28296 Division No. 2
Survey of SCHOLL CN. ROAD
Survey by L.V. SMITH Notes L.V.S.

STATION	B. S.	H. I.	F. S.	ELEV.		
		836 42 ✓				
T.P	726	831 62 ✓	12 06	824 36 ✓		
B.M.S.C-2			457	827 05 ✓	B.M. S.C-2 ELEV = 827.057 (UNADJ.) PG. 45	
					0.12 NORTH OF EAGLE VISTA DR. BRIDGE OVER CN. EAST OF FIGUEROA ST. 20'± WEST OF EDGE OF CREEK BANK & 21'± EAST OF EDGE OF DIRT ROAD, IN A GROUP OF LARGE SYC. & OAK TREES. A STD. C.E. B.M. MON. UP 2" MARKED B.M. S.C.-2	

Notes Ck'd by Galli	Survey of Scholl Cn Rd	F. B. 2606 Pg. 125	
Map No.	W. O. 9829-d Tape No. St'd. °F		
Office Work	Surveyed by Dougherty		
Checked	Notes Date 6-10-59		
Date	Indexed C. Johnson 6-11-59		

J.N. 9829-d

Scholl Cn Access Road

Trig Levels over ℄
from ℄ Sta 96+00 to end.

6-10-59

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726 LOS ANGELES COUNTY
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76F3095 SAE #247. 8-54

F.B. 2606. PG. 3/26.

Note Those distances Shown in Trig Levels on ℄ are the dist. from instrument to Sta set at which pt the shot was taken. In those cases on a curve the dist. shown will be the chord dist used to set that particular Sta. on which the shot was taken.

Dougherty

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720 LOS ANGELES COUNTY
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76F3095 247 4-53

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720 LOS ANGELES COUNTY
ENGINEERING BLDG.

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TRANSIT AT STATION BC 102+62.40 **F.B.** 2606 **PG** 80 **H.I.** 4.77

Right	Rod	Vertical Angle	Horizontal Distance	Vertical Distance	Curvature Correction	Difference Elevation	Adjusted Dif. Elev.
103+00	-12.0	-31° 24' 30"	37.60				
	-11.0	-32° 22' 30"					
103+50	-12.0	-35° 51' 30"	87.53				
	-11.0	-36° 11' 30"					
104+00	-12.0	-26° 25' 45"	137.30				
	-11.0	-26° 43' 30"					
104+50	-12.0	-22° 33' 00"	186.84				
	-11.0	-22° 46' 30"					
105+00	-12.0	-13° 36' 45"	236.05				
	-11.0	-13° 50' 15"					
T@	Post # 13A		FB 2606 - 80		Elev. = 1353.53	HI + 4.57	
105+50	-9.11	0° 00' 00"	———		Change in Line see Pg.		
E.C. 105+97.50	-12.0	① -16° 39' 45" ② -16° 39' 45" -16° 39' 45"	34.88				
	-11.0	① -18° 07' 45" ② -18° 07' 30" -18° 07' 40"					
T@ E.C. 105+97.50			FB 2606 - 80		H.I.		

Change Line 99' in sec

Notes Ck'd by Galli
Map No.
Office Work
Checked
Date

Survey of Malica Rd
W. 0.822 Tape No. 443 Srd. 84 OF
Surveyed by Jacquierty
Notes
Indexed K. O. Jefferson Date 6-4-52

F.B. 2606 Pg. 127

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TRANSIT AT STATION POT #12B F.B. 2606 PG 79 H.I. + 4.28

Sight on	Rod	± Vertical Angle	Horizontal Distance	± Vertical Distance	+ Curvature Correction	± Difference Elevation	Adjusted Diff. Elev.
POT #12A	-6.00	① -22°57'00" ② -22°57'30" -22°57'15"	152.82	-64.72		-66.44	
	-5.00	① -23°16'45" ② -23°16'30" -23°16'40"		-65.74		-66.46	
102+00	-14.94	0°00'00	24.17			-10.66	
AT @	POT #12A F.B. 2606-79			HI = + 4.74			
POT # 12B	-3.0	① +22°57'00" ② +22°56'00" +22°56'30"	152.82	+64.68		+66.42	
	-2.00	① +22°37'45" ② +22°38'00" +22°37'50"		+63.71		+66.45	
101+50	-4.0	+11°34'30"	78.65	+16.11		+16.86	
	-3.0	+10°54'00"		+15.15		+16.89	
101+00	-12.0	-12°36'00"	28.65	-6.40		-13.66	
	-11.0	-14°30'30"		-7.41		-13.67	
100+50	-12.0	-4°44'00"	21.35	-1.77		-9.03	
	-11.0	-7°19'45"		-2.75		-9.01	
100+00	-12.0	-10°46'30"	71.35	-13.58		-20.84	✓
	-11.0	-11°29'00"		-14.49		-20.75	✓
E.C. 99+44.44	-12.0	① -15°04'15" ② -15°05'00" -15°04'35"	106.95	-28.81		-36.07	
	-11.0	① -15°32'45" ② -15°33'30" -15°35'05"		-29.76		-36.02	

F.B. 2606 PG. 128

76F3098 247 4-53

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TRANSIT AT STATION E.C. 99+64.40 **F.B.** 2606 **Pg.** 78 **H.I.** 4.29

Notes Ck'd by Gall
Map No.
Office Work
Checked
Date

Survey of Schell Co Rd.
W. O. 227.0 Tape No. Str'd.
Surveyed by Dougherty Date 6/9-59
Notes
Indexed K. C. Johnson

Right or Left	Rod	Vertical Angle	Horizontal Distance	± Vertical Distance	Curvature Correction	Difference Elevation	Adjusted Diff. Elev.
POT #12A	-6.0	① + 20° 07' 00" ② + 20° 07' 30" + 20° 07' 15"	106.95	+ 39.18		+ 37.47	
	-5.0	① + 19° 38' 15" ② + 19° 39' 00" + 19° 38' 35"		+ 38.17		+ 37.46	
99+50	-13.60	0° 00' 00"	14.40			- 9.31	
99+00	-12.0	- 3° 18' 00"	64.23	- 3.70		- 11.41	
	-11.0	- 4° 09' 30"		- 4.67		- 11.38	
				Plus .38 (99+38) Dn 8.8 Pot.			
98+50	-4.0	+ 2° 00' 30"	113.42	+ 4.27		+ 4.56	
	-3.0	+ 1° 39' 15"		+ 3.27		+ 4.56	
T @	Sta	98+50 FB 2606 - 78		H.I = 4.70			
98+00	-12.0	- 13° 23' 00"	49.91	- 11.87 ✓		- 19.58	
	-11.0	- 14° 37' 45"		- 13.03 ✓		- 19.74	
B.C. 97+83.81	-12	- 18° 10' 45"	66.02	- 21.68		- 28.98	
	-11	- 19° 00' 00"		- 22.73		- 29.03	
T @	Sta	E.C. 96+73.76 FB 2606-78 H.I. = 5.00					
POST #11D	+2.00	① + 26° 54' 30" ② + 26° 53' 30" + 26° 54' 00"	47.01	+ 23.85		+ 26.85	22.0
	+3.00	① + 27° 53' 15" ② + 27° 53' 00" + 27° 53' 10"		+ 24.88		+ 26.88	
96+50	-12.0	- 20° 35' 00"	26.74	- 10.04		- 17.04	
	-11.0	- 22° 16' 30"		- 10.95		- 16.95	

F.B. 2606 Pg. 129
Pg. 59 11/13
Elev. 1363.00

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TRANSIT AT STATION E.C. 96+23.26 **F.B.** 2606 **PG.** 78 **H.I.** 5.00

Sight on	Rod	± Vertical Angle	Horizontal Distance	± Vertical Distance	± Curvature Correction	± Difference Elevation	Adjusted Diff. Elev.
97+00	-12.0	① 26°43'30" ② 26°44'00" 26°43'30"	76.74				
	-11.0	① 27°15'00" ② 27°15'00" 27°15'00"		- 38.64		- 45.64	
				- 39.52		- 45.52	
96+00	+1.00	+ 25°34'45"	23.26	+ 11.13		+ 15.13	
	+2.00	+ 27°30'30"		+ 12.11		+ 15.11	
T@	Sta.	97+00 F.B	2606 - H.I. = 4.16				
E.C. 96+23.26	+1.00	+① 28°55'00" +② 28°54'30" + 28°54'45"	76.74	+ 42.38		+ 45.54	
	+2.00	+① 29°29'45" +② 29°29'30" + 29°29'40"		+ 43.41		+ 45.57	
97+50	-12.0	-32°56'30"	50.00	- 32.40 - 33.39		- 40.24 40.23	
	-11.0	-33°44'00"	+18.0 (97+68) Dn 16.1 Bot				
	T@ POST. 11D		FB 2606-78 Elev. 1962.91			H.I. = 5.10	
E.C. 96+23.26	-12.0	① -22°57'00" ② -22°59'00" 22°58'00"	41.01	- 19.94		- 26.84	
	-11.0	① -24°01'15" ② -24°00'30" 24°00'55"		- 20.95		- 26.85	

C 130

F.B. 2606 PG

76F3098 247 4-53

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Notes Ck'd by Galli
Map No.
Office Work
Checked
Date

Survey of Schell Cr Ed
W. O. 2222 Tape No. Std.
Surveyed by Dougherty
Notes
Indexed L. C. Johnson Date 6-11-59

F.B. 2606 Pg 130

TRANSIT AT STATION J.B. Pt. H.I.

Right or Rod	Vertical Angle	Horizontal Distance	Vertical Distance	Curvature Correction	Difference Elevation	Adjusted Dif. Elev.
BC 102+62.40 (POT 12D)	Elev. 1372.47 Pg. 59.					
	+ 1.08					
	1373.55					
	- 9.96					
BC 102+74.40	Elsv. 1363.59					
	T @ Sta BC 102+74.40 F.B 2606-81		H.I = + 4.62			
	-12.0 -27° 58' 30"		- 13.59		- 20.97	
103+00	-11.0 -29° 43' 30"	25.59	- 14.61		- 20.99	
	-12.0 -36° 04' 15"		- 55.04		- 62.42	
103+50	-11.0 -36° 32' 15"	75.56	- 55.99		- 62.37	
	-12.0 -25° 15' 15"		- 59.09		- 66.47	
104+00	-11.0 -25° 38' 45"	125.27	- 60.14		- 66.52	
			-7.0 up. 6.1 Top Spur			
			+6.0 Dn. 6.0 Bot.			
			+21.0 up. 3.9 Top Spur			
	-12.0 -21° 08' 00"		- 67.54		- 74.92	
104+50	-11.0 -21° 22' 30"	174.72	- 68.38		- 74.76	
	-12.0 -10° 46' 45"		- 42.59		- 49.97	
105+00	-11.0 -11° 01' 15"	223.72	- 43.56		- 49.94	
			105+00 10.24			
			11 I 5.04			
			TBM 4.28			

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TRANSIT AT STATION _____ F.B. _____ PG. _____ H.I. + _____

Sight on	-Rod	+ Vertical Angle -	Horizontal Distance	+ Vertical Distance -	+ Curvature Correction -	+ Difference Elevation -	Adjusted Diff. Elev.
	T.B.M.# 8A – Pg. 59		Elev. 1363.67 + 4.28 T 1367.95 – 10.84	same	T = 1367.95 – 5.04 EC. 105+62.38 = 1362.91		
		Esta 105+50 = 1357.11					
	T @ EC	105+62.38	(Elev = 1362.91) F.B. 2606-81			H.I. = + 5.04	
106+00	-12.0 -11.0	-15°49'00" -17°10'30"	37.62	- 10.66 - 11.63		- 17.62 - 17.59	
106+50	-12.0 -11.0	-15°42'15" -16°18'15"	87.62 +16.0 +21.0	- 24.64 - 25.63 Up 1.0 Dn 7.0 Bot. Drain		- 31.60 - 31.59	
107+00	-12.0 -11.0	-8°18'15" -8°42'00"	137.62	- 20.09 - 21.06		- 27.05 - 27.02	
107+50	+2.0 -11.0	-3°09'30" -3°27'15"	187.62 +18.0	= 10.35 = 11.32 up 7.5 Top Ridge (edge Fire Brk)		= 17.51 17.28	
(6) 108+00	-12.0 -11.0	-2°10'30" -2°25'00"	237.62 +18.0	- 9.02 - 10.03 Dn. 4.5 Top Ridge (Edge Fire Brk)		- 15.98 - 15.99	

F.B. 2606 Pg. 17

Notes Ck'd by	Survey of Scholl Cñ. Rd.
Map No.	JN 0021.68 Tape Std °F
Office Work	Surveyed by John Uharriet
Checked	Notes C.V. Crowe Date 6-59
Date	Indexed A. C. Johnson 8-11-59

F. B. 2600 Pg. 133

SCHOLL CÑ. RD.

J.N. 0021.68

Center Line Notes
From Intersection of Figueroa St.
(So. of Eagle Vista Drive)
To 34+64.89

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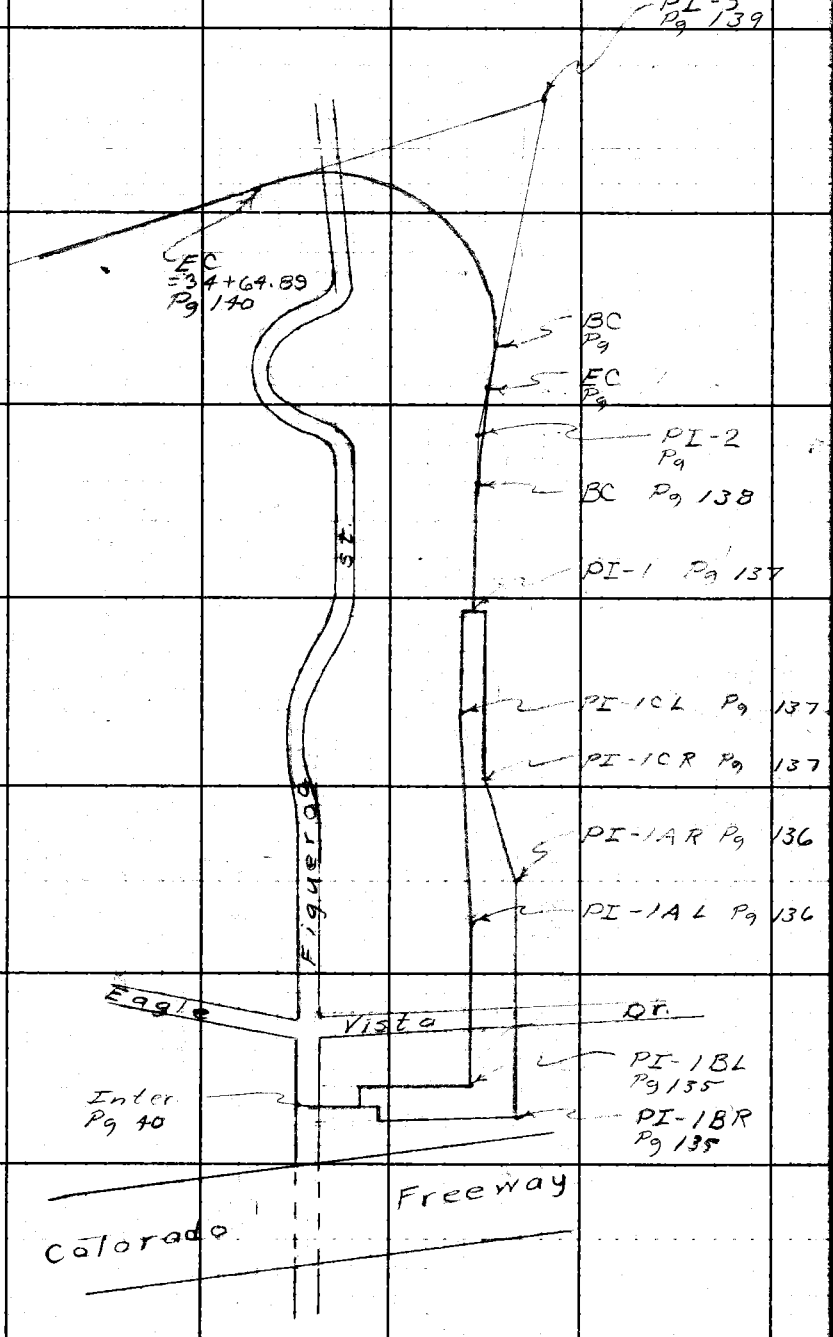
763098 CE #247—7-59

F. B. 2606 Pg. 137



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900 Los Angeles County Engineering Bldg.

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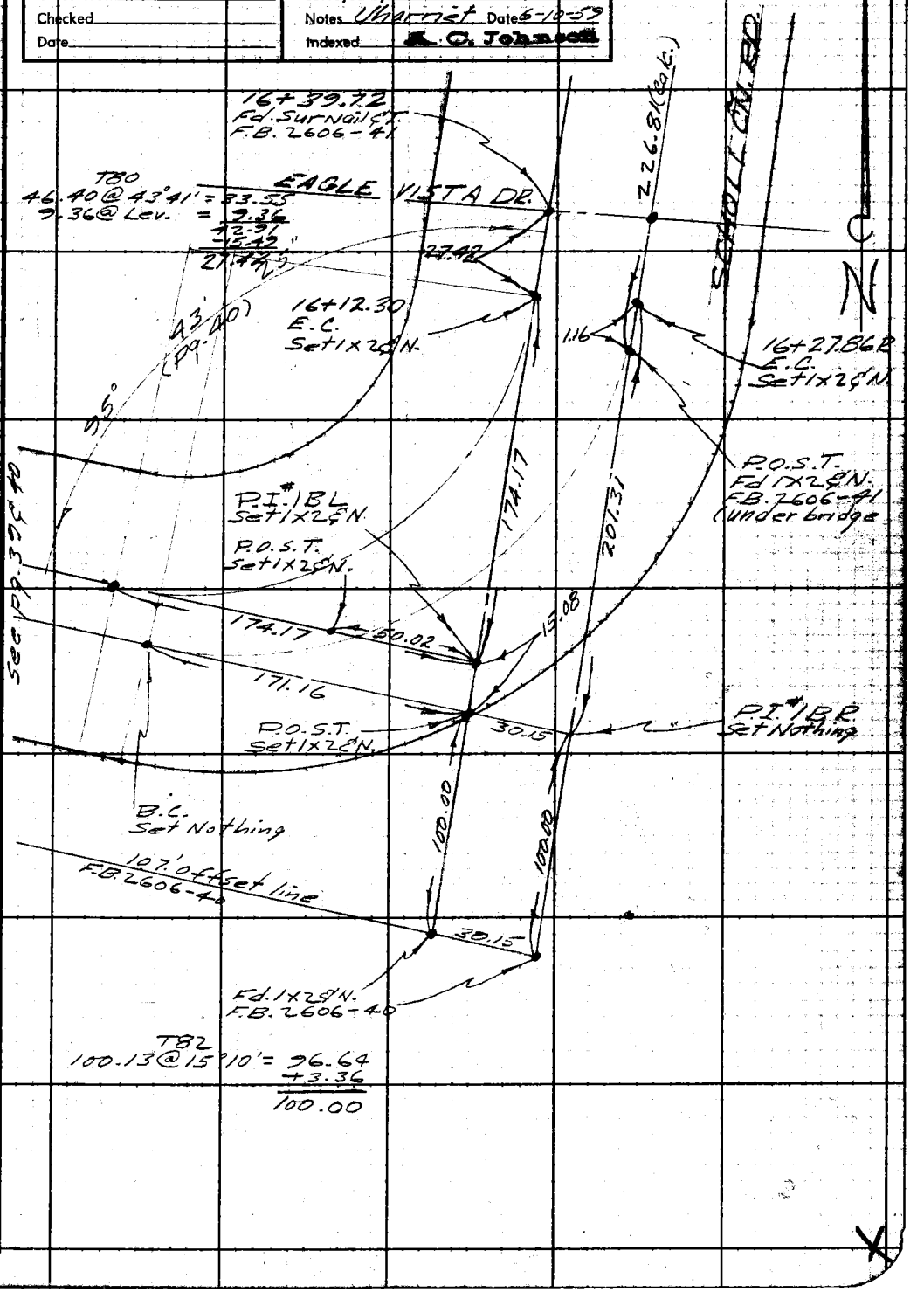
Notes Ck'd by	Survey of Scholl Cn. Access Rd.
Map No.	JN 8221.69 Tape 25 Std. 84 °F
Office Work	Surveyed by Charriet
Checked	Notes Charriet Date 6-10-59
Date	Indexed K. C. Johnson

F. B. 2606 Pg. 135

bot. pg. 136



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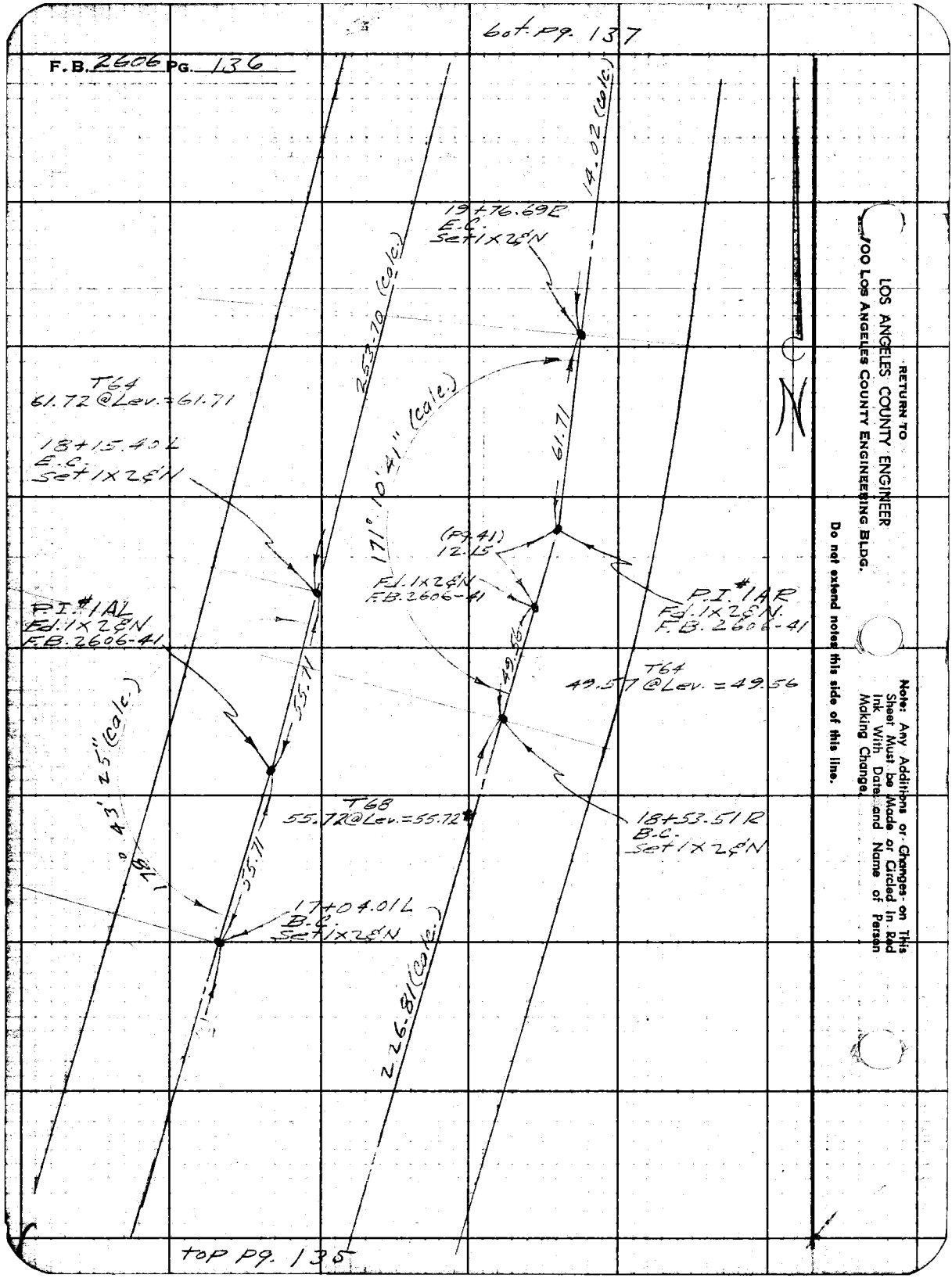
ROOM 240 LOS ANGELES COUNTY ENGINEERING BLDG.

W. S. 41 D-4

763098 CE #247—7-58

F.B. 2606 Pg. 136

bot. pg. 137



top pg. 135

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

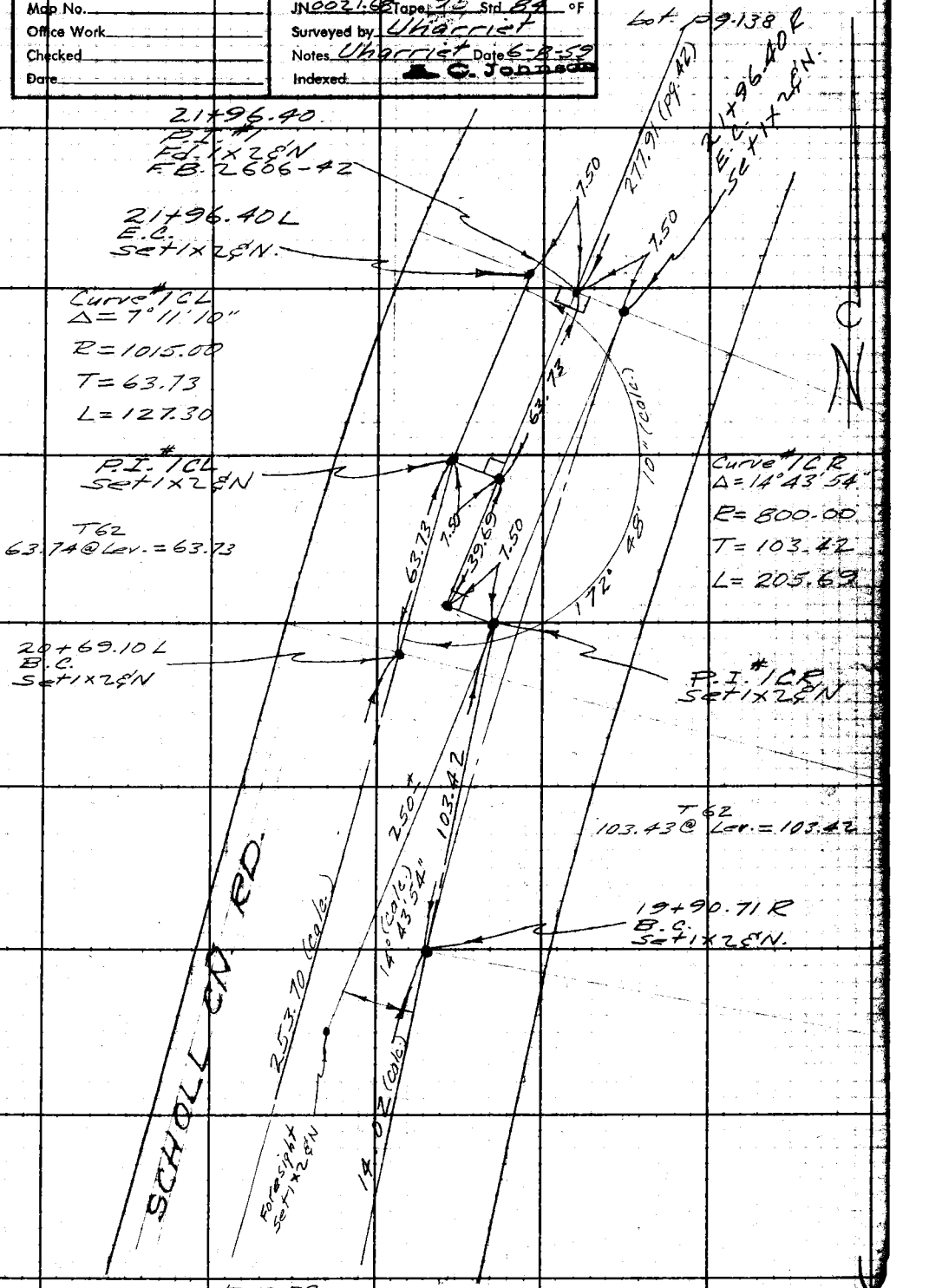
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

Notes Ck'd by	Survey of Scholl Canyon Access Rd.
Map No.	JN 0021.62 Tape 75 Std 64 °F
Office Work	Surveyed by Uharriet
Checked	Notes Uharriet Date 6-8-59
Date	Indexed C. Johnson

F. B. 2606 PG. 137

Lot pg. 138 R



top pg. 136

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

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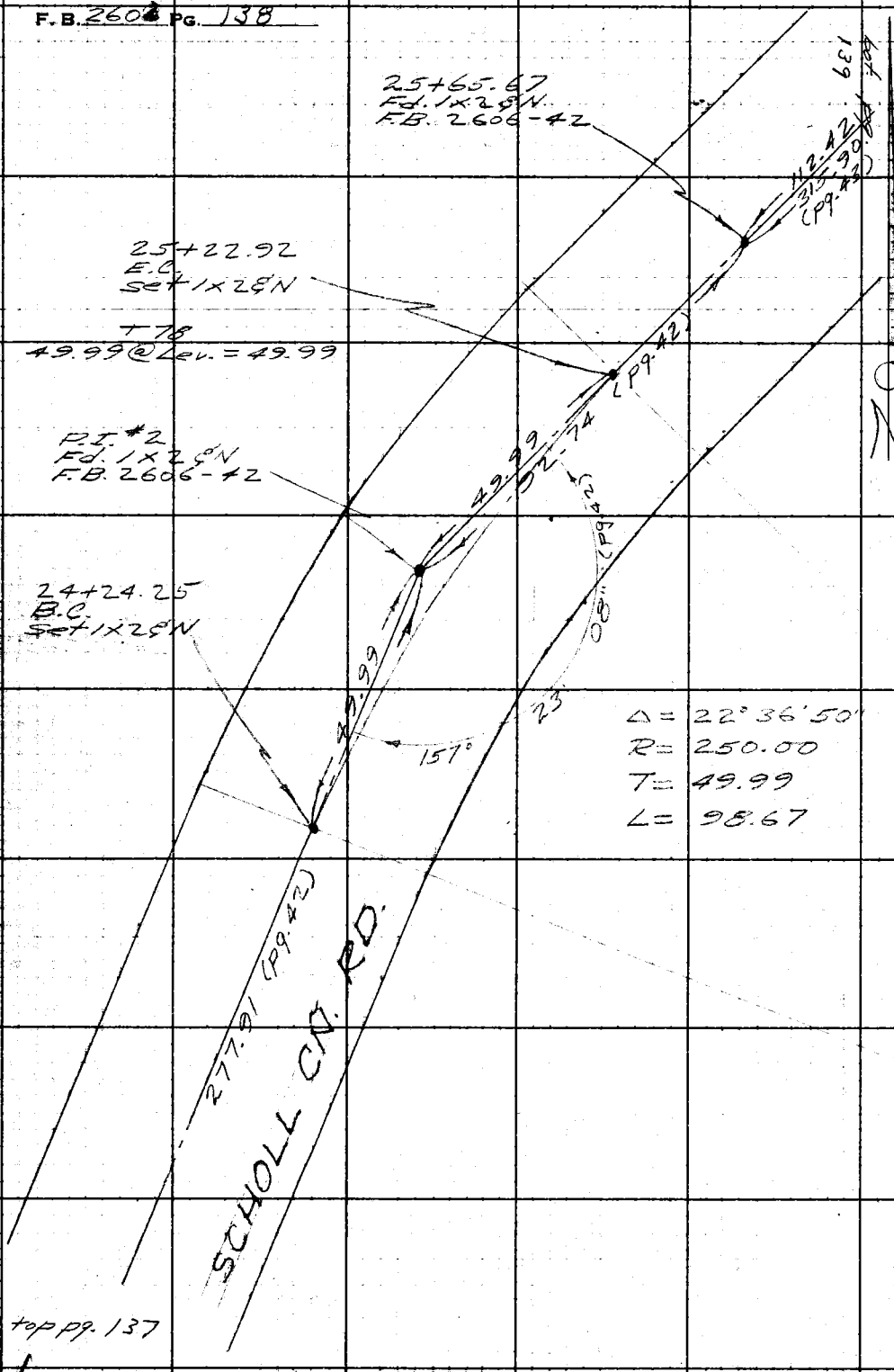
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

783098 CE #247—7-53

F.B. 2606 Pg. 138



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 Scholl Cn. Access Rd.
Map No.	JN 0221.68 Tape 95 Std 84 °F
Office Work	Surveyed by Uhorriet
Checked	Notes Uhorriet Date 6-8-53
Date	Indexed

F. B. 2606 Pg. 139

C. Johnson

30+75.72
Fd. 1x2"N
F.B. 2606-44

60 ± I.P.P.
1140

112.56 (P9.44)

29+95.10
E.C.
Set Spk & Tin

P.O.S.T.
Fd. 2x2"N.
F.B. 2606-43

39.13 @ 30°26' = 33.74
T 68
+3.82
37.56

37.56

165.92 (P9.43)

Δ = 90°59'20"
R = 200.00
T = 203.48
L = 317.61

P.T. #3
Fd. 1x2"N.
F.B. 2606-43

40.00' (P9.43)

90°00' (P9.43)

317.90 (P9.43)

SCHOLL CN. RD.

26+78.09
E.C.
Set 1x2"N.

112.42

T 76
110.19 @ 2°26' = 110.08
+2.34
112.42

top p9. 138

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

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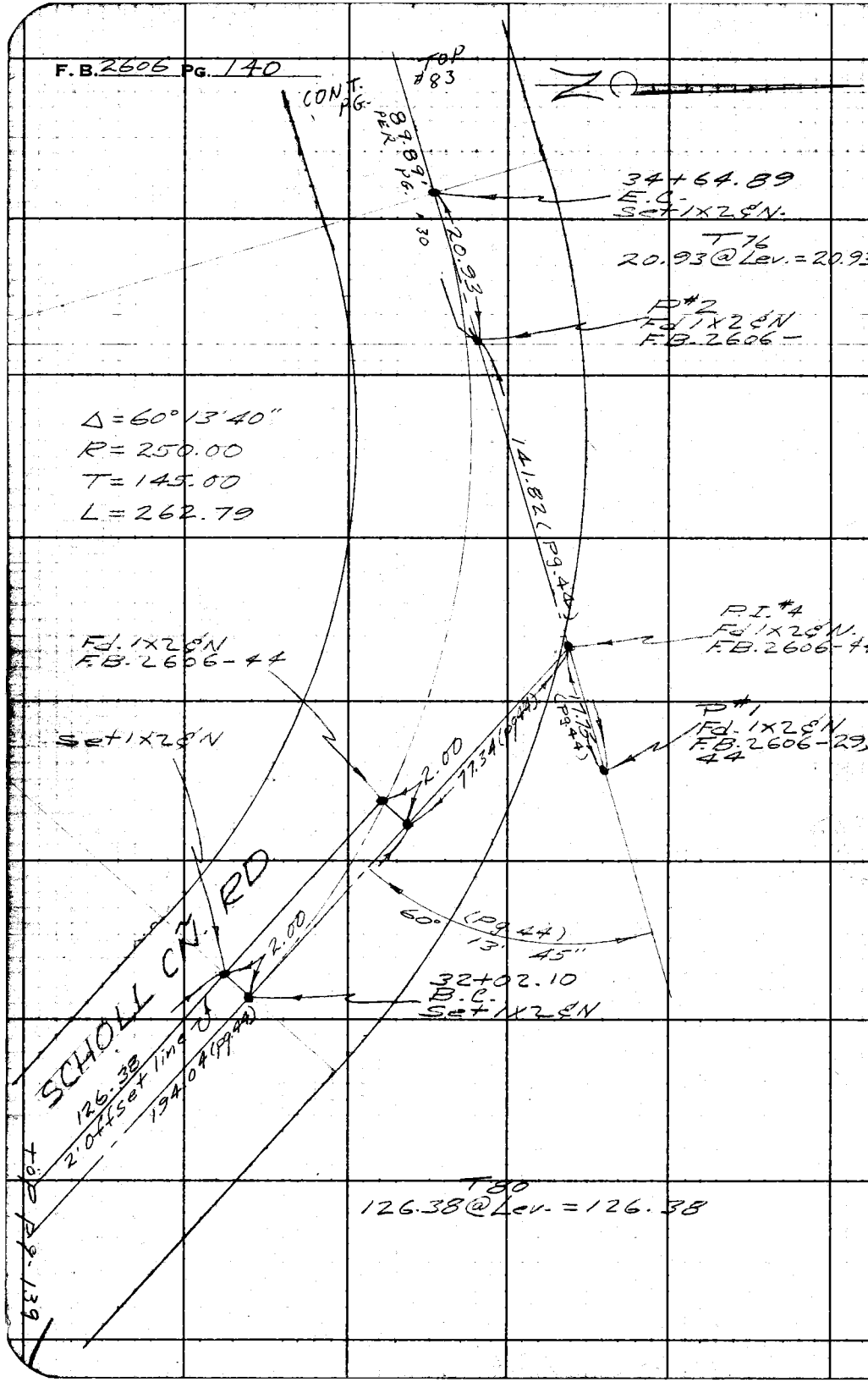
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

Ex. 5.41 D-4

763098 CE #847—7-53

F. B. 2606 PG. 140



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900 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 SCHOLL CN. ROAD
Map No.	JN 0021-68 Tape 21 Std. 84 °F
Office Work	Surveyed by L.V. SMITH
Checked	Notes L.V.S. Date 6-59
Date	Indexed C. Johnson 6-22-59

F. B. 2606 Pg. 141

SCHOLL CN. RD
J.N. 0021.68

Center Line Change From
26+76.52 Back = 27+20.96 Ahead
to
40+87.78

Party
L. V. Smith
C. V. Crowe
V. L. Huckaby
I. F. Thirteen
D. L. Liden

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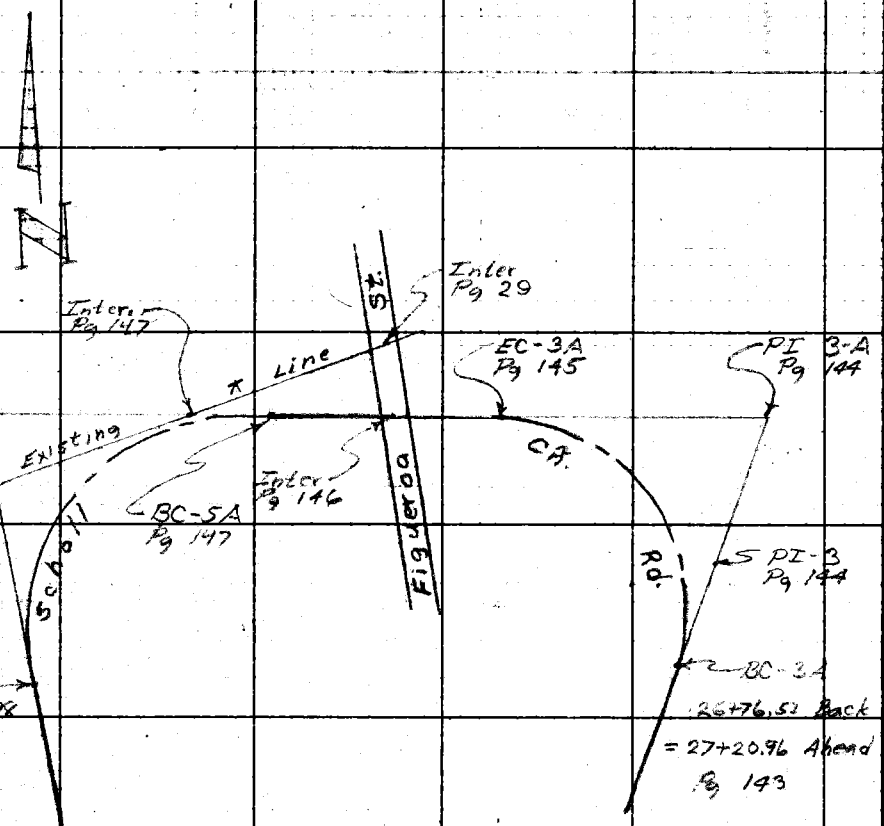
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

763098 CE #247—7-53

F. B. 2606 PG. 142



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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	Survey of SCHOOL CN. ROAD
Map No.	JN0021-6 Tape 121 Std 84 °F
Office Work	Surveyed by L.V. SMITH
Checked	Notes L.V.S. C.O. Date 6-5-59
Date	Indexed

F.B. 2600 Pg. 143

CONT. FOR PG. 144

(30') (30')

SCHOOL CN. ROAD

205.00'

B.C. CURVE #3
FD 1X2 & NAIL

1.56'

26+76.52 BACK
27+20.96 AHEAD

B.C. CURVE #3
SET 1X2 & NAIL
318.00' FM. P.C. 39
PER STAKING SHEET

111.03 @ 2°46 = 110.90
43.29 @ 9°28 = 42.70
153.60

T = 80° = 153.60

153.60'

E.C.
25+22.92
FD 1X2 & NAIL
PG. 138

49.99'

49.99 @ ℄ EV.
T = 84° = 49.99'

P.I.
FD 1X2 & N.
PG. 138

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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LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

765098 CE #247—7-59

F.B. 2606 PG. 144

80.13 @ 9°10' = 79.11 = 79.10
80.01 @ 8°38' = 79.10
T = 68° = 79.09'

1) 115° 40' 00"
4) 102 39 45
6) 333 59 75
115° 39' 58"

97.64 @ 19°54' = 88.05 = 88.05
93.79 @ 20°09' = 88.05
106.10 @ 28°48' = 92.98 = 92.98
105.75 @ 28°26' = 92.99
59.37 @ 12°51' = 57.88 = 57.88
59.83 @ 14°40' = 57.88
238.91

T = 86° = 238.91'

CONT. TOP PG. 145

318.00
238.91'

SEMI-TANG.

CH. PT. 1X2 & N.

115°

39'

58" MEA.

1X2 & N. FOR ANGLE

79.09'

P.I. 3-A
SET 1X2 & NAIL
113.00' NLY OF P.I. 3
ON LINE PROD
PER STAKING
SHEET

91.57 @ 7°00 = 90.87 = 90.88
91.50 @ 6°51 = 90.88
22.13 @ LEV. = 22.13 = 22.13
113.01

T = 70° = 113.00'

113.00'

P.I. 3
FD. 1X2 & NAIL
PG. 43

86.71 @ 21°53' = 80.46 = 80.46
86.56 @ 21°38' = 80.46
135.15 @ 22°50' = 124.56 = 124.56
135.10 @ 22°47' = 124.56
205.02

T = 96° = 205.00

205.00'

SEMI-TANG.

CONT. TOP PG. 143

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 SCHOLL CN. ROAD
Map No.	JN 0021.68 Tape 121 Std 84 °F
Office Work	Surveyed by L.V. SMITH
Checked	Notes L.V.S. Date 6-59
Date	Indexed C. Johnson

F. B. 2606 Pg. 145

CONT. LEFT PG. 144

318.00'
238.91'

31+24.71
E.C. CURVE 3-A
SET 1X2 ⚲
NAIL 318.00'
FM P.I. 3-A
PER STAKING
SHEET

SCHOLL CN. ROAD

182.68'

161.54 @ 18°01' = 153.62 = 153.62
161.76 @ 18°15' = 153.62
29.06 @ LEV. = 29.06 = 29.06
182.68

T = 88° = 182.68'

(30')

(30')

cont'd. top Pg 146

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

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763095 CE #247—7-59

F. B. 2606 PG. 146

CONT. FROM PG 145 BOT. LEFT

(30')

(30')

32.61 @ LEV.
T = 80° : 32.61'

33+07.39
INTERSECTION ℄
SCHOLL CN. ROAD &
FIGUEROA ST. SET
SPK. WITH PUNCH MK.
164.98' SLY ON ℄ FIGUEROA
FM. ⊼ LINE INT. PG. 29
PER STAKING SHEET

FD. LG AT. SPK
W. & TN. AT ⊼
LINE INTERSECTION
℄ FIGUEROA ST.
PG. 29

℄ 164.98 CALC.
197.59' PG 29

182.68'

32.61'

63.05 @ 18°52 : 59.66
62.90 @ 18°28 : 59.66
T = 86° : 59.66

E.C.
FD. SURVEYORS
NAIL PG 29
& FB 504 - 167

⊼ LINE
283.70'
PG. 29-30

36.61'

SCHOLL CN ROAD

33+44.01
P.O.T. "A"
SET 1X2" NAIL

34+03.67
P.O.T. "B"
SET 1X2" NAIL

59.77'

48.31 @ 40°44 : 36.61
46.95 @ 38°45 : 36.615
T = 86° : 36.61'

274.37' TO P-3

77.93'

CONT. TO PG. 147

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 SCHOLL CN. ROAD
Map No.	JN0021-68 Tape 121 Std. 84 °F
Office Work	Surveyed by L.V. SMITH
Checked	Notes L.V.S. Date 6-59
Date	Indexed E. C. Johnson

F. B. 2600 PG. 147

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RETURN TO ...
LOS ANGELES COUNTY ENGINEER
7700 LOS ANGELES COUNTY ENGINEERING BLDG.

CONT. BOT PG. 146

59.98 @ 4°25 = 59.80
59.93 @ 3°53 = 59.79
T = 86°: 59.79'

79.32 @ 10°45 = 77.93
79.64 @ 11°54 = 77.93
T = 86°: 77.93'

EXISTING ℄
274.37
283.70
29-30 LINE

SCHOLL CN. ROAD

77.93'

1) 123° 29' 45"
2) 1.33 59 30
3) 20 58 45
123° 29' 48"

123°

34+ 81.60

P.O.T. "C"
SET 1X2 & NAIL
NAIL FLUSH

29'

14.48'

34+ 96.08'
B.C. CURVE 5-A

SET 1X2 & NAIL RECORD DISTANCE PER STAKING SHEET 188.68' AM & FIGUEROA ST.

P-3
FD 1X2 & NAIL
PG. 30

59.79'

9.33'

9.33 @ LEV.
T = 80 = 9.33'

LONG 500.33' CORD

INTERSECTION
EXISTING ℄ LINE
& NEW & SET 1X2
& NAIL FLUSH 283.70'
1FM SPK. W. & TN. ON
FIGUEROA ST. PG. 29
ON ℄ LINE

CONT. TOP RIGHT PG. 148

P.I. 5-A
NOT SET

7-63098 CE #247—7-58

F. B. 2606 PG. 148

P.I. S
FD 1X2 & NAIL
PG. 31 USED
FOR LINE
REPLACED 1X2
WITH 1" I.P. CONC.
PLUG & L.A. CO.
ENGR. TAG.
FLUSH

P.I. S-A
NOT SET

SCHOLL CN ROAD

1) 56° 30' 00"
4) 226 00 30
6) 339 00 30
56° 30' 05"

CONT. B.O.T.
RIGHT
PG. 147

56° 30' 05"

500.35 LONG CORD

40+87.78
P.C. CURVE 5-A
SET 1" I.P. CONC
PLUG & L.A. CO. ENGR
TAG. 80-96 FM
B.C. CURVE #6
PER STAKING
SHEET

54.07

80.96

277.91 @ 8° 09' : 275.10 = 275.10
277.80 @ 8° 00' : 275.10 = 275.10
226.10 @ 5° 03' : 225.22 = 225.22
226.24 @ 5° 28' : 225.21 = 225.21
500.32

T = 92° = 500.35'

CH. P.T.
FD. 1X2 & NAIL
PG. 32

23.98 @ LEV = 23.98
37.17 @ 35° 58' = 30.09
37.57 @ 36° 40' = 30.09
54.07

PG. # 32
26.89'

41+68.74
B.C. CURVE # 6
FD. 1" I.P. CONC. PLUG
& L.A. CO. ENGR. TAG
PG 32 —

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LOS ANGELES COUNTY ENGINEER
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Profile No.
Notes Red. Date
Plotted Date
Job No. Division No.
F. B. 2606 Pg. 149
X-Sec. No.
Notes Chkd. Miller Date June 1959
Checked Date
Survey of SCHOLL CÑ. ROAD
Survey by L.V. SMITH Notes L.V.S. Date 6-59
Map No. Index E. C. Johnson

SCHOLL CÑ. ROAD

J.N. 9829.01

PROFILE ON ℄ CHANGE FROM FIGUEROA ST. TO E.C. OF P.I. S-A WHERE NEW CURVE MEETS EXISTING TANGENT

PARTY
L.V. SMITH
C.V. CROWE
V.L. HUCKABY
I.F. TRETTEEN
D.L. LIDEN

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

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 SURVEYOR
726 Los Angeles County Engineering Bldg.

76L298 S & E #307 9-54

76L298 S & E #307 9-54

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 Los Angeles County Engineering Bldg.

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Do not extend notes this side of this line.

F. B. 2606 Pg. 150
Job No. _____ Division No. _____ Notes Red. _____ Plotted _____ Profile
Survey of School Ctr Road Date _____ No. _____
Survey by L.V. Smith Notes L.V.S. Date _____ Notes Chkd _____ Checked _____ X-Sec.
Indexed K. C. Johnson Date _____ Date _____ No. _____

STATION	B. S.	H. I.	F. S.	ELEV.		
T.B.M. 3-A	745	912 92 ✓		905 47 ✓	T.B.M. 3-A ELEV = 905.473 (UNADJ.)	
					F.B. 2606 -	
32+78.33			11 71	901 21 ✓	1x2 TOP FILL EAST SIDE OF ROAD	
32+92.4			11 69	901 23 ✓	EAST EDGE PVMT.	
33+00			11 76	901 16 ✓	W PVMT - BR.	
33+07.39			11 89	901 03 ✓	SPK & FIGUEROA ST. F.B. 2606 - 146	
33+14.0			12 07	900 85 ✓	WEST EDGE PVMT. BOT. CUT BANK	
T.P.	9 49	919 12 ✓	3 29	909 63 ✓	1x2	
T.P.	11 37	927 72 ✓	2 77	914 35 ✓	1x2	
T.P.	11 90	938 28 ✓	1 34	926 38 ✓	1x2	
T.P.	5 24	943 30 ✓	0 22	938 06 ✓	1x2	
T.P.	11 89	942 92 ✓	12 27	931 03 ✓		
33+28.0				9210	TOP CUT BANK	942.9 -12.0 930.9 +1.0 931.9 -10.9 921.0
33+50			9 91	933 01 ✓	1x2	
T.P.	11 99	954 30 ✓	0 61	942 31 ✓		
34+00			2.25	952 05 ✓	1x2	
P.O.T. B 34+03.67	11 60	963 87 ✓	2 03	952 27 ✓	1x2 TOP BRK.	F.B. 2606 - 146
34+50			6 21	957 66 ✓		
T.P.	6 31	969 70 ✓	0 48	963 39 ✓		

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		969 70				
P.O.T. "C"						
34+81.60			401	96569	1X2 & NAIL TOP BRK	F.B. 2606-147
B.C. CURVE S-A						
34+96.08			745	96225	1X2 & NAIL BOT. BRK.	F.B. 2606-147
P.O.C.						
35+45			37	96100	BOT. DRAIN	
P.O.C.						
35+50			675	96295		
P.O.C.						
35+62.5			43	96540	TOP BRK	
P.O.C.						
36+00			250	96720	1X2 BRK IN GRADE	
T.P.	220	959 99	191	95779		
P.O.C.						
36+ 50			134	95865	1X2	
36+71-3			62	95280	BOT. DRAIN	
T.P.	1194	970 50	143	95856		
T.P.	959	979 45	064	96986		
P.O.C.						
37+00			513	97432	1X2 BRK IN GRADE	
T.P.	1223	991 26	042	97903	1X2	
P.O.C.						
37+50			404	98722	1X2	
T.P.	962	1000 80	008	99118		
38+00			150	99930	TOP SPUR 1X2	
38+20.0			25	99833	BRK. IN GRADE	
38+50			955	99125		
T.P.	217	990 88	1209	98871		
T.P.	190	980 90	1188	97900		

Profile Notes Red. Plotted. Job No. 28290 Division No.
No. Date Date Survey of SCHOOL ST. ROAD
X-Sec. Notes Chkd. MILLER Checked Survey by L.V. SMITH Notes L.V.S. Date 6-59
No. Date June 1959 Date Map No. Indexed C. Jones Date

F. B. 2606 Pg. 151

76L298 S & E #307 9-54

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726 Los Angeles County Engineering Bldg.

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Do not extend notes this side of this line.

Profile No. X-Sec. No.
Plotted Date Checked Date
Notes Red. Date Notes Chkd. Date
Division No. Job No 982701
Survey of SCHOLL-CN. ROAD
Survey by L.V.S. Notes L.V.S.
Indexed K.C. Tekkanon Date
F.B. 2606 Pg. 152

STATION	B. S.	H. I.	F. S.	ELEV.		
		980 90 ✓				
T.P.	1 99	97 0 68 ✓	12 21	96869 ✓	1x2	
T.P.	0 40	95 9 57 ✓	11 51	95917 ✓	1x2	
P.O.C. 39+00			5 15	95442 ✓	1x2	
T.P.	0 35	94 8 41 ✓	11 51	94806 ✓		
39+30.6			15 3	93 3 1 ✓	BOT. DRAIN	
P.O.C. 39+50			12 20	93621 ✓	1x2	
T.P.	0 25	93 6 59 ✓	12 07	93634 ✓		
P.O.C. 40+00	0 80	92 5 03 ✓	12 36	92423 ✓	x2 BRK IN GRADE	
40+21.0			1 92	9108 ✓	NLY. SIDE DRAIN	
40+43.0			1 34	911 6 ✓	SLY SIDE DRAIN	
P.O.C. 40+50			10 23	91480 ✓	1x2	
T.P.	11 26	93 5 88 ✓	0 41	92462 ✓	1x2	
T.P.	12 01	94 7 20 ✓	0 69	93519 ✓	1x2	
E.C. CURVE S-A 40+87.78			4 20	9[illegible]3 00 ✓	x2 & NAIL	F.B. 2606 - 148
T.P.	10 58	95 7 41 ✓	0 37	94683 ✓		
T.P.	12 18	96 9 42 ✓	0 17	95724 ✓		
B.M. S-C-4			6 04	96338 ✓	B.M. S-C-4 ELEV 963.39	F.B. 2606 -

Notes Ck'd by	Survey of SCHOLL CN RD.
Map No.	JN Tape 146 Std 64 °F
Office Work	Surveyed by L.V. SMITH
Checked	Notes L.V.S. Date 6-
Date	Indexed C. Johns

F. B 2606 Pg. 155

LOCATION OF 6' CHAIN LINK FENCE EMSTA 49+50 TO 52+86.43 & 59+80 TO 60+00

R.P.O.T. #6
FD. 3/4" I.P. CON C. PLUG L.B. CO. ENGR TAG PG.

52+86.43
P-6
FD 3/4" I.P. PG.

5-5'
24.47
66.12
81.10
95-0
34' 45"
26.
28
15"
47'
179
23°
10'
281.41'
SCHOLL CN RD.
6' CHAIN LINK FN. 3 STRAND BARB WIRE ON TOP
3' GATE
90°
49+50
P.O.T.
FD 1/2" I.P.
100.54'
2.9'

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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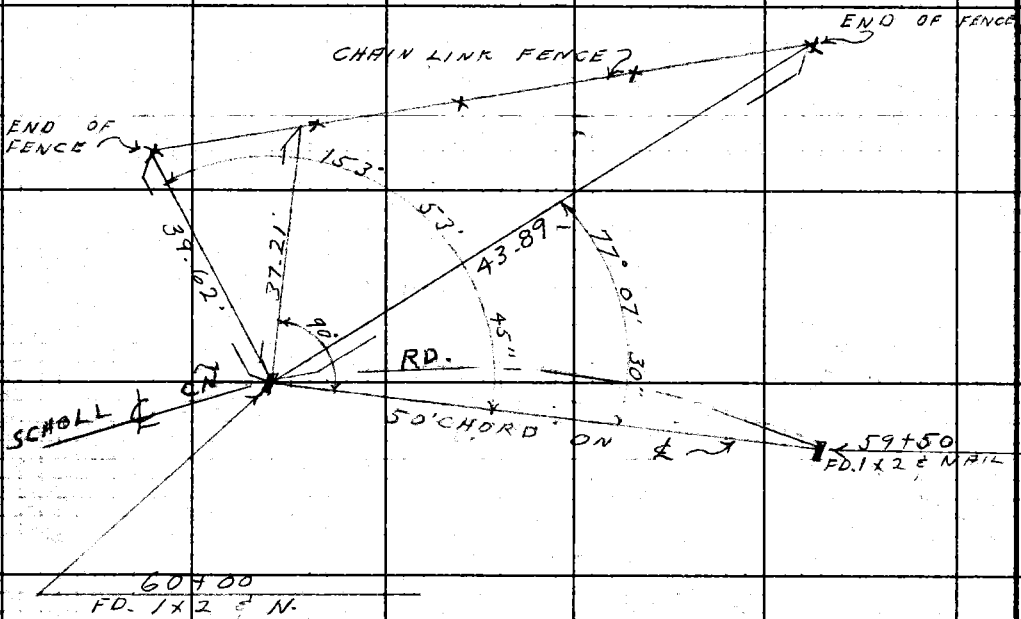
700 LOS ANGELES COUNTY ENGINEERING BLDG.

76S09S CE #247—7-58

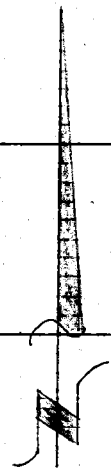
F. B. 2406 PG. 15 6



1) 153 54 00
2) 307 47 30
153° 53' 45"

1) 77° 07' 30
2) 154 15 00
77 07 30

44.45 @ 7°04 = 43.89
38.46 @ 14°40 = 37.21
40.80 @ 13°50 = 39.62



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700 Los Angeles County Engineering Bldg.

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Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Scholl Cn Rd.
JN 0021.68 Tape Std °F
Surveyed by Dougherty
Notes Date 7-29-59
Indexed A. O. Johnson 7-29-59

F. B. 2606 Pg. 157

J.N. 0021.68

Scholl Cn. Access Rd.

Estab. of Elev. of the Lowest outside.

High Tension Wires under which

the Rd. will pass.

7-29-59.

11:00 A.M.

Dougherty
Petri
Adams

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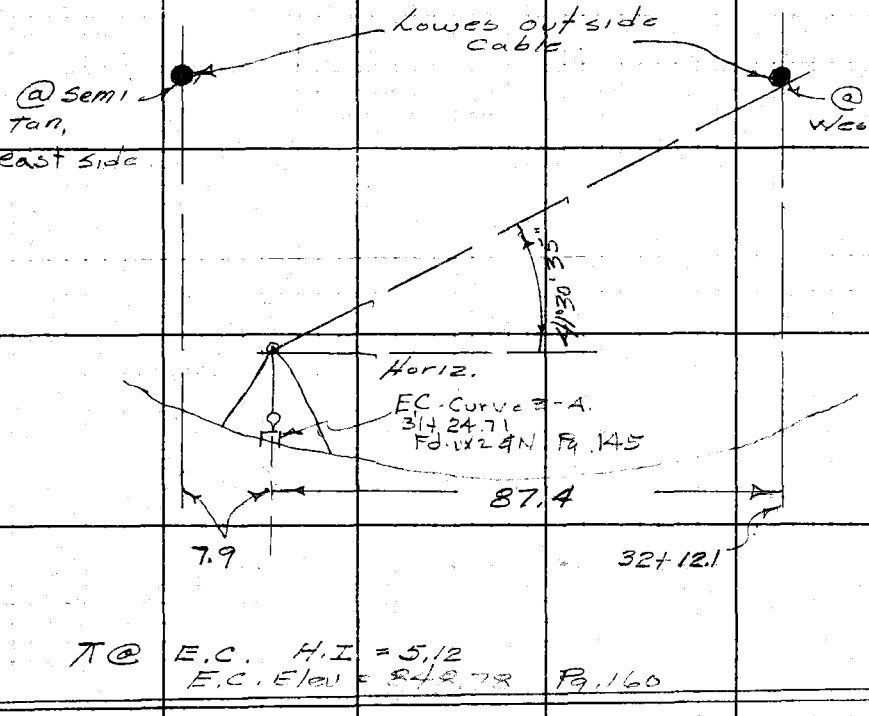
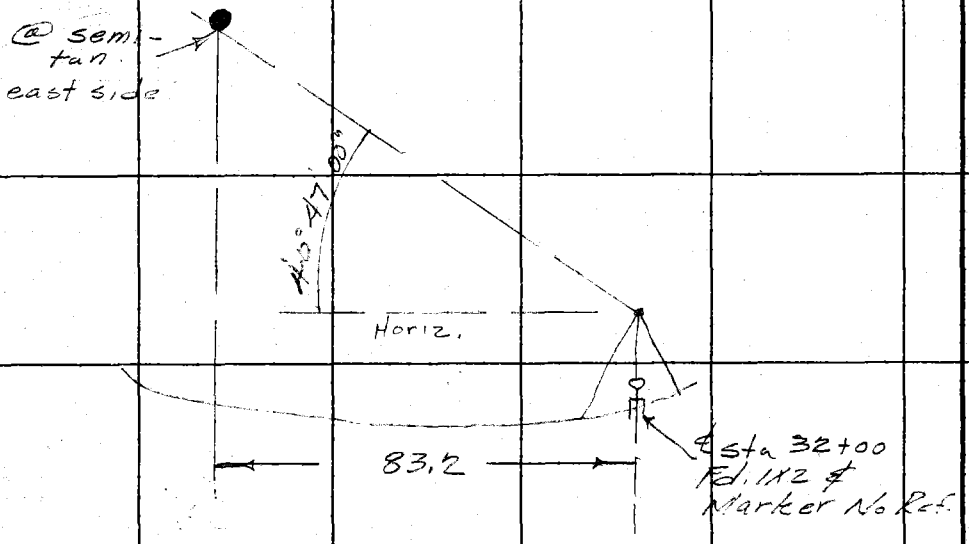
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.

763008 CE #247—7-59

F.B. 2606 Pg. 158



T @ E.C. H.I = 5.12
E.C. Elev = 848.78 Pg. 160



T @ ℄ Sta 32+00 H.I = 3.88
Sta 32+00 Elev: 854.35 pg. 160

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LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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F. B. 2606 Pg. 159

Profile No. | Notes Red. | Plotted | Job No. 0021.69 | Division No.
Date | Date | Survey of Scholl Cn Rd
X-Sec. No. | Notes Chkd. | Checked | Survey by J.N.D. | Notes — | Date 7-29-59
Date | Date | Map No. | Indexed A. C. Johnson | Date

J. N. 0021.69

Scholl Cn Access Rd.

Profile over ℄ Sta in Bottom Canyon underneath High Tension. Lines to be used to determine the elevation of said Lines

7-29-59
11:00 A.M.

Dougherty
Petri
Adams

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

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LOS ANGELES COUNTY SURVEYOR
726 Los Angeles County Engineering Bldg.

761298 S & E #307 9-54

76L298 S & E #307 9-54

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726 Los Angeles County Engineering Bldg.

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F. B. 2606 Pg. 160 Job No. 822.68 Division No. 20 Notes Red. Plotted
Survey of Sahuaro Ct. Date Date No.
Survey by Dougherty Notes Notes Chkd. Checked X-Sec.
Indexed K. C. Johnson Date Date Date No.
Profile

STATION	B. S.	H. I.	F. S.	ELEV.		
Fd. B.M. SC3				886.59	Pg. 46.	
	071	887.30				
T.P.			1099	876.31		
	020	876.51				
T.P.			1149	865.02		
	039	865.41				
T.P.			851	856.90		
	000	856.90				
E.C. 31+24.71			812	843.78	Fd. 1X2 $\frac{1}{2}$ M. Pg. 145	
S½ 32N50			682	850.08	1X2	
S/a 32100			255	854.35	1X2.	
T.P.			913	847.77		
	083	848.60				
T.P.			1093	837.67		
	095	838.62				
Fd. BMSC-2			1153	827.09	BMSC ½ Elev = 827.06 Pg. 45	

Notes Ck'd by	Survey of Scholl Cñ Rd.
Map No.	JN 0021-59 Tape 146 Std 84 °F
Office Work	Surveyed by L V. Smith
Checked	Notes L K S Date Nov 59
Date	Indexed C. Johnson DEC 1 59

F. B. 2606 PG. 161

SCHOLL CÑ. RD.

J.N.

Locations of bridge footings and columns and of bridge proper.

NOV. 25 1959

Reference

F.B. 2606

Party

Smith
Crowe
Huckaby
Prettyman
Lien

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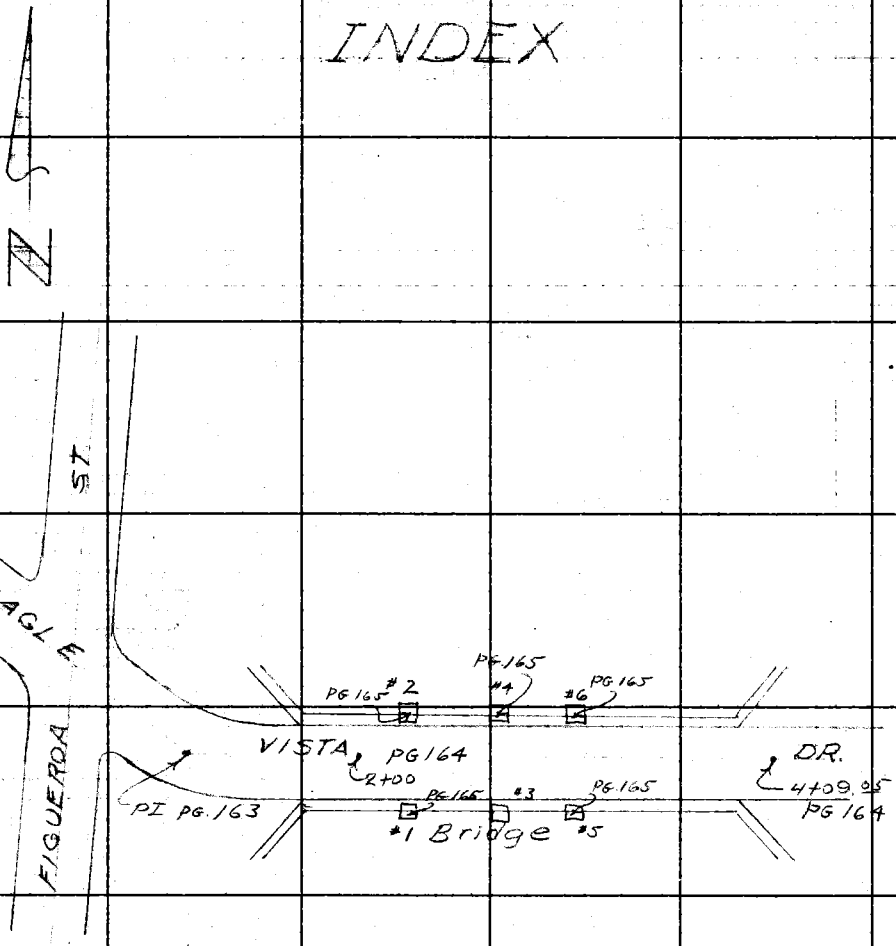
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

763098 CE #247—7-53

F. B. 2606 PG. 162

INDEX



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900 Los Angeles County Engineering Bldg.

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Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Schall Cñ. Rd
JN 0021-68 Tape 146 Std 54 °F
Surveyed by L.K. Smith
Notes LKS Date Nov. 59
Indexed: K. C. Johnson

F. B. 2606 PG. 163

Contd Bat. Pg 164

(30') (30')

DR

68.04

68.04 @ Lev. 68.09
T = 80° = 68.04

VISTA

0+73.88
P.I.
F.D. S & I.N.
F.B. 564-174

EAGLE

ST.

FIGUEROA

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

763095 CE #247—7-58

F.B. 2606 PG. 164

9.95 @ Lev = 9.95
63.23 @ 21°30 = 58.83
52.69 @ 15°21 = 50.81
T = 80° = 119.59

89.89 @ Lev. = 89.89
T = 82° = 89.89

64.90 @ 27°20 = 57.65
T = 82° = 57.65

15.00 @ Lev. = 15.00 T = 82° = 15.00

SET NAIL FOR 15' OFFSET LINE

15.00

4+09.05 FD. SPK IN PVMT FB 504-174

1FT HEADWALL COVERED BY BLACK TOP AT THIS POINT

3+91.15

1119.59'

23.62

1FT HEADWALL COVERED BY BLACK TOP

24.34

3+91.25

3+85.12

CONC. FOOTINGS FOR TRANS-TOWER

3+85.10

11.10

11.18

2.40

2.40

26.9'

20.75

L 2+84.93

FOLSOM TOWER

6' CHAIN LINK FN

2+67.60

21.20

26.9

1.30'

1.80'

SET 1X2 & NAIL FLUSH

15.00'

56.4'

56.78'

2+87.1

2+84.95

2+89.46 SET 1X24 NAIL UNDER BRIDGE

OR

56.97'

56.1'

89° 14' 50"

2+67.71

2+66.2

OFFSET

89.89'

EAGLE VISTA

℄

CONC. FOOTINGS FOR TRANS. TOWER

2+15.04 SET NAIL UNDER BRIDGE = 0+00 ON X LINE TO NORTH

X LINE

15 FT.

15.04'

0+00 SET NAIL UNDER BRIDGE

25.7'

15.00

2+00 SET NAIL UNDER BRIDGE ASSUMED PLUS OF 2+00

0.43'

16.5'

BARN

SET 1X2 & N. FLUSH

F.C. Fd old Spk. Dn. 2" F.B. 504-174

1+81.7

25.9

1+46.48

57.65'

11.27'

11.12'

1+46.55

6' CHAIN LINK FN.

1+41.10

22.14'

53.48'

20.02

1+42.00

1+41.92 NAIL IN PVMT.

15.00'

Δ 94° 14 30
R 1.6 59 15
L 205 20 00
94° 14 50

23.5

1+32.05'

68.04'

15.00 @ Lev. = 15.00 T = 82° = 15.00
53.43 @ Lev. = 53.43 T = 82° = 53.43
4.65 @ Lev. = 4.65 T = 82° = 4.65
15.04 @ Lev. = 15.04 T = 82° = 15.04

Cont'd top Pg 163

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Notes Ck'd by		Survey of SCHOLL CN. RD	F. B. 2606 Pg. 165
Map No.		JN0021-68 Tape 146 Std 84 °F	
Office Work		Surveyed by K.V. SMITH	
Checked		Notes L.V.S. Date 11-24-59	
Date		Indexed C. Johnson	

2+89.46
1X2 & NAIL
UNDER BRIDGE
PG #164

15.00'

2+67.31 — 2+67.24

2+67.13	12.67'	12.60'	2+67.08
2+66.80	12.53'	12.43'	2+66.80
2+66.60	13.01'	13.07'	2+66.65
3.00' #6	12.85'	12.89'	3.00' #5
2.00'	1.17'		2.00'
2+65.22'		2+65.21'	
2+64.96'	13.07'	12.90'	2+64.93'
2+64.82'	13.20'	13.08'	2+64.81'
2+64.44'	12.61'	12.39'	2+64.38'
2+64.34'	12.73'	12.50'	2+64.29'

VISTA

2+37.30 — 2+37.27

2+37.12	12.70'	12.64'	2+36.95
2+36.92	12.54'	12.42'	2+36.92
3.00' #4	13.40'	13.31'	2+36.37
1.50'	13.23'	13.16'	2.96' #3
2+35.28	1.47'		7.52'
2+35.23		2+35.30'	2+35.16
2+35.07	13.22'	13.14'	2+35.02
2+34.96	13.43'	13.25'	2+34.42
2+34.30	12.55'	12.44'	2+34.31
	12.84'	12.60'	

1 SHEET OFFSET 2
89.89 PG. 164

EAGLE

2+07.41 — 2+07.27

2+07.18	12.22	12.23	2+07.01
2+06.72	12.05	11.99	2+06.61
2+06.57	13.00	12.86	2+06.44
3.00' #2	12.84	12.71'	2.90' #1
1.54'			1.58'
2+05.26	12.86	12.74	2+05.23
2+05.14	12.99	12.92	2+05.09
2+04.97	12.11	11.92	2+04.53
2+04.39	12.30'	12.06'	2+04.40

15.00'

2+00 ASSUMED PLUS
SET NAIL & T.N.
ON & UNDER
BRIDGE PG #164

0.43'

1X2 & N.
FLUSH 1.5' OFFSET
PG. 164

LOCATION OF FOOTINGS & COLUMNS

Notes: Any Additions or Changes on This Sheet Must Be Made or Circled In Red Ink With Date and Name of Person Making Changes.

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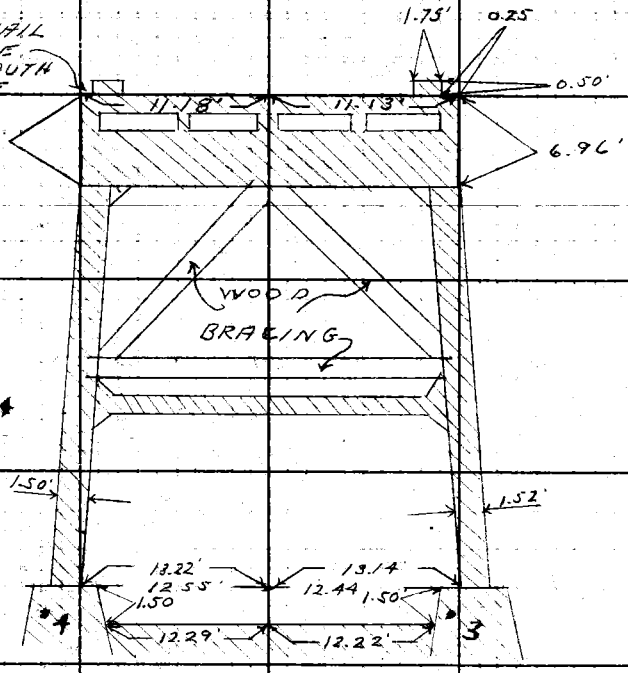
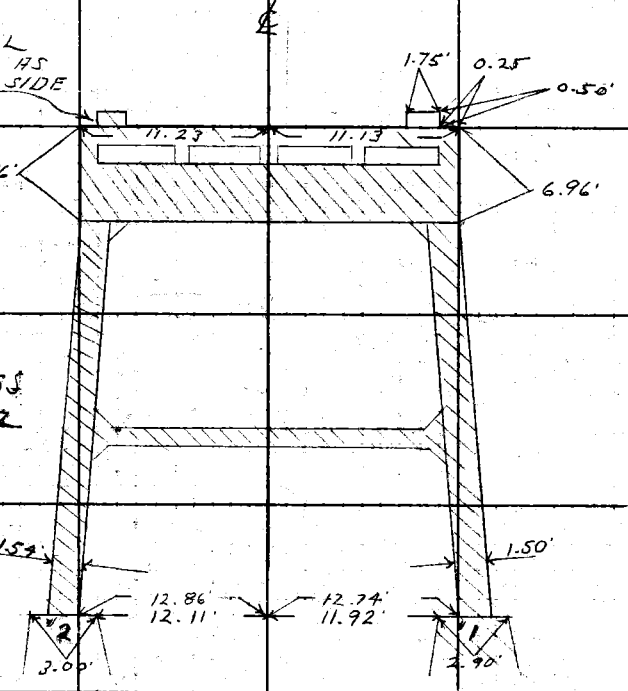
900 Los Angeles County Engineering Bldg.

7-59 CE #247

F. B. 2606 PG. 166



END VIEW W. SIDE OF BRIDGE TRUSS FOOTINGS #3 & #4



END VIEW W. SIDE OF BRIDGE TRUSS FOOTING #1 & #2

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900 Los Angeles County Engineering Bldg.

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Notes Ck'd by		Survey of SCHOOL CN. RD.	F. B. 2604 Pg. 167
Map No.		JN 0021.00 Tape 146 Std 89 °F	
Office Work		Surveyed by L. V. SMITH	
Checked		Notes L. V. S. Date 11-25-59	
Date		Indexed C. Johnson	

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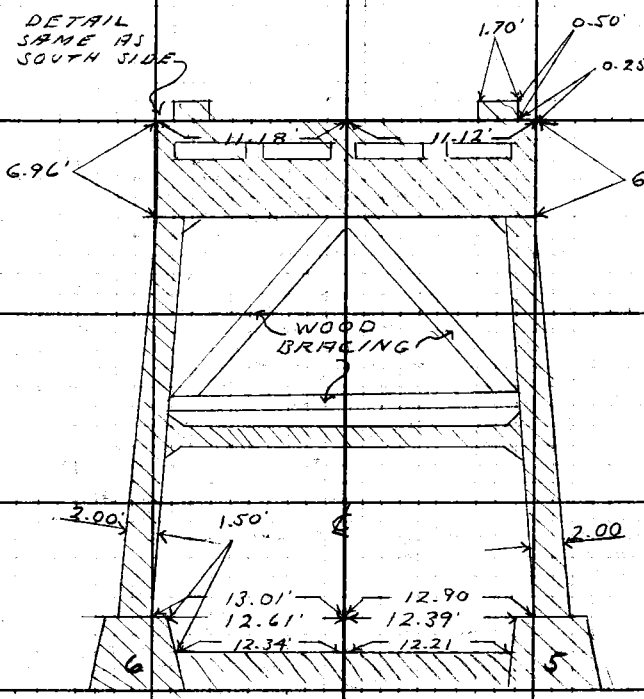
7700 LOS ANGELES COUNTY ENGINEERING BLDG.

763098 CE #247—7-53



END VIEW W. SIDE OF BRIDGE TRUSS FOOTINGS #5 & 6

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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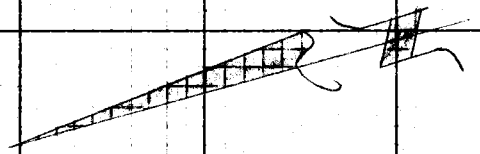

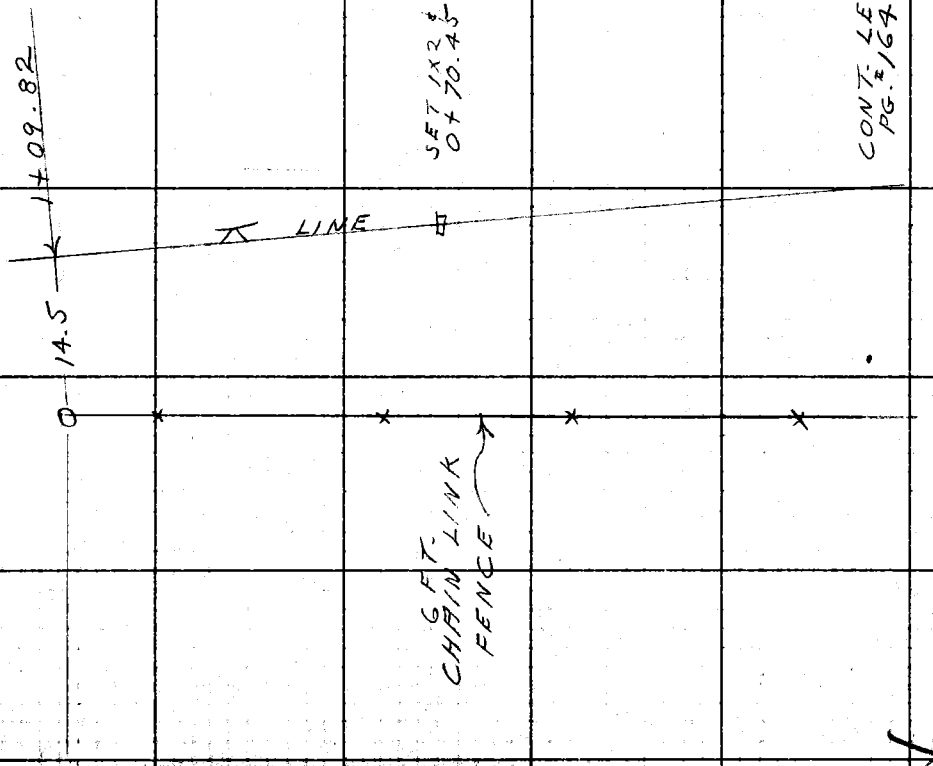

F.B. 2606 PG. 168

F. B. 2606 PG. 169

Profile No. | Notes Red. | Date | Plotted | Date | Job No. 2021.68 | Division No. | Survey of Scholl Cñ. Rd.
X-Sec. No. | Notes Chkd. | Date | Checked | Date | Survey by L. V. Smith | Notes C V C | Date Nov. 1959 | Map No. | Indexed C. Johnson | Date DEC 1 '59

SCHOLL CÑ. RD.
J.N.

Elevations under bridge span and on footings of bridge near corner of Eagle Vista Dr. and Figueroa St.

NOV. 25, 1959

STATION	B. S.	H. I.	F. S.	ELEV.
		Reference F.B. 2606		

Party

L. V. Smith
C. V. Crowe
V. L. Huckaby
E. F. Fretteen
D. Liden

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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761298 S & E #307 9-54

76L298 S & E #307 9-54

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Profile No. X-Sec. No.

Plotted Date Notes Red. Date Notes Chkd. Date Checked Date

Division No. Job No. Notes Date

Survey of Survey by Indexed C. Johnson

F. B. 2606 Pg. 170

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
B.M. "A"	5 66	829 07		823 41	B.M. "A" ELEV = 823.41 FB. 2606 44 B Fd. Spk. in E. curb Figueroa St. 10' So. of So. C.R. S.E. Cor. Figueroa St. & Eagle Vista Dr.	
B.M. T.P.	2 07	828 95	2 19	826 88	B.M. T.P. ELEV = 826.88 - F.B. 2606 - 44B Fd. Spk. in W. curb Figueroa St. 10' So. of So. curb return S.W. Cor. Figueroa St. & Eagle Vista Dr.	
			6 84	822 11	1 FT EAST OF COLUMN #2 - BOTTOM OF BRIDGE SPAN BETWEEN COLUMN #2 & 4	
			5 34	823 61	1 FT EAST OF COLUMN #4 - BOTTOM OF BRIDGE SPAN BETWEEN COLUMN #4 & #6	
T.P.	5 91	833 72	1 14	827 81		
			11 59	822 13	1 FT. EAST OF COLUMN #1 - BOTTOM OF BRIDGE SPAN BETWEEN COLUMN #1 & #3	
			10 18	823 64	1 FT. FT. EAST OF COLUMN #3 - BOTTOM OF BRIDGE SPAN BETWEEN COLUMN #3 & #5	
T.P.	3 78	825 45	12 05	821 67	Rock	
T.P.	1 41	815 15	11 71	813 74		
T.P.	10 99	803 99	12 15	803 00	Rock	
T.P.	8 01	800 27	11 73	792 26	SPIKE	
FOOTING #1			6 60	793 67	TOP FOOTING #1	
FOOTING #2			6 57	793 70	" " #2	
FOOTING #3			8 63	791 64	" " #3	

76L293 S & E #307 9-54

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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STATION	B. S.	H. I.	F. S.	ELEV.		
		80027				
FOOTING #4			856	791 71	TOP FOOTING #4	
			955	790 72	" " #5	
			950	790 77	" " #6	
			+824	808 51	TOP GIRDER BETWEEN COLUMN #1 & #3 1 FT. EAST COLUMN #1	
			+825	808 52	TOP GIRDER BETWEEN COLUMN #2 & #4 1 FT. EAST COLUMN #2	
			+824	808 51	TOP GIRDER BETWEEN COLUMN #3 & #5 1 FT. EAST COLUMN #3	
			+825	808 52	TOP GIRDER BETWEEN COLUMN #4 & #6 1 FT. EAST OF COLUMN #4	
T.P	713	800 24	716	793 11		
T.P.	11 25	811 47	002	800 22	BT. SPK.	
T.P.	11 44	821 30	161	809 86	" "	
T.P.	11 58	832 73	015	821 15	" "	
T.P.	009	831 27	155	831 18	SQ SPK.	
BM T.P.			437	826 90	B.M. T.P. Elev. 826.885 - F.B. 2606 - 44B Ed. Spk. in W. curb Figueroa St. 10' So. of So. C.R., S.W. Cor. Figueroa St & Eagle Vista Dr.	

Profile Notes Red. Plotted Job No. 0021-16 Division No.
No. Date Date Survey of SCHOOL ST. RD.
X-Sec. Notes Chkd. Checked Survey by L.V.S. SMITH Notes L.V.S. Date 11-25-59
No. Date Date Map No. Index C. Johnson Date

F. B. 2606 Pg. 171

Notes Ck'd by	Survey of Scholl Cr. Rd.	F. B. 2606 PG. 173
Map No.	JN 002169 Tape Std 84 °F	
Office Work	Surveyed by L.V. Smith	
Checked	Notes C.V.C. Date Dec 59	
Date	Indexed C. Johnson 1-6-60	

SCHOLL CN.
ACCESS ROAD
J.N. 002168

Center line changes from

Eagle Vista Dr. To 12+65.17

22+00.00 to 48+61.85

56+39.70 to 77+40.25 B.K. = 78+25.42 AH.

DEC. 1959

Reference
Staking Sheet

Party
Smith
Crowe
Hackaby
Trefteen
Liden

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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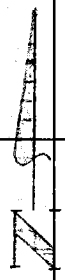
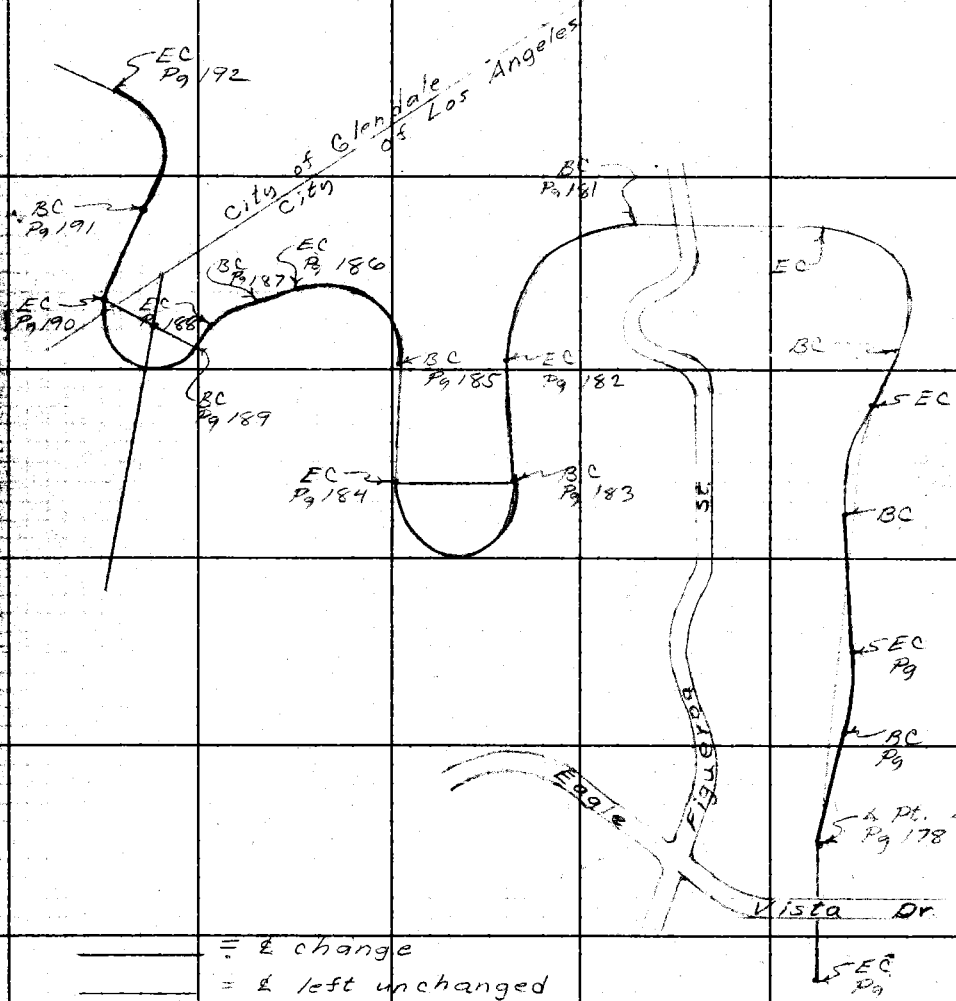
900 LOS ANGELES COUNTY ENGINEERING BLDG.

763098 CE #247—7-53

F. B. 2606 PG. 174

INDEX





= ℄ change

= ℄ left unchanged

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900 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 SCHOOL CR ACCESS RD. F. B 2606 PG. 175
Map No.	JN 0021-68 Tape 146 Std 84 °F
Office Work	Surveyed by L.V. SMITH
Checked	Notes L.V.S. Date 12-59
Date	Indexed L.C. Johnson

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RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

783098 CE #247—7-58

E.C.
FD. OLD SPK
DN. 2'
FB. 504-174 &
FB. 2606-164

EAGLE VISTA DRIVE

57.65' (PG. 164)
15 FT. OFFSET LINE
53.43'

15.00

FD. NAIL IN PVMT.
PG. 164

68.04'

E.I.
FD. SPK. & TN
FB 504-174 &
FB 2606-163

F.B. 2606 PG. 176

CONT. BOT PG 178

84.81'

35.30 @ LEV.
T=56° = 35.29'

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

90.

00"

SET CEMENT NAIL IN FOOTING OF BRIDGE RECORD DIST. FM. P.T. ON EAGLE VISTA DR. PER STAKING SHEET pg-199 for ties

57.65

35.29'

54.60'

(30)

1X2 & NAIL PG. " 164

15.00'

15 FT. OFFSET LINE CONT. LEFT PG 177

CONT. TO PG. 175

SET SPK. W. & TIN IN BLACK TOP UNDER BRIDGE

EAGLE VISTA DRIVE

(30)

108.62 @ LEV.
T=58 = 108.60'

108.60'

E.C.

SET 1X2 & NAIL RECORD X & DISTANCE PER STAKING SHEET FM. & EAGLE VISTA DR. SET WHITE FLAG FOR APPRAISERS

pg 198 for ties

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Do not extend notes this side of this line.

Notes Ck'd by W. E. AUSTIN	Survey of SCHOOL CYN. ACCESS RD.
Map No.	JN 002160 Tape 126 Std 84 °F
Office Work	Surveyed by I. V. SMITH
Checked	Notes I.V.S. Date 12-5-9
Date	Indexed C. Johnson

F. B. 2600 PG. 177

54.61 @ LEV.
T = 56° = 54.60'

FD. 1X2 E N.I
PG 164

CONT. RIGHT
PG. 176

FD. NAIL
PG. 164

(30')

54.60'

119.59'
PG 164

15.00'

15 FT. OFFSET LINE

℄

(30') EAGLE VISTA DRIVE

FD. SPK IN
PVMT. PG. 164
FB. 504-174

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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LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

763098 CE #247 7-53

F.B. 2606 PG. 178

CONT. PG. #179

192.37 @ 3°09' = 192.08
11.37 @ ELEV. = 11.37
203.45

T=68° = 203.43 ✓

4 FT. OFFSET
203.43 ✓

4.00'

ANGLE POINT
SET 1X2 & NAIL
RECORD X & DISTANCE AM & EAGLE VISTA DRIVE PER STAKING SHEET
SET WHITE FLAG FOR APPRAISERS
PG 20 # for +165

SET 1X2 & NAIL
ON 4 FT OFFSET

15.90'

15.39'

SET 1X2 & NAIL
BY INTERSECTION

165°

1) 165° 27' 30"
4) 301 51 00
6) 272 76 45 ✓
165° 27' 48" ✓

84.81' ✓

84.82 @ ELEV
T= 64° = 84.81 ✓

CONT
TOP
PG 176

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

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Notes Ck'd by H E AUSTIN	Survey of SCHOLL CN ACCESS RD
Map No.	JN 022168 Tape Std °F
Office Work	Surveyed by Smith
Checked	Notes Date
Date	Indexed C. BC

F. B. 2600 PG. 179

CONT. PG. BOT. 180

106.55 @ 4°55 = 106.16 ✓
64.83 @ 7°31 = 64.83 ✓
170.99 ✓

T = 64° = 170.97 ✓

8+36.25
E.C.
SET 1X2 ℄ NAIL
AT CALC. SEMI-TANG.
DIST. FOR ✕ AS
MEASURED AT P.J.
℄ 800' RADIUS
PLUS AT E.C.
IS CURVE LENGTH
CALC. ✕ AS
MEAS. SET
WHITE FLAG
FOR APPRAISER

170.97 ✓

SCHOLL CN ACCESS RD

60.42 @ 4°36 = 60.23
T = 60° = 60.22 ✓

P. I.
SET 1X2 ℄ NAIL
RECORD DIST ANGE
PER STAKING SHEET
FM OLD ALIGNMENT
FD. 1X2 ℄ NAIL
C.S. 73 SLY. OF
P.J. #1 - PG
#137
PG 202 for ties

1) 171° 23' 30"
A) 325 33 45
G) 308 20 30 ✓
171° 23' 25" ✓

SET 1X2 ℄ NAIL
INTERSECTION LINE
PROJ. FM. NORTH
℄ ART. OFFSET

7A16.04
P.C.
SET 1X2 ℄ NAIL
AT CALC. SEMI-
TANG. DIST. FOR
✕ AS MEASURED
AT P.I. ℄ 800'
RADIUS.
SET WHITE
FLAG FOR
APPRAISER

60.23 @ LEV
T = 60 = 60.22 ✓

CONT. TOP PG #178

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

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

783098 CE #247 7-58

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

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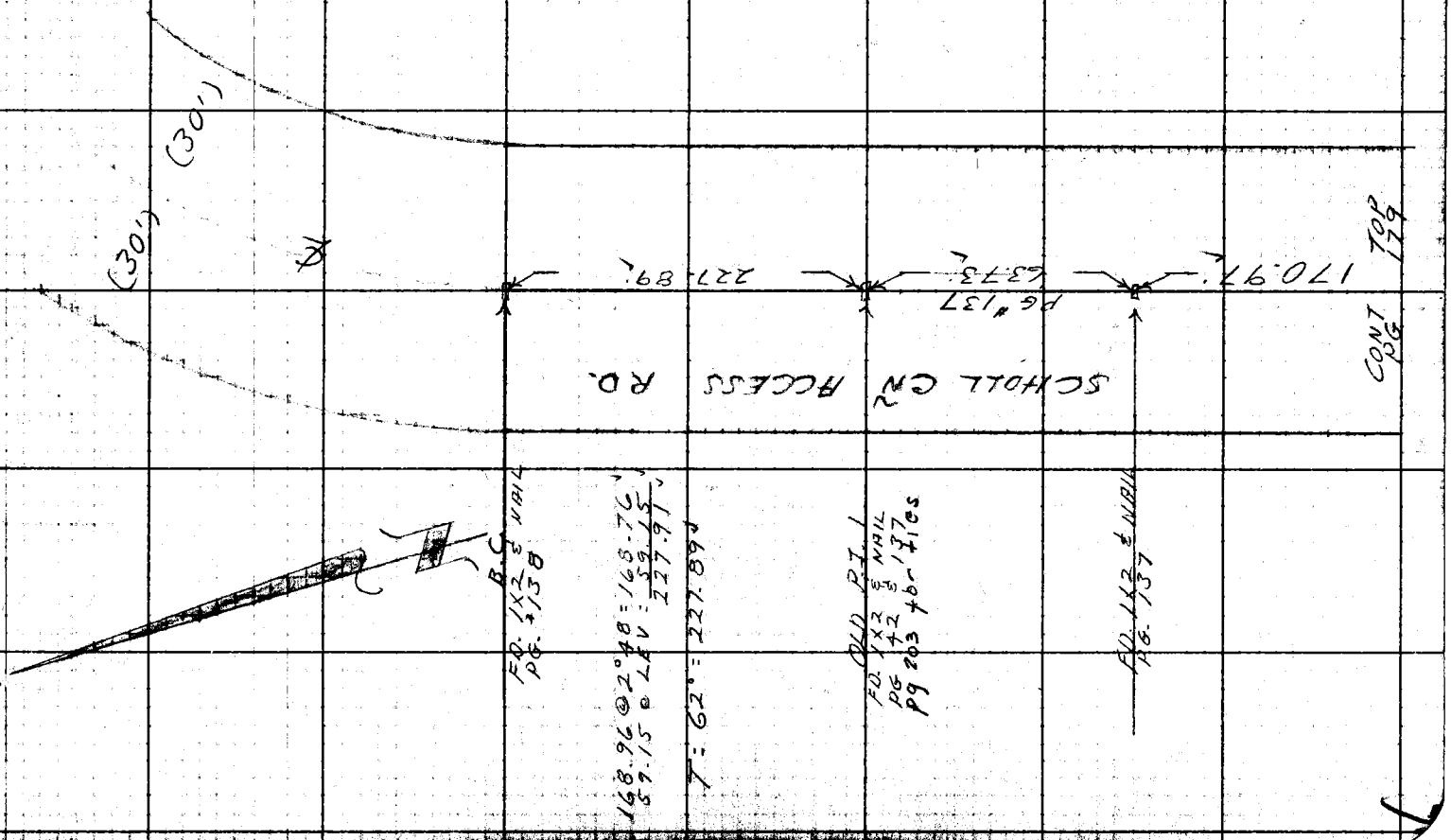

Notes Ck'd by L. E. ALLEN
Map No.
Office Work
Checked
Date

Survey of SCHOLL CN ACCESS RD
JN 0021.68 Tape 14C Std 84° °F
Surveyed by L. V. SMITH
Notes L. V. S. Date DEC. 57
Indexed C. Johnson

F. B. 2606 PG. 181

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REVISED

LOS ANGELES COUNTY ENGINEER
500 LOS ANGELES COUNTY ENGINEERING BLDG.

763098 CE #247—7-58

W.S. 91 D-4

FIGUEROA ST.

SCHOLL CN ACCESS RD

℄ INTER. FD. SPK. PG. 146 tie: pg 208

P.O.T. "A" FD. 1X2 & N. PG. 146

36.61' PG. 146

130°

20

53'

1) 130° 21' 00"
4) 161 23 30
6) 62 05 15
130° 20' 53"

SCHOLL

59.66 PG 146

0.31

22+00.00 B.C.

SET 1X2 & NAIL RECORD DISTANCE FM. ℄ FIGUEROA PER STAKING SHEET. SET WHITE FLAG FOR APPRAISERS ties pg 209

P.O.T. "B." FD. 1X2 & NAIL PG. 146

L.A.W.D. PROP. LINE

533.44' LONG CHORD

SET YELLOW FLAGS AT ℄ INT. WITH L.A.W.D. PROP. LINE BY STADIA

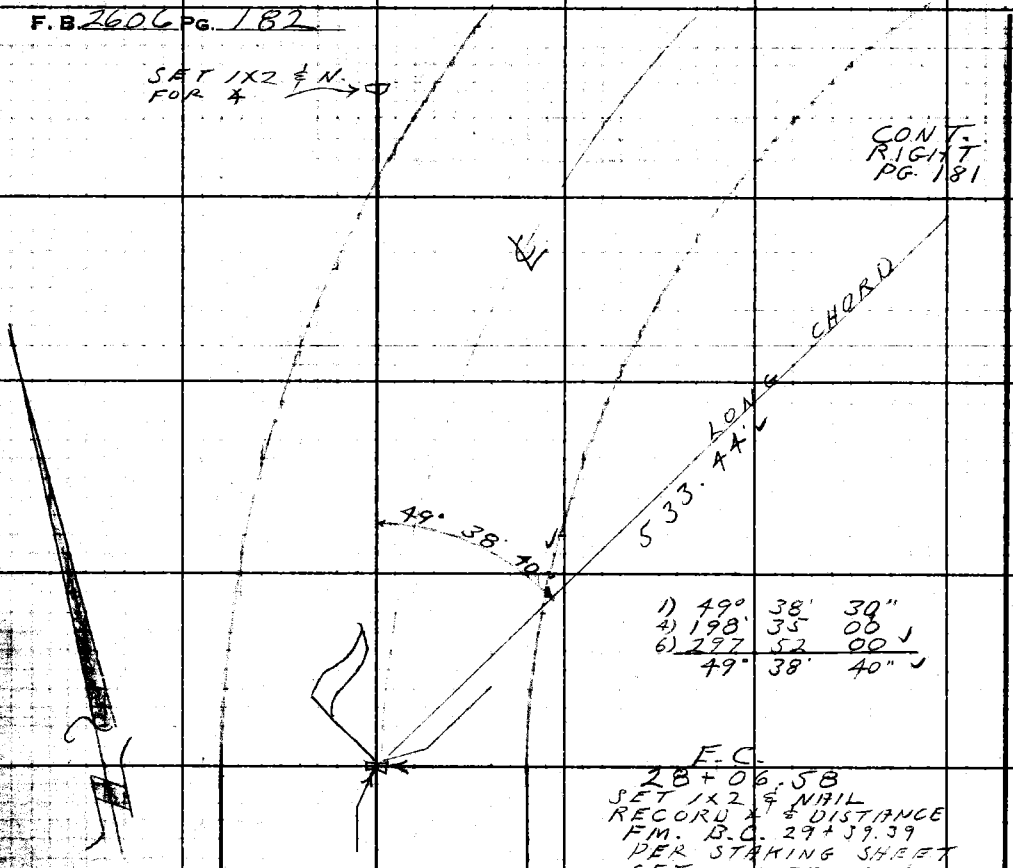
CONT. RIGHT PG 182

L.A.W.D. PROP. LINE

235.87 @ 6° 30 = 234.35
299.19 @ 8° 22 = 296.01
3.14 @ LEV. = 3.14
533.50

T = 68' = 533.44

F. B. 2606 PG. 182



1) 49° 38' 30"
4) 198° 35' 00" ✓
6) 297° 52' 00" ✓
49° 38' 40" ✓

E.C.
28+06.58
SET 1X2 ℄ NAIL
RECORD ∠ & DISTANCE
FM. B.C. 29+39.39
PER STAKING SHEET
SET WHITE FLAG
FOR APPRAISERS

22.09 @ LEV = 22.09
96.08 @ 33°08' = 36.25'
58.34'

T = 74° : 58.34' ✓

SET 1X2 ℄
NAIL FLUSH
ON RIDGE
TIES pg 210

32.61 @ 28°00 = 28.79'
46.63 @ 11°36 = 45.68'
74.47'

T = 76° : 74.47' ✓

RETURN TO
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700 Los Angeles County Engineering Bldg.

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Notes Ck'd by	
Map No.	
Office Work	
Checked	
Date	

Survey of SCHOLL CN ACCESS RD. F. B. 2600 PG. 183
JN 002169 Tape 146 Std. 84 °F
Surveyed by L.V. SMITH
Notes L-V-S Date 12-59
C. Jonnson
Indexed

CONT. BOT. PG. #182

SCHOLL CN ACCESS ROAD

74.47'

CONT. RIGHT PG. #184

LONG CHORD 399.64'

29+39.39 BACK =
42+16.59 AHEAD
B.C.

SET 1X2 & NAIL
RECORD & DIST.
PER STAKING SHEET
FM L.C. PG 33 & 86
SET WHITE FLAG
FOR APPRAISERS
TIES P9 211

1)	92°	25'	30"
4)	09	42	30
6)	194	34	15
	92	25	42"

PROPERTY LINE

L.A.W.D.

SET YELLOW
FLAG AT CALC.
INT & L.A.W.D.
PROP. LINE
BY STADIA

(30')

(30')

SET 1X2 & N
FOR ANGLE

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

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RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

W.S. 91 D-4

763098 CE #847—7-58

F. B. 2606 PG. 184

(30')

(30')

RD.

ACCESS

SCHOLL CN

W.S. 81 D-4

120.45 @ 18.23 = 114.30 ✓
289.93 @ 10.10 = 285.78 ✓
399.68 ✓

T-68° = 399.64' ✓

CONT. LEFT PG. A 183

399.64' ✓
LONG CHORD

48+61.85
P.C.

FD. ¾" I.P. CONC. PLUG & L.A. CO. ENGR TAG PER PG 33 & 86. SET WHITE FLAG FOR APPRAISERS TIES PG 21 ✓

1) 92° 25' 30"
4) 09 42 30 ✓
6) 194 33 45 ✓
92° 25' 38" ✓

38' ✓

25'

92°

FD. 1X2 & NAIL PROD FOR A PG 83

(30')

(30')

RETURN TO
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700 Los Angeles County Engineering Bldg.

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Notes Ck'd by H. E. AUSTIN
Map No.
Office Work
Checked
Date

Survey of SCHOLL CN ACCESS RD
JN0021.69 Tape/46 Std 84 °F
Surveyed by L.V. SMITH
Notes L.V.S. Date 12-59
Indexed C. Jones

F. B. 2600 Pg. 185

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

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

W.S. 91 D-4

(30') (30')

CONT. BOT. PG. 186

LONG CHORD 427.21'

1) 134° 36' 00
4) 178 24 00
6) 87 36 00
134° 36' 00"

56+39.70
P.C.
F.D. ¾" I.P. CONC. PLUG & L.A.CO. ENGR. TAG. IPC. 87. SET WHITE FLAG FOR APPRAISERS
Ties pg 213

298.36 @ 1°31 = 298.26
129.28 @ 3°43 = 129.01
427.27
T = 62° = 427.21

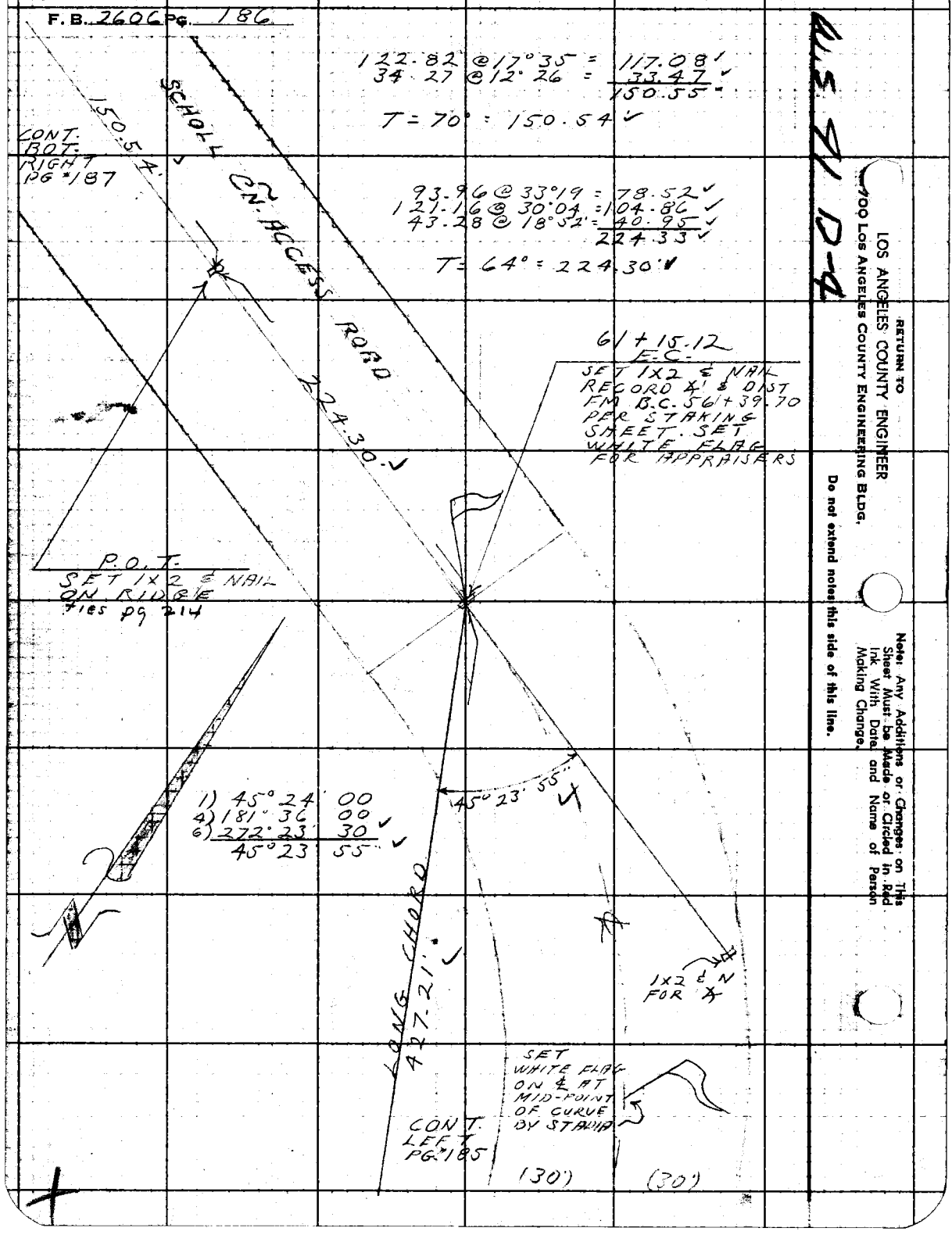
52+86.43
P.O.T. P.C.
F.D. ¾" I.P. CONC. PLUG & L.A.CO. ENGR TAG. PG 86

SCHOLL CN. ACCESS RD.

(30') (30')

76309S CE #247 7-59

F. B. 2606 Pg. 186



RETURN TO
LOS ANGELES COUNTY ENGINEER
7007 LOS ANGELES COUNTY ENGINEERING BLDG.

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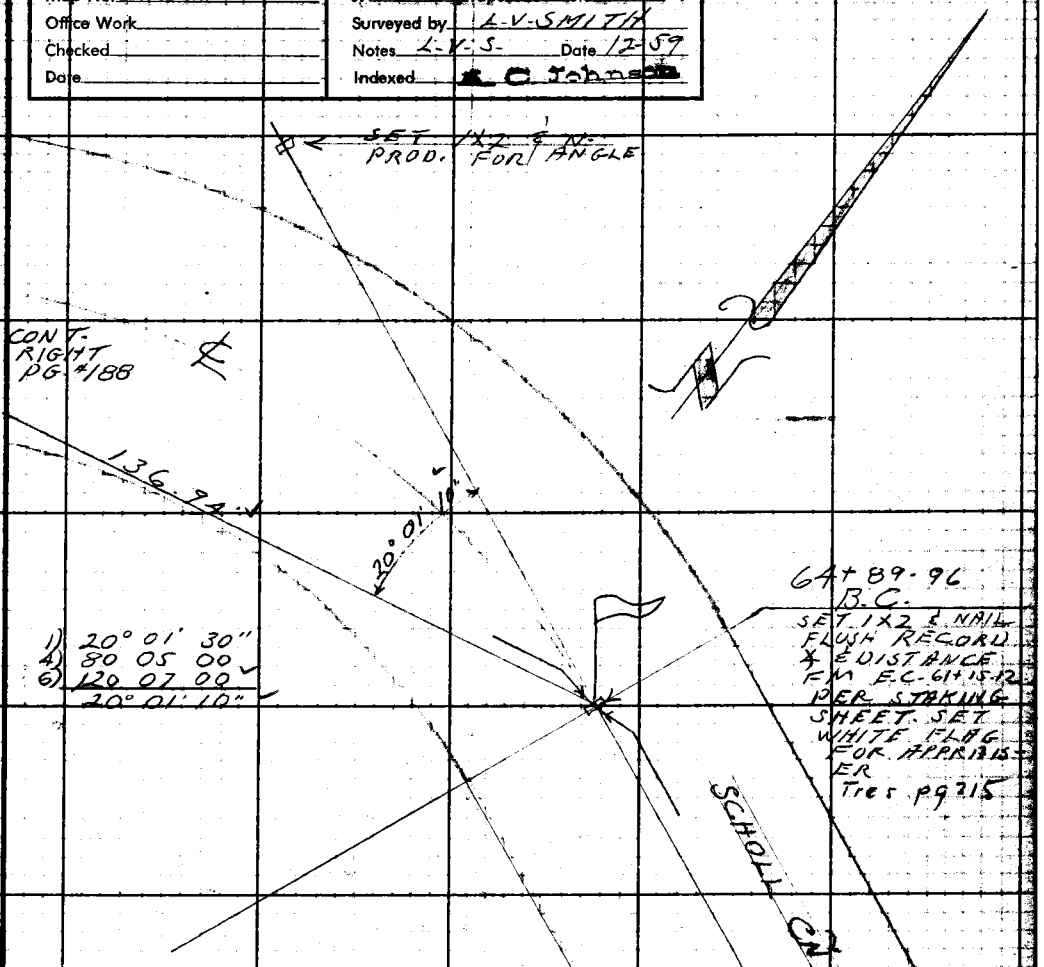
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by H. A. Smith	Survey of SCHOLL CN ACCESS RD.
Map No.	JN 0021-68 Tape 146 Std 84° °F
Office Work	Surveyed by L-V-SMITH
Checked	Notes L-V-S- Date 12-59
Date	Indexed C. Johnson

F. B. 2600 PG. 187



141.27 @ 14°12 = 136.95'
T=78° = 136.94'

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

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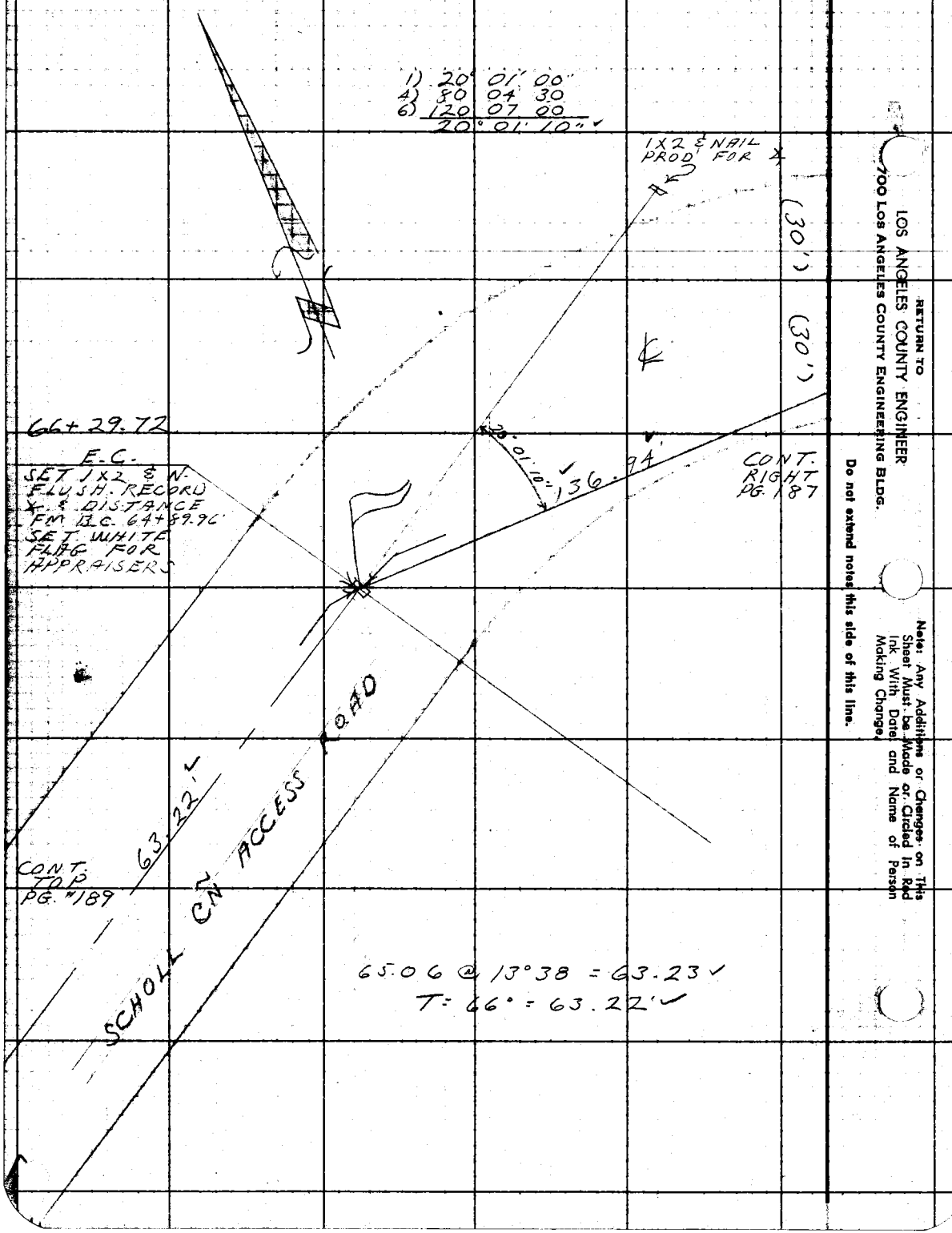
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

763095 CE #247—7-58

F. B. 2606 PG. 188



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 SCHOLL CN. ACCESS RD
Map No.	JN 0021-68 Tape 46 Std. 89 °F
Office Work	Surveyed by L. V. SMITH
Checked	Notes L.V.S. Date 12-59
Date	Indexed C. Johnson

F. B. 2600 PG. 189

CONT. BOT. LEFT. PG. 188

71.14 @ 15°19 = 68.61 ✓
116.80 @ 30°16 = 100.88 ✓
83.39 @ 34°11 = 68.98 ✓
238.47

T = 62° = 238.43 ✓

63.22' ✓

SCHOLL CN. ACCESS RD.

83°

57' 23" ✓

66+92.94
B.C
SET 1X2 & NAIL FLUSH RECORD & DIST. PER STAKING SHEET FM. E.C. 66+29.72
SET WHITE FLAG
Files pg 216

L.A.W.D.

238.43' ✓

99.43'

90°

CONT. RIGHT PG. 190

PROP. LINE

S 24 ?

1) 83° 57' 00"
4) 335 49 15 ✓
6) 143 44 15 ✓
83° 57' 23" ✓

SET YELLOW FLAG AT CALC. POSITION OF & L.A.W.D. PROPERTY LINE INTERSECTION. SET BY STADIA.

(30')

(30')

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

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RETURN TO
LOS ANGELES COUNTY ENGINEER
200 LOS ANGELES COUNTY ENGINEERING BLDG.

WS 41 D-4

763098 CE #247 7-53

F. B. 2606 PG. 190

(30')

CONT. RT. PG. 191

(30')

SCHOLL CN ACCESS ROAD

66.05'

66.36 @ 5°25 = 66.06'

T = 58° = 66.05'

122.79 @ 31°42 = 104.47'

55.39 @ 7°32 = 54.91'

159.38

T = 62° = 159.35'

GLENDALE CITY BDRY.

L.A. CITY BDRY.

N.S. 10-4

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.

57' 20"

83°

72+79.09 E.C.

SET 1X2 & NAIL RECORD DISTANCE AND ANGLE PER STAKING SHEET FM. P.I. 9-B. TIES pg. 217

CONT. LEFT PG. 189

42.00

59.35'

238.43'

32.32'

90°

90°

102.99

SET YELLOW FLAG AT CALC. POSITION OF ℄ & CITY BDRY. SET BY STADIA

SET YELLOW FLAG AT CALC. POSITION OF ℄ & PROPERTY LINE BETWEEN PARCELS I-47 & I-46 AS SHOWN ON MAP SHOWING PROP. TO BE ACQUIRED FOR PUBLIC PURPOSES- SET BY STADIA

176.86

1) 83° 57' 15"
4) 335 49 15 VJ
6) 143 44 00
83° 57' 20"

I-47

I-46

Notes Ck'd by H. E. A.	Survey of SCHOLL CN. ACCESS RD.
Map No.	J.N. 0021.69 Tape 146 Std. 84 °F
Office Work	Surveyed by L. V. SMITH
Checked	Notes L. V. S. Date 12-59
Date	Indexed C. Johnson

F. B. 2606 Pg. 191

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

Do not extend notes into this area of this item.

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LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineers Bldg.

P.O.S.T. 9-B.
FD. 1X2 & NAIL
FB. 2606 PG. 74
Ties PG 219

CONT.
130 T
PG. 192

117.13'

135.39'

141.62 @ 17°02 = 135.41 ✓
T = 64° = 135.39 ✓

OLD P.I. 9
FD. 1X2 & NAIL
FB. 2606 I 74

P.I. 9-B
SET 1X2 & NAIL
ON LINE PROD.
FM. P.O.S.T. 9-B
PER STAKING
SHEET.

1.60'

89° 25' 30"

SCHOLL CN ACCESS RD.

1)	89°	25'	30"
4)	357	41	30 ✓
5)	176	33	00 ✓
	89°	25'	30"

252.52' ✓

Ties PG 218
73+45.14
B.C.
SET 1X2 & NAIL
FLUSH. RECORD &
DISTANCE FM.
P.I. 9-B PER
STAKING SHEET

53.88 @ 3°53 = 53.76 ✓
56.41 @ LEV = 56.41 ✓
142.57 @ 2°54 = 142.39 ✓
252.56

T = 58° = 252.52' ✓

66.05' ✓

CONT. TOP
PG. 190

(30') (30')

W.S. 41 D-3

763098 CE #247—7-58

RETURN TO
LOS ANGELES COUNTY ENGINEER
1700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

W.S. 41 D-3

F.B. 26 OLD Pg. 192

SCHOOL CN ACCESS RD.

84+13.89
P.O.T. 9-B
FD. 1X2 E IN. ON
RIDGE-14 ELD FOR
LINE. FB. 2606-75

78+25.42 AHEAD
77+90.35 BACK
E.C.
SET 1X2 E NAIL FLUSH
PER

E.C. OF OLD CURVE
FD 1X2 E NAIL FB 2606
PG. 74

97.47 @ 26°01' = 87.59
37.42 @ 37°50' = 28.56
117.15

T=62° = 117.13

117.13'

70.00'

CONT. LEFT PG. 191

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Scholl Cñ Rd
JN 9829.03 Tape 146 Std 84 °F
Surveyed by L.V. Smith
Notes L.V.S. Date Feb 60
Indexed R. C. Johnson 5-4-60

F. B. 2606 Pg. 193

SCHOLL CÑ.
ACCESS ROAD
U.N.

Final Center Line
and
Ties to Center 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.

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY ENGINEER
7700 LOS ANGELES COUNTY ENGINEERING BLDG.

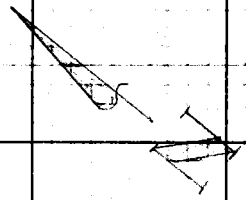
Reference

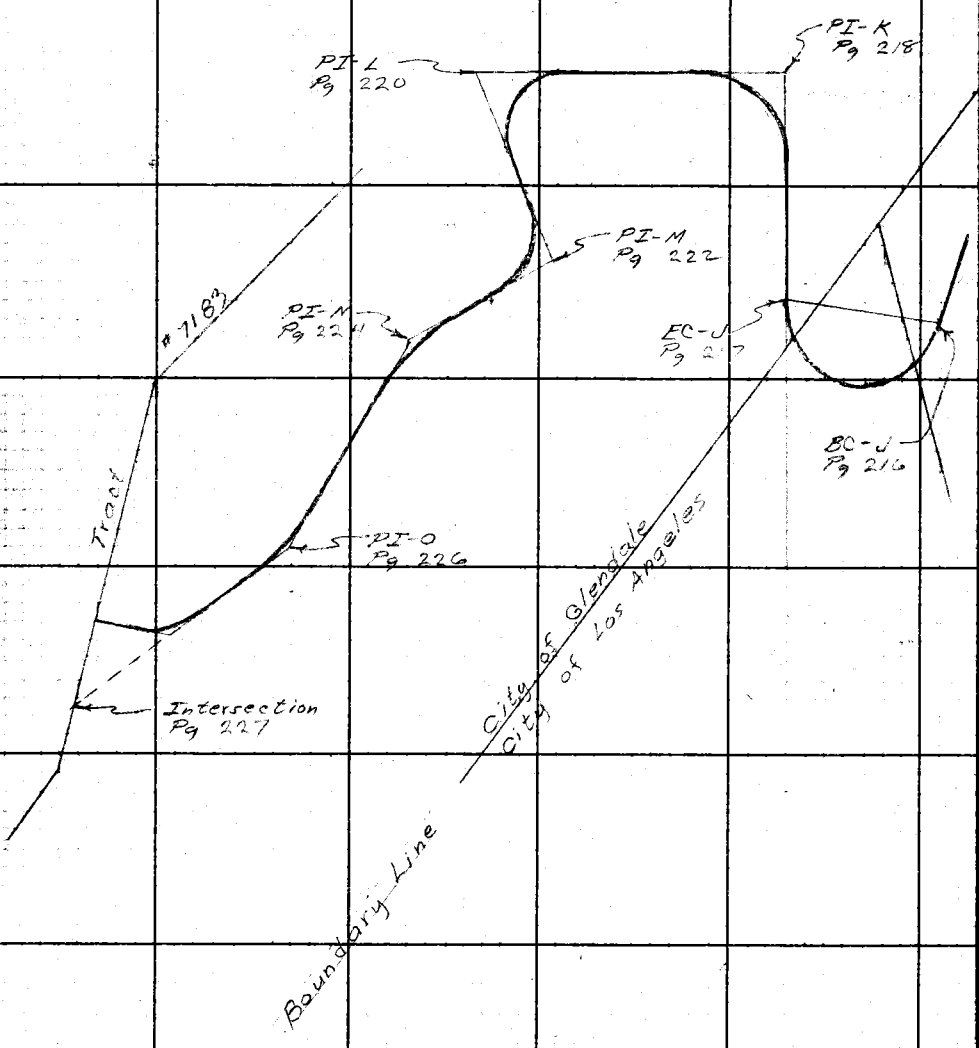
Party
Smith
Crowe
Huckaby
Tretteen
Liden

763088 CE #247—7-53

F. B. 2606 PG. 194

INDEX





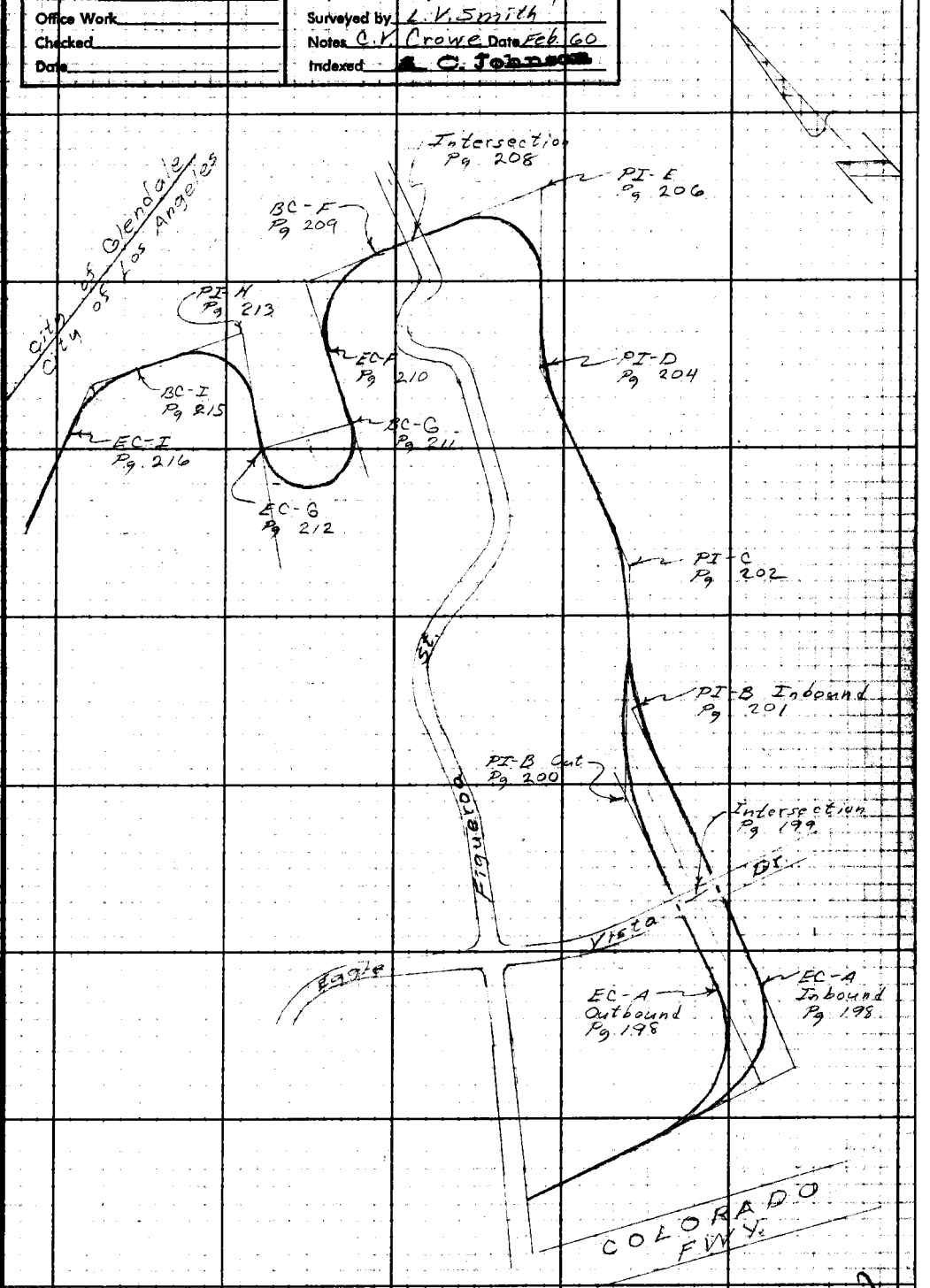
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

Do not extend notes this side of this line.

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

Notes Ck'd by	Survey of Scholl Cr Rd.
Map No.	JN 9827.02 Tape 1/4 Std. 84 °F
Office Work	Surveyed by L.V. Smith
Checked	Notes C.V. Crowe Date Feb. 60
Date	Indexed C. Johnson

F. B. 2606 Pg. 195



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

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY ENGINEER
7700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3OSS CE #247—3-57

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of SCHOOL ON ACCESS RD
JN 9829.02 Tape 146 Std 84 °F
Surveyed by L.V. SMITH
Notes L.V.S Date 4-60
Indexed [redacted] O. Johnson

F.B. 2406 Pg. 197

CONT. BOT. PG. 198

122.97 @ 1°24 = 122.93'
122.99 @ 1°39 = 122.94'
T = 74° = 122.92'

INBOUND LANE & PROD.?

122.92'

SET 1" I.P. CONC. PLUG & L.A. CO. ENGR. TAG ON E INBOUND LANE PROD FLY.

77.89 @ 1°13' = 77.87'
77.90 @ 1°41' = 77.87'
T = 74° = 77.86'

77.86'

1) 110° 28' 00"
4) 81 31 30
6) 302 47 00
110° 27' 30"

50"

N 0°

FD. NAIL & TIN ON SEMI-TANG ON FIGUEROA ST. & ℄ LINE FB 504 PG. 142

ELGUEROA ST.

FB 504 - 142

117.81'

SET 1" I.P. CONC. PLUG & L.A. CO. ENGR. TAG BY INTERSECTION

℄ LINE

130.90

FD. 1X2 ℄ N. PER FB. 504 - 142

33.27 @ LEV = 33.27
97.77 @ 2°58' = 97.64
130.91
T = 68° = 130.90'

118.06 @ 8°29 = 116.77
117.86 @ 7°51 = 116.76
1.06 @ LEV. =

116.76'
1.06
117.82

T = 72° = 117.81'

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.

78F3068 SEE #241 11-58

F.B. 2606 PG. 198

CURVE DATA

"A" Inbound
Δ = 73° 02' 45"
R = 160.00
T = 133.30
L = 204.48

"A" Outbound
Δ = 73° 02' 45"
R = 160.00
T = 118.49
L = 203.98

CONT. BOT. PG. 199

SCHOLL CN ACCESS RD.

123.97'

108.60'

116.80'

E.C. FD. 1x2 & NAIL PG. 176

3+47.91 E.C. INBOUND SET 2" I.P. CONC. PLUG & L.A. CO. ENGR. TAG. UP 4"

14.00'

6.80'

123.99 @ LEV.
T = 58° = 123.97

116.82 @ LEV
T = 58° = 116.80'

3+12.52 E.C. OUTBOUND LANE SET 1" I.P. CONC. PLUG & L.A. CO. ENGR. TAG FLUSH

14.00'

0.87'

104.00'

70.18'

R.P.E.C. SET 1" I.P. CONC. PLUG & L.A. CO. ENGR. TAG.

CONSTRUCTION ℄ OUTBOUND LANE

CONSTRUCTION ℄ INBOUND LANE

122.92'

105.13 @ 8°26 = 103.99'
105.21 @ 8°43 = 103.99
T = 94° = 104.00'

77.75 @ 25°20' = 70.18'
77.87 @ 25°40 = 70.19'
T = 92° = 70.18'

CONT. TOP PG. 197

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

Do not extend this side of this line.

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Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of EXWALL GN. ACCESS RD. F. B. 2606 Pg. 199
JN 9829.02 Tape 146 Std. 84 °F
Surveyed by L.V. SMITH
Notes L.V.S. Date 4-60
Indexed K. C. Johnson

CONT. PG 200 BOT.

FD CEMENT NAIL IN CONC. FOOTING OF BRIDGE ON 15' OFFSET N. & EAGLE VISTA DR. & ACCESS RD. PG. 176.

61.18

84.81' PG 176

77.06'

INBOUND P.O.T. 4464.71 SET 1X2 & N.

90° 00' 00" PG. 176

P.O.S.T. SET 1X2 & N.

14.00' 14.00' 44.64' 30.43'

15' OFFSET LINE

15.00' PG 176

R.P.P.O.T. SET 1" I.P. CONC. PLUG & L.A. CO. ENGR. TAG UP 0.1'

4+36.49 P.C. - OUTBD SET 1" I.P. CONC. PLUG & L.A. CO. ENGR. TAG FLUSH - RECORD SEMI - TANG. DIST. FM. P.I. PER STAKING SHEET

EAGLE VISTA DRIVE

℄ INTERSECTION FD. BT. SPK. W. & IN. IN BLACK TOP UNDER BRIDGE. PG. 176

OUTBOUND LANE ℄ 123.97'

108.60' PG. 172

INBOUND LANE ℄ 116.80'

45.75 @ 12° 39' = 44.64'
45.60 @ 11° 45' = 44.64'
T = 84° = 44.64'

31.85 @ 17° 11' = 30.43'
31.94 @ 17° 12' = 30.43'
T = 84° = 30.43'

CONT PG. TOP 198

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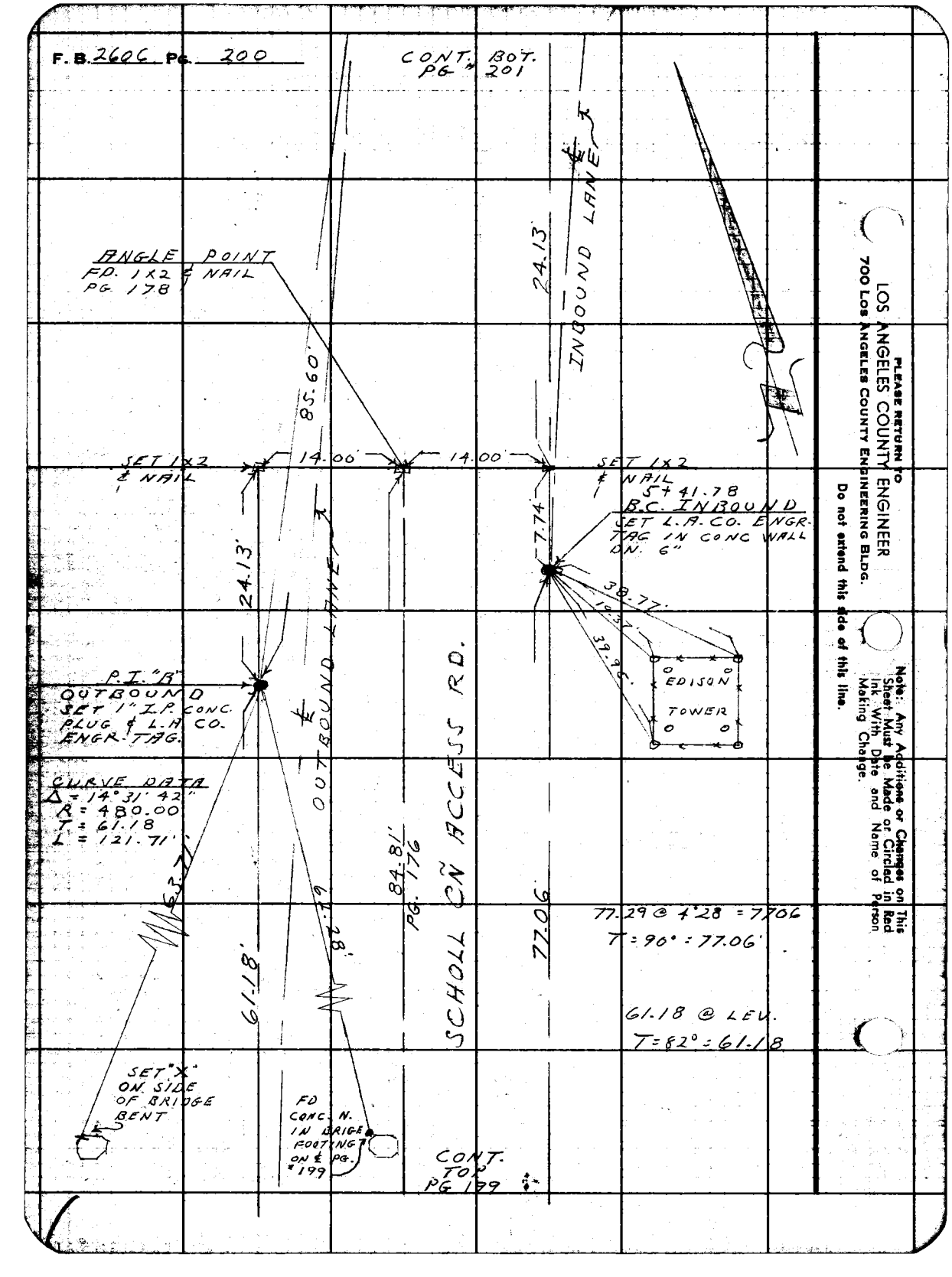
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

US 91 B4

78F3098 SEE 12x2 11-68

F.B. 2606 Pg. 200

CONT. BOT. PG. 201



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Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of SCHOLL CN ACCESS RD
JN 7829.02 Tape 146 Std 84 °F
Surveyed by L.V. SMITH
Notes L.V.S. Date 5-60
Indexed
C. Johnson

F. B. 2606 Pg. 201

Contd. Bot. Pg 202

SCHOLL CN ACCESS RD.

59.16 @ 11°22 = 58.00
59.35 @ 12°15 = 58.00 = 58.00'
T = 82° = 58.00'

27.42 @ 10°27 = 26.97
27.60 @ 12°18 = 26.97 = 26.97'
T = 82° = 26.97'

110.87'

6+05.17
E.C. - INBOUND
SET 1" I.P. CONC. PLUG & L.A. CO. ENGR. TAG 31.87 = TANG. DIST. FM. P.I.

R.P.E.C.
SET 1" I.P. CONC. PLUG & L.A. CO. ENGR. TAG FLUSH

71.68 @ 4°04 = 71.50'
14.10 @ LEV. = 14.10
85.60
T = 78° 85.60 LEV. = 14.10
14.10 @ LEV. = 10.32
10.32 @ LEV. = 24.42

7.50' 7.50'

90°

58.00' 26.97'

5+82.62
P.O.T. OUTBOUND
SET 1X2 & N. 15 FT. WLY OF E.C. INBOUND

31.87 @ LEV. T = 70° = 31.87'

24.42'

P.I. "B" INBOUND
SET 1" I.P. CONC. PLUG & L.A. CO. ENGR. TAG FLUSH RECORD DIST. FM. B.C.
Δ = 14°31'42"
R = 250
T = 31.87
L = 63.39

31.87'

5+58.20
E.C. OUTBOUND
SET 1X2 & NAIL RECORD DISTANCE OF 24.42 SLY OF P.O.T. 5+82.62.

85.60'

13.25'

65.58'

R.P.P.I. - INBOUND
SET 1" I.P. CONC. PLUG & L.A. CO. ENGR. TAG 1.0' UP 0.1' AT 90° TO BACK TANG.

54.48 @ LEV.
T = 84° = 54.48'

54.48'

90°

67.35 @ 13°11 = 65.58
T = 84° = 65.58'

73.77 @ 6°50 = 73.25'
T = 82° = 73.25'

R.P.P.I. "B" INBOUND
SET 1" I.P. CONC. PLUG & L.A. CO. ENGR. TAG FLUSH

OUTBOUND ℄

INBOUND ℄

24.13'

Contd top Pg 200

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700 Los Angeles County Engineering Bldg.

W 5418-A

7823098 SAE #247 11-58

F. B. 2606 PG. 202

(30') (30')

Contd. Bot. Pg 203

8+36.15
E.C.
SET 1X2 & NAIL
REC. TANG. DIST.
60.17' FM P.I. "C"

P.I. "C"
FD. 1X2 & NAIL
PG. 179

CURVE DATA
Δ = 6°36'07"
R = 800.00
T = 60.17
L = 120.11

41.75 @ 14°18' = 40.46'
T = 86° = 40.46'

60.17' Pg 179
170.97'
PG. 180

80.81'
38.06'
40.46'

R.P.P.I. "C"
SET 1" I.P. CONC.
PLUG & L.A. CO.
ENGR. TAG UP 0.1'

R.P.P.I. "C"
SET 1" I.P. CONC.
PLUG & L.A. CO. ENGR.
TAG UP 0.1'

80.81 @ LEV.
T = 84° = 80.81

38.76 @ 10°56 = 38.06'
T = 84° = 38.06

SCHOLL CN ACCESS RD

60.17'
Pg 179, 137

7+16.04
B.C.
SET 1X2 & NAIL
REC. TANG DIST.
60.17' FM. P.I. "C".

7.50'

SET 1X2 & NAIL
FM B.C.

111.05 @ 3°10' = 110.88'
111.13 @ 3°49' = 110.88'
T = 76° = 110.87

110.87

(30') (30')

Contd. top Pg 201

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700 Los Angeles County Engineering Bldg.
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Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Scholl Cn. Access Rd.
JN 9829.02 Tape 146 Std 84 °F
Surveyed by L.V. SMITH
Notes L.V.S. Date 5-2-60
Indexed C. Johnson

F.B. 2606 PG. 203

Contd. Bk. Pg. 204

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

70F3098 SEE #242 11-58

(30')

(30')

70.90 @ 17°19' = 67.69 = 67.69
70.54 @ 16°20 = 67.69
T = 68' = 67.68'

59.81 @ Lev. = 59.81
T 68° = 59.80

SCHOLL CN. ACCESS RD.

42.99'
PG. 138

12+65.17
P.C.
FD. 1X2 & NAIL
PG 138 + 180

EQUATION
10+37.35 AHEAD
P.O.T.
10+10.67 BACK
FD 1X2 & NAIL
PG. 137 & 180. WAS
P.I. #1 ON PG. #42 &
#137

227.89'
PG. 180

129.94 @ 10°48 = 127.64'
T = 64' = 127.62'

12.36'

127.62'

~~58.80~~

67.60

31.47

R.P.P.O.T.
SET 1" I.P. CONC.
PLUG & L.A. CO. ENGR.
TAG AT 90° TO ℄

90°

63.75'
PG. 180

R.P.P.O.T
SET 1" I.P. CONC.
PLUG & L.A. CO.
ENG TAG

31.47 @ LEV. T=64
= 31.47

9+46.94
P.O.T.
FD. 1X2 & NAIL
PG. 137-180

170.97'
PG. 180

(30')

(30')

Contd top Pg 202

F. B. 2606 Pg. 204

Contd Bot Pg 205

(30') (30')

SCHOOL CN ACCESS RD.

153.60' Pg. 143

R.P.P.I. "O"

SET 1" I.P. CONC. PLUG & L.A.CO. ENGR. TAG ON LINE PROD FM S.

36.26

36.26 @ Lev. = 36.26
T 70° = 36.26

15+63.84 E.C.

FD. 1X2 & NAIL PG. 1381

R. P. P. I. "O"

SET 1" I.P. CONC. PLUG & L.A.CO. ENGR. TAG ON LINE PROD FM. S.

49.99 Pg. 138

122.97'

151°

123.10 @ 2°52 = 122.98
123.15 @ 2°57 = 122.99 = 122.98

T = 70° = 122.97'

P.I. "O"

FD. 1X2 & NAIL OLD P.I. "2

Δ = 22° 36' 50"
R = 250'
T = 49.99
L = 98.67

23' 42' - 138.08'

49.99 Pg. 138

(30') (30')

Contd top Pg 203

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Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of SCHOLL CN ACCESS ROAD
JN 7819.02 Tape 146 Std 84 °F
Surveyed by L.V. SMITH
Notes L.V.S. Date 2-7-68
Indexed C. Johnson

F.B. 2606 PG. 205

Cont'd Sht. Pg 206

(30')

(30')

205.00
PER Pb. 143 - 144

1" O.S.T.
FD 1X2" NAIL

1.58'

84.72'

97.00'

0.0'

154 17.49
B.C.
FD. 1X2" NAIL
PG 143

R.P. B.C.
SET 1" I.P. CONC.
PLUG & L.A.CO.
ENGR. TAG. U/P 0.1'

97.56 @ 6°02 = 97.02 = 97.02'
97.47 @ 5°29 = 97.02

T = 52° = 97.00'

86.76 @ 12°23 = 84.74 = 84.74'
86.61 @ 11°56 = 84.71

T = 54° = 84.72'

SCHOLL CN. ACCESS RD.

153.60' ℄

PG. 143

(30') (30')

Cont'd top Pg 204

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RETURN TO
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700 Los Angeles County Engineering Bldg.

763098 CE #247 7-68

F. B. 2606 PG. 206

U.S. 91 D-4

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900 Los Angeles County Engineering Bldg.

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121.94 @ 28°03' = 107.62' = 107.61'
121.97 @ 28°05' = 107.61'
T = 58° = 107.59'

R.P.P.I.
SET 1" I.P. CONC. PLUG & L.A. CO. ENGR. TAG. UP 0.1' ON TANG. PROD.

107.59'

58" 39' PG. 144

115° PER PG. 144

FD. 1X2 & N CH. PT. CHECKED FOR LINE & DIST.

238.91'

Cont'd top Pg 207

10.33'

79.09' PER PG. 144

P.O.S.T.
SET 1" I.P. CONC. PLUG & L.A.CO. ENGR. TAG. UP 0.1'

P.I. "E"
FD. 1X2 & NAIL PG. 144 REPLACED 1X2 WITH 1" I.P. CONC PLUG & L.A. CO. ENGR. TAG.

Δ = 115° 40' 00"
R = 200.00
T = 318.00
L = 403.75

10.33 @ LEV = 10.33' = 10.33
11.37 @ 24'42' = 10.33'
T = 51° = 10.33'

113.00' PER PG. 144

SEMI-TANG

P.O.S.T.
FD. 1X2 & NAIL PG. 43 & 144

208.00' PG. 144 PER

Contd top Pg 205

Notes Ck'd by	Survey of SCHOLL CN ACCESS RD.
Map No.	JN 7629.02 Tape 146 Std 84 °F
Office Work	Surveyed by L.V. SMITH
Checked	Notes L.V.S. Date 2-59
Date	Indexed ~~R. C. Johnson~~

F.B. 2606 PG. 207

Contd. left Pg 206

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R.P.E.C.
SET 1" I.P. CONC.
PLUG & L.A. CO.
ENGR. TAG
FLUSH

88.82'

126.66'

90°

238.91' PER PG. 144-145

SCHOLL CN ACCESS ROAD

(30')

(30')

19 ± 21.24
S.C.

Fd. 1X24 Nail
Pg 145

182.68' PER PG. 145-146

(30')

126.81 @ 2°32 = 126.69
126.84 @ 2°53 = 126.68 = 126.68'

T = 56° = 126.66'

89.13 @ 4°31' = 88.85
89.16 @ 4°50 = 88.84 = 88.84

T = 56° = 88.82'

Contd. Rt. Pg 208

769098 CE #247—7-58

F. B 2606 PG. 208

U.S. 91 D-9

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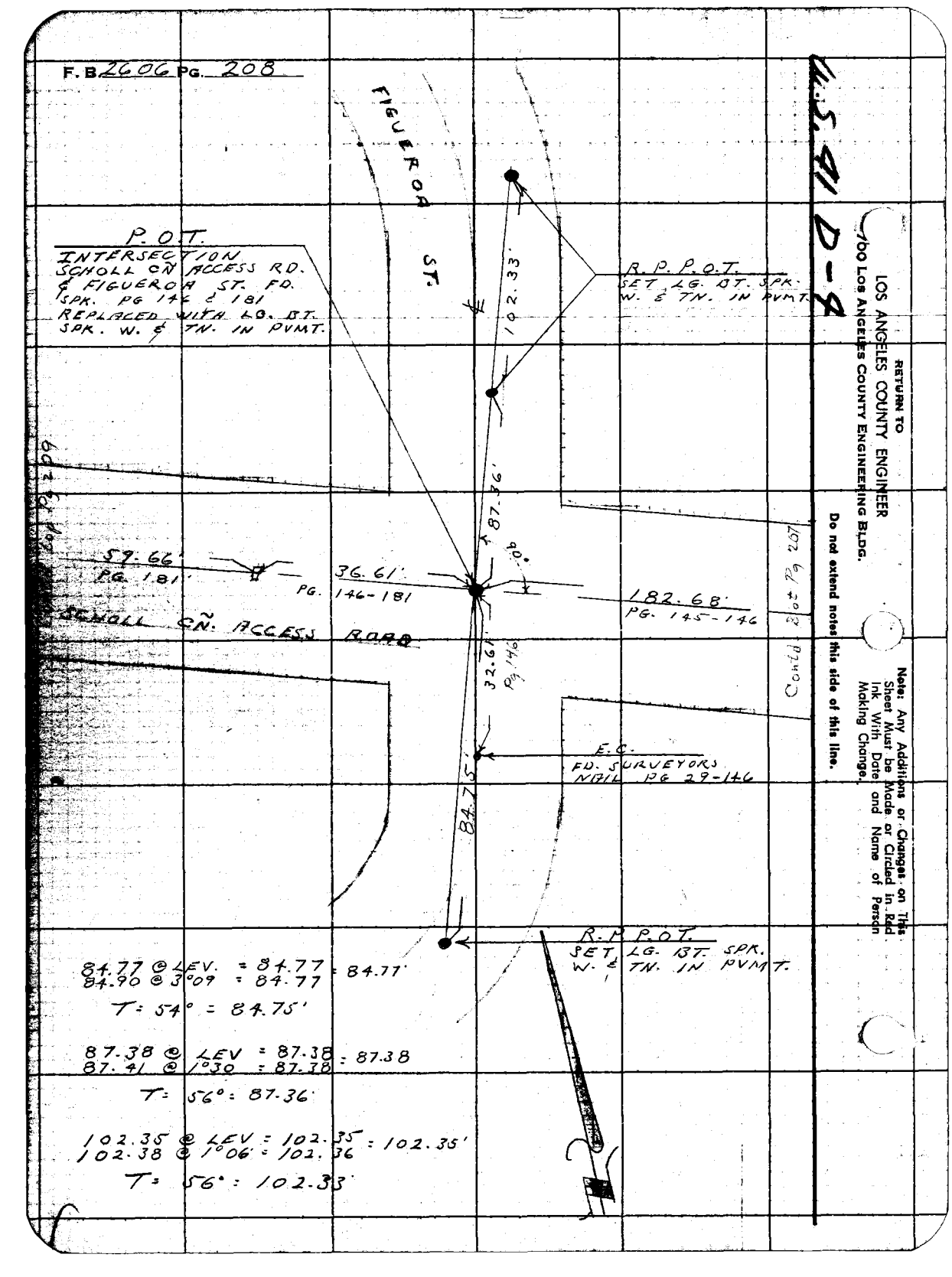

84.77 @ LEV. = 84.77
84.90 @ 3°09 = 84.77 = 84.77'

T = 54° = 84.75'

87.38 @ LEV = 87.38
87.41 @ 1°30 = 87.38 = 87.38

T = 56° = 87.36'

102.35 @ LEV = 102.35
102.38 @ 1°06 = 102.36 = 102.35'

T = 56° = 102.33'

Notes Ck'd by	Survey of SCROLL CN ACCESS RD.
Map No.	JN 982902 Tape 146 Std 64 °F
Office Work	Surveyed by L.V. SMITH
Checked	Notes L.V.S. Date 2-60
Date	Indexed C. Johnson

F. B. 2606 PG. 209

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900 LOS ANGELES COUNTY ENGINEERING BLDG.

AUS 41 D4

765098 CE #247—7-59

(30') (30')
Cont'd. West Pg 208

59.96 / 181 / 1Pg

CURVE DATA
"F"
Δ = 89° 17' 56"
R = 350.00
T = 411.97
L = 406.58

130° PER

2.0 PG. 181

53"

22+00.00
P.C. - F
Fd. 1X2 N
Pg 181

P.O.S.T.
= OLD POT-B
Fd 1X2 N.
Pg 181

0.31

77.93
Pg 147

177.35 @ 5°43' = 176.47 = 176.47
177.32 @ 5°37' = 176.47
T = 54° = 176.44'

SCHOOL CN ACCESS RD. ℄

142.79 @ 21°14' = 133.10 = 133.10
142.91 @ 21°21' = 133.10
T = 62° = 133.08'

P.O.S.T.
FD. 1X2 E NAIL =
OLD P.O.T. 'C'
PG "147

176.44'

133.08'

5°33'44" 182

PG. 181

P.O.S.T.
SET 1" I.P. CONC.
PLUG & L.A. CO.
ENGR. TAG UP
0.1'

(30')

(30')

Cont'd. Rt. Pg 210

F.B. 2606 PG. 210

P.O.S.T.
SET 1" I.P. CONC. PLUG & L.A. CO. ENGR. TAG UP 0.1'

290.62 @ 17°36 = 277.02'
290.70 @ 17°39 = 277.02' = 277.02'
T = 50° = 276.96'

74.37 @ 4°00 = 74.19 = 74.19
74.33 @ 3°33 = 74.19
T = 60° = 74.18'

132.95 @ 11°32 = 130.27' = 130.27'
133.04 @ 11°42 = 130.28'
T = 60° = 130.25'

89.91 @ 5°35 = 89.48' = 89.48'
89.86 @ 5°15 = 89.48'
T = 60° = 89.47'

276.96'

SCHOLL CANYON ACCESS RD.

(30')

(30')

49° 38' 40"
PG. 182

533.44'
PG. 181-182

28+06.58
E.C.-E
Rd. 1X2 & N
Pg. 182
Replaced with 1" I.P. Conc. plug & L.A.Co. Engr. tag Flush

58.34'
PG. 182

28+64.92
P.O.T.
Rd. 1X2 & N.
Pg. 182
Replaced with 1" I.P. Conc. plug & L.A.Co. Eng. tag up 0.1'

130.25'

74.18'

89.47'

90°

R.P. P.O.T.
SET 1" I.R. CONC. PLUG & L.A. CO. ENGR. TAG UP 0.1'

R.P.P.O.T.
SET 1" I.R. CONC. PLUG & L.A. CO. ENGR. TAG UP 0.1'

74.47'
PG. 182

(30')

(30')

Contd top Pg 211

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Notes Ck'd by	Survey of SCHOLL CN ACCESS RD.
Map No.	JN 9829.02 Tape 146 Std. 84 °F
Office Work	Surveyed by L.V. SMITH
Checked	Notes L.V.S. Date 3-6.0
Date	Indexed A. C. Johnson

F.B. 2606 PG. 211

Cont'd. Bot. Pg 210

(30') (30')

85.30 @ 2°09' = 85.24 : 85.24'
85.27 @ 1°32 = 85.24

T = 60° = 85.23'

110.53 @ 9°04 = 109.15
5.64 @ LEV = 5.64
114.79
116.45 @ 9°41 = 114.79 = 114.79

T = 56° = 114.77'

165.80° @ 6°52' = 164.61 = 164.61
165.92 @ 7°13 = 164.61

T = 62° = 163.59'

74.47'
PG. 182 - 183

Cont'd. Pg 212

399.64'
PG. 183 - 184'

Equation
294+39.39 Back
= 42+16.59 Ahd.

B.C. - G
Fd. 1X2 4 Nail
Pg 183

114.77'

85.23'

92°

90°

PG. 183 - 25'

42°

(R.P. B.C.

SET 1" I.P. CONC.
PLUG & L.A. CO. ENGR
TAG UP 0.1'. WLY.
R.P. IS ALSO RADIAL
PT.

CURVE DATA
Δ = 164°51'
R = 200.00
T =
L = 645.26

163.59'

SCHOLL CN ACCESS ROAD

Fd. 1X2 4 Nail
Pg 183

215.89'

SET 1" I.P. CONC.
PLUG & L.A. CO. ENGR.
TAG UP 0.1'

216.00 @ 1°25' = 215.93 = 215.92'
215.96 @ 1°05' = 215.92

T = 60° = 215.89'

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

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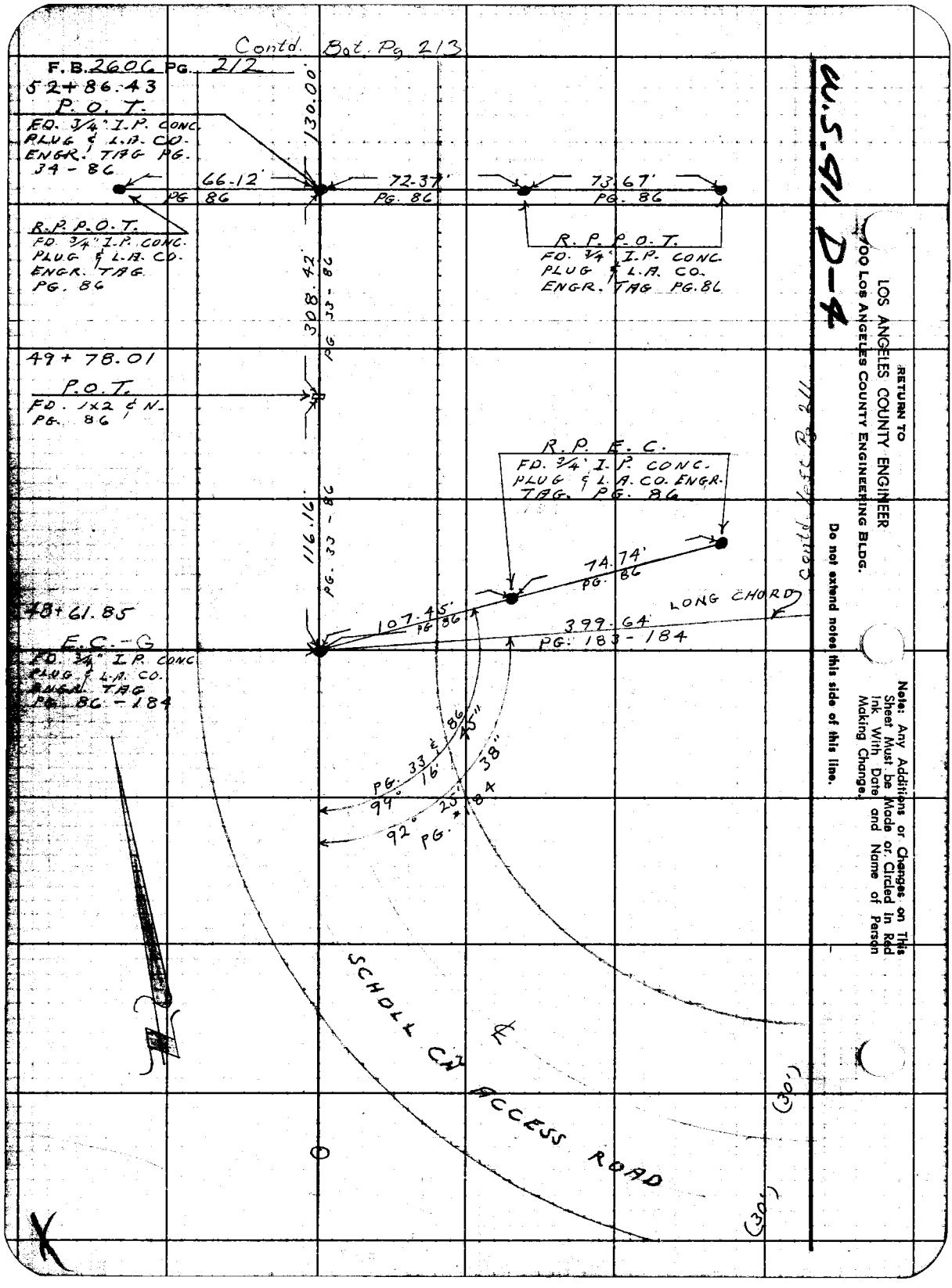
RETURN TO
LOS ANGELES COUNTY ENGINEER
7700 LOS ANGELES COUNTY ENGINEERING BLDG.

76098 CE #247—7-55

U.S. 91

D4


Contd. Bot. Pg 213
F.B. 2606 PG. 212
52+86.43
P.O.T.
FD. 3/4" I.P. CONC. PLUG & L.A. CO. ENGR. TAG PG. 34 - 86
66.12'
PG. 86
130.00'
72.37'
PG. 86
73.67'
PG. 86
R.P.P.O.T.
FD. 3/4" I.P. CONC. PLUG & L.A. CO. ENGR. TAG PG. 86
R.P.P.O.T.
FD. 3/4" I.P. CONC. PLUG & L.A. CO. ENGR. TAG PG. 86
308.42'
PG. 33 - 86
49+78.01
P.O.T.
FD. 1x2 & N. PG. 86
R.P.E.C.
FD. 3/4" I.P. CONC. PLUG & L.A. CO. ENGR. TAG. PG. 86
116.16'
PG. 33 - 86
74.74'
PG. 86
107.45'
PG. 86
LONG CHORD
399.64'
PG. 183 - 184
48+61.85
E.C. - G
FD. 3/4" I.P. CONC. PLUG & L.A. CO. ENGR. TAG PG. 86 - 184
PG. 33 & 16'
99°
86
45'11"
38'
25'
18"
92°
PG.
SCHOLL CR
ACCESS ROAD
(30')
(30')
Contd. Left Pg 211
U.S. 91
D-4
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 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 SCHOLL CN. ACCESS RD.
Map No.	JN 982.02 Tape 184 Std 84 °F
Office Work	Surveyed by L.V. SMITH
Checked	Notes L.V.S. Date 3-60
Date	Indexed C. Johnson

F. B 2600 Pg. 213

CURVE DATA
Δ = 90° 47' 55"
R = 300.00
T = 304.21
L = 475.42

Contd. Bot. Pg 214

P.I. - "H"
SET 1" I.P. CONC. PLUG & L.A.CO. ENGR. TAG. BY INTERSECTION.

73.98'

P.O.S.T.
SET 1" I.P. CONC. PLUG & L.A. CO. ENGR. TAG. UP 0.1'

154.46'

P.O.S.T
SET 1X2 & N.

75.76'

56+39.70'
B.C.
FD. 3/4" I.P. CONC. PLUG & L.A. CO. ENGR. TAG. PG. 87-185

SCHOLL CN. ACCESS ROAD

LONG CHORD A 27.21' 185

66.42' PG. 87

61.83' PG. 87

R.P.B.C.
FD. 3/4" I.P. CONC. PLUG & L.A. CO. ENGR. TAG. / PG. 87

134.30' PG. 185

223.27' PG. 33-87

75.43 @ 11°11' = 74.00 = 74.00
75.55 @ 10°51' = 74.00
T: 50° = 73.98'

54+16.43'
P.O.T.
FD. 1X2 & NAIL PG. 34-87

158.50 @ 12°55' = 154.49' = 154.49'
158.41 @ 12°46' = 154.49
T: 52° = 154.46'

78.50 @ 15°10' = 75.77 = 75.77
78.57 @ 15°20' = 75.77
T: 54° = 75.76'

130.00' PG. 34-87

(30') (30')

Contd. top Pg. 212

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

Do not extend notes this side of this line.

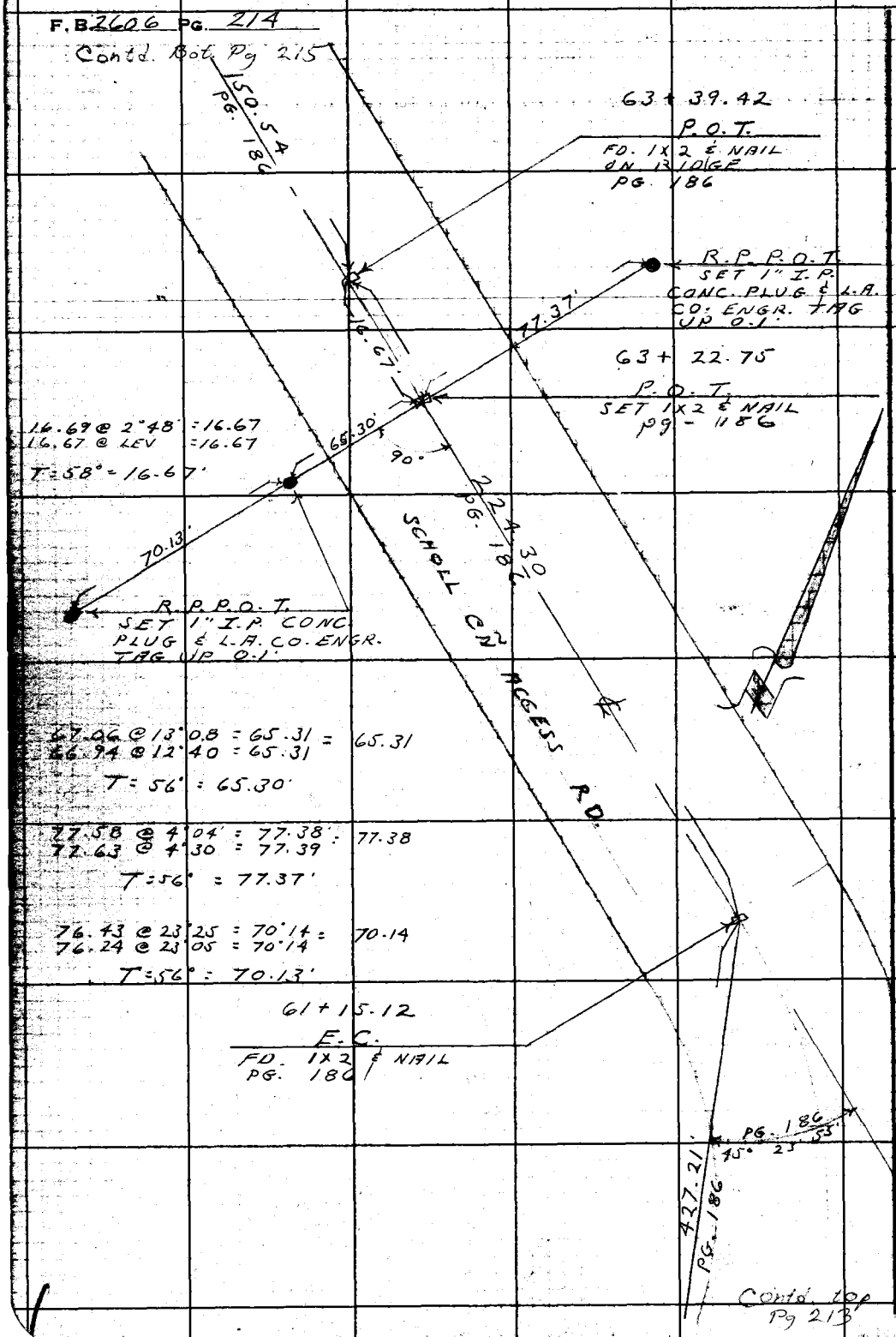
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

W.S. 41 D-4

763098 CE #247 7-55

F.B. 2606 PG. 214

Contd. Bot. Pg 215



16.69 @ 2°48' = 16.67
16.67 @ LEV = 16.67
T = 58° = 16.67'

65.31 @ 13°08 = 65.31 = 65.31
66.94 @ 12°40 = 65.31
T = 56° = 65.30'

77.58 @ 4°04' = 77.38' : 77.38
72.63 @ 4°30 = 77.39
T = 56° = 77.37'

76.43 @ 23°25 = 70°14 = 70.14
76.24 @ 23°05 = 70°14
T = 56° = 70.13'

RETURN TO
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900 Los Angeles County Engineering Bldg.

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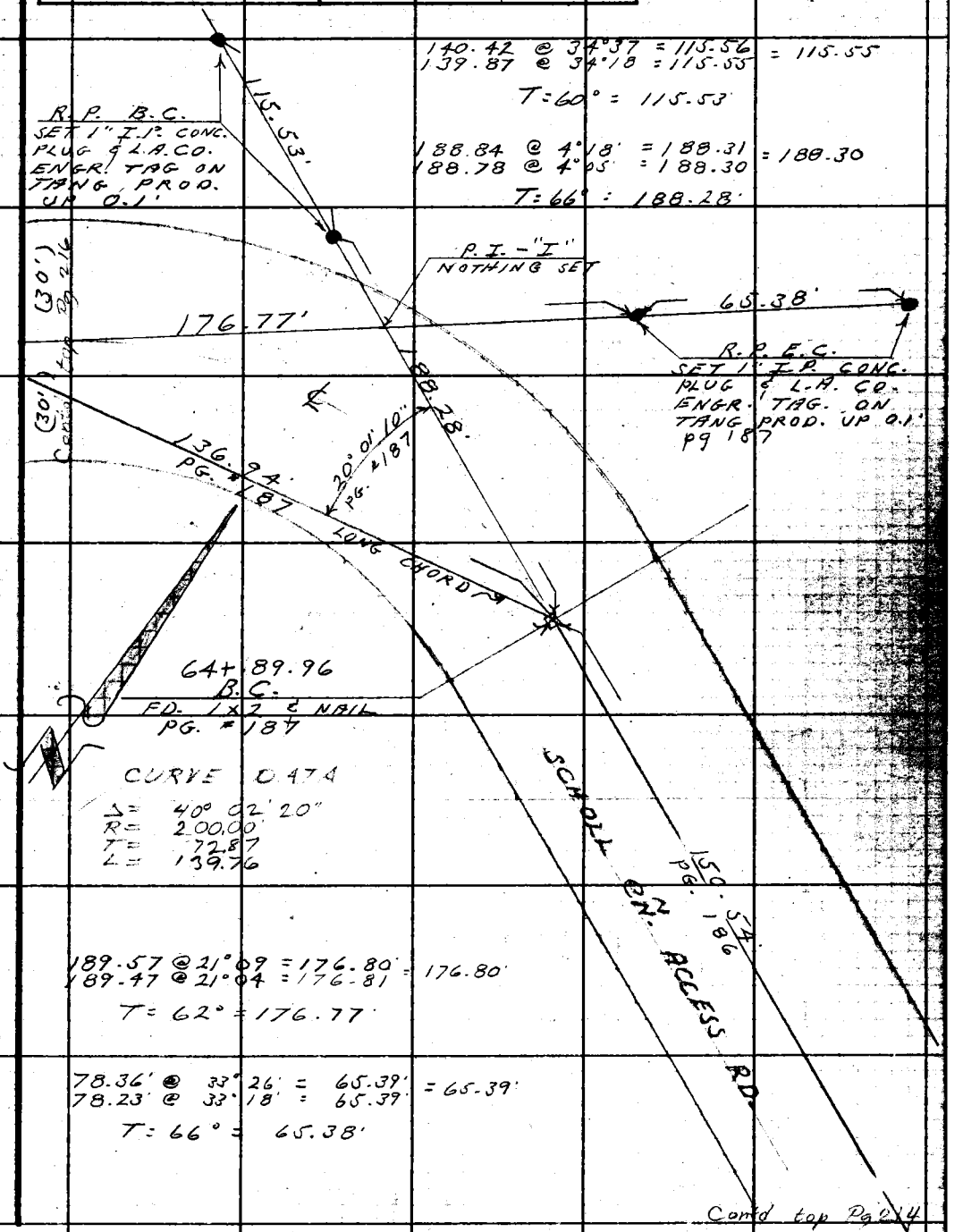
Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of SCHOOL CR ACCESS RD. F.B. 260 Pg. 245
JN 9829.02 Tape 146 Std 84 °F
Surveyed by L.V. SMITH
Notes L.V.S. Date 3-60
Indexed R C Tomlinson



Cont'd top Pg 2/4

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700 Los Angeles County Engineering Bldg.

70F3098 SEE #247 11-58

F. B. 2606 PG. 216

83.39 @ 34° = 68.98
76.80 @ 30°16 = 100.88
71.41 @ 15°19 = 68.61
T 30° = 238.47

Contd. Test Pg 215

U.S. 91 - D-4

20° 01' 10"
PG. 188

176.77'

136.94'
PG. 188

66+29.72
E.C.
FD. 1X2 ℄ NAIL
FLUSH. PG 188

66+92.94
B.C.
FD. 1X2 ℄ N.
FLUSH PG. 189

63.22'
PG. 188-189

POINT ON LONG CHORD
FD. 1X2 ℄ NAIL
PG. 190. REMOVED
1X2 ℄ SET 1" I.P.
CONC. PLUG ℄ L.A.
CO. ENGR. TAG.
UP. 0.1

Δ 3°57.23"
PG. 189

238.43
PG. 189

PG. 190'
159.35
54.90

68.60'

PT. ON LONG CHORD
SET 1" I.P. CONC.
PLUG ℄ L.A. CO. ENGR.
TAG.

71.30 @ 15°48' = 68.61
T = 66° = 68.60

CURVE P.I. 67+32.29

(30) (30) SCHOLL CR ACCESS ROAD

℄

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700 Los Angeles County Engineering Bldg.

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Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of SCHOLL CN ACCESS RD.
JN 982202 Tape 146 Std 84 °F
Surveyed by L.V. SMITH
Notes L.V.S. Date 3-60
Indexed A. C. Johnson

F. B. 2606 Pg. 217

CURVE DATA
Δ = 167° 55' 07"
R = 200.00
T = 1,887.96
L = 586.15

(30') (30')

Contd. Bot. Pg 218

72+79.09
P.C.-D
FD 1x2 & NAIL
PG. #196

599.05
PG 190

20"

83° 57'
PG 190

PT. ON LONG CHORD
SET 1" I.P. CONC.
PLUG & L.A. CO.
ENGR. TAG UP
0-1 ON NLY
SIDE OF
RIDGE
PG 190

159.35'
PG 190

54.90

55.65 @ 9°24' = 54.91
T=66°=54.90

SET 1" I.P. CONC.
PLUG & L.A. CO.
ENGR. TAG 20'±
BELOW TOP OF
RIDGE 500'± NLY.
OF E.C. FOR
LINE ONLY

SCHOLL CN ACCESS ROAD

CURVE DATA
Δ =
R =
T =
L =

(30')

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PLEASE RETURN TO
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700 Los Angeles County Engineering Bldg.

D.3

78F3098 SAE #247 11-58

F. B 2606 PG 218

55.18 @ 17°42' = 52.57'
55.33 @ 18°11' = 52.57' = 52.57

T = 60° = 52.56'

42.34 @ 8°45' = 41.85'
42.41 @ 9°17' = 41.85' = 41.85

T = 54° = 41.83'

22.30 @ 31°00 = 19.11
22.92 @ 31°31 = 19.11 = 19.11

T = 56° = 19.11'

R.P.P.I. "K"
SET 1" I.P. CONC.
PLUG & L.A.CO. ENGR.
TAG. UP 0.1'

R.P.P.I. "K"
SET 1" I.P. CONC.
PLUG & L.A. CO. ENGR.
TAG FLUSH

P.I. "K"
FD. 1x2 & NAIL
P.I. 9 AG 74
SET 1" I.P. CONC.
PLUG & L.A. CO. ENGR.
TAG IN PLACE
OF 1x2

73+45.14
B.C.
FD. 1x2 & NAIL
FLUSH. AG 191

252.52
PG. 191

41.83

19.11

135.39
PG. 191

89° PG. 25 191/30"

SCHOLL CN & ACCESS RD.

CURVE DATA
Δ = 89° 55' 40"
R = 250.00
T = 243.92
L = 386.54

96.05
PG. 191

W.S. 41 D-3

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

PLEASE RETURN TO

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Contd top Pg 217

X

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of SCHOLL CN. ACCESS RD
JN 9829.02 Tape 146 Std 84 °F
Surveyed by L.V. SMITH
Notes L.V.S. Date 3-60
Indexed C. Johnson

F.B. 7606 Pg. 219

Contd. Bot Pg 220

(30') (30')

384.0' PG. 75

87.80' PG. 75

317.80' PG. 74

117.13' PG. 192

135.39' PG. 191

81+13.89
P.O.T. 8-B
FD. 1X2 & NAIL
PG. 75

56.85 @ LEV. = 56.85 = 56.85'
56.67 @ 1°24 = 56.85
T = 66° = 56.84'

95.19' 106.37' 56.84'

9°00'

R.P.P.O.T.
SET 1" I.P. CONC. PLUG
& L.A.CO. ENGR. TAG
ON RIDGE UP 0.1'

R.P.P.O.T.
SET 1" I.P. CONC. PLUG
& L.A.CO. ENGR. TAG
ON RIDGE. UP 0.1'

80+26.09
P.O.T. 9-A
FD. 1X2 & N.
PG. 74

96.39 @ 9°00 = 95.20 = 95.20
96.31 @ 8°43 = 95.20
T = 62° = 95.19'

110.96 @ 16°31 = 106.38 = 106.37
111.00 @ 16°35 = 106.38
T = 64° = 106.37

78+25.42 AHEAD =
77+40.35 BACK
E.C.
FD. 1X2 & NAIL
PG. 192

7.00' PG. 192

62.24 @ 15°08 = 60.08 = 60.07
62.49 @ 16°00 = 60.07
T = 70° = 60.06'

P.O.S.T. 9-B
FD. 1X2 & N. PG 74-191

60°

38.55' 60.06'

R.P.P.O.S.T.
SET 1" I.P. CONC. PLUG
& L.A.CO. ENGR. TAG
1/2 UP 0.1' ON SPUR

40.01 @ 15°33 = 38.55 = 38.55
39.68 @ 15°44 = 38.55
T = 72° = 38.55'

SCHOLL CN ACCESS RD

℄

Contd left Pg 218

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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700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3098 SAE 1247 11-59

F. B. 2606 Pg. 220

W.S. 41-D-3

CURVE DATA
Δ = 1° 60' 24" 45"
R = 250.00'
T = 403.30
L = 507.94

P.I. "L"
FD. 1X2 & NAIL
PG. #76. SET
1" I.P. CONC PLUG
& L.A.CO. ENGR TAG
IN PLACE OF 1X2

PG. #76
53.13
63
241.
63°
PG. #75
76
20"

93.23

60.86 @ 29°10 = 53.14 = 53.14
60.61 @ 28°45 = 53.14

T = 58° = 53.13'

P.O.S.T.
SET 1" I.P. CONC.
PLUG & L.A.CO. ENGR.
TAG UP 0.1

Contd. top Pg 221

71.25 @ 30°12 = 61.58 = 61.58
71.05 @ 29°55 = 61.58
40.75 @ 38°59 = 31.68 = 31.67
40.52 @ 38°36 = 31.67
93.25

T = 58° = 93.23'

SCHOOL LN. ACCESS ROAD

414.25'
PG. #76

149.44 @ 14°01 = 144.99 = 144.99
149.34 @ 13°51 = 145.00

T = 68° = 144.97

160.00 @ 28°00 = 141.27 = 141.27
160.29 @ 28°11 = 141.28

T = 66° = 141.25'

86 + 29.43
B.C.
FD. 1X2 & NAIL
PG. 75

10.95'
PG. 75

R.P.O.T.
SET 1" I.P. CONC
PLUG & L.A.CO.
ENGR. TAG
144.97'
141.25'

120.51'
PG. 75

86 + 18.48
P.O.T. 9-D
FD. 1X2 & NAIL
PG. 75

384.08'
PG. 75

84 + 97.97
P.O.T. 9-C
FD. 1X2 & NAIL
PG. 75

Contd. top Pg 219

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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	Survey of SCHOLL CN ACCESS RD.
Map No.	JN 9829.02 Tape 1/6 Std 84 °F
Office Work	Surveyed by L.V. SMITH
Checked	Notes L.V.S. Date 1-60
Date	Indexed E. C. Johnson

F. B. 2606 Pg. 221

Contd. lest Pg 220

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 data beyond this line.

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700 Los Angeles County Engineering Bldg.

241.68'
PG. 76

161.67'
PG. 76

91+37.37
E.C.
FD. 1X2 & NAIL
PG. 701

SCHOLL CN ACCESS RD.

104.54'
PG. 77

92+41.92
O.C.
FD. 1X2 & NAIL
PG. 77

53.52'
PG. 77

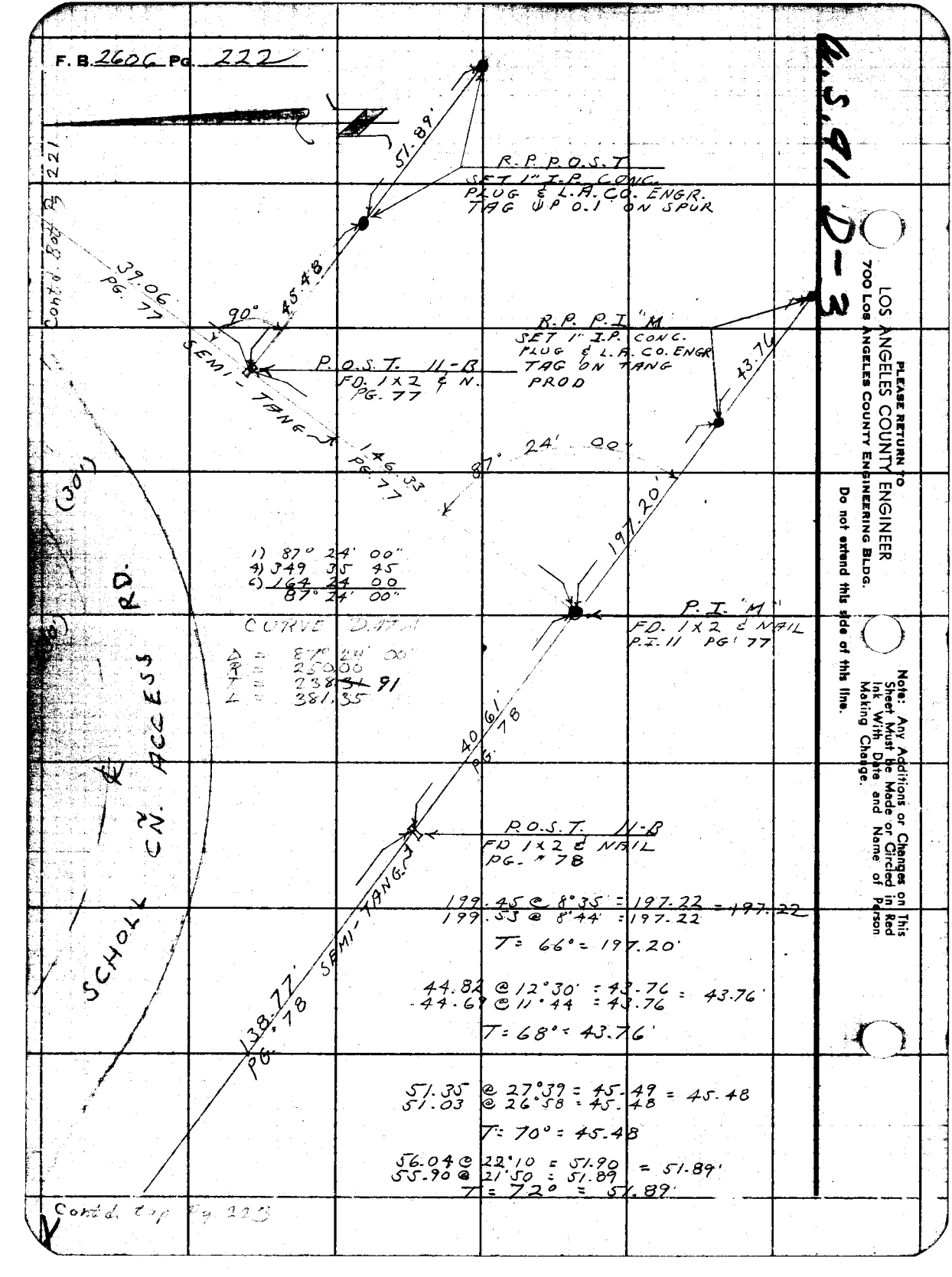
39.06'
PG. 77

P.O.S.T. 11-A
FD. 1X2 & N.
PG. 77

Contd. lest Pg 222

70F3095 SEE #247 11-58

F. B. 260 C Pg. 222



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700 LOS ANGELES COUNTY ENGINEERING BLDG.
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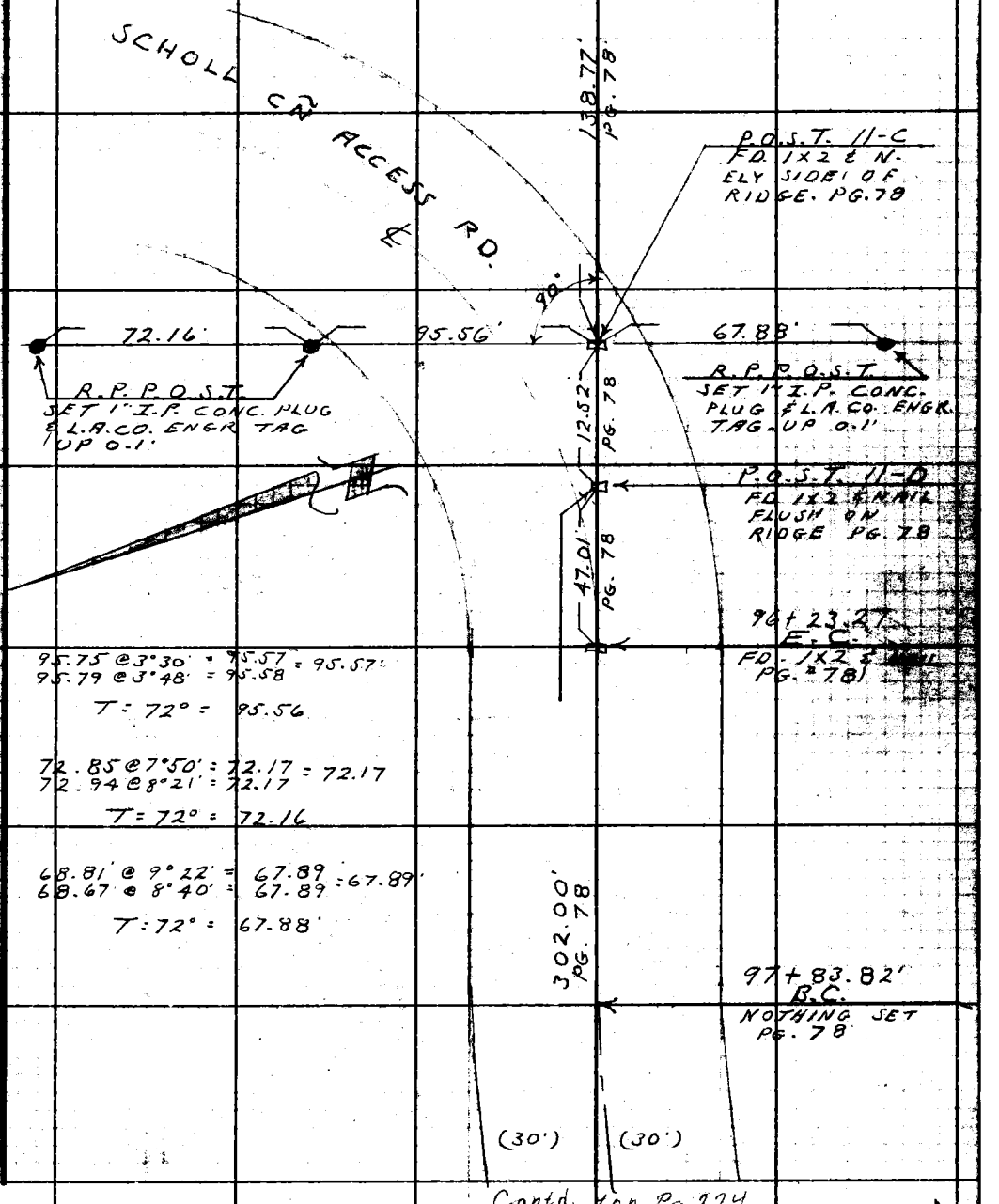
Notes Ck'd by	Survey of SCHOLL CN. ACCESS RD
Map No.	JN 9829-02 Tape 1/46 Std 84 °F
Office Work	Surveyed by L.V. SMITH
Checked	Notes L.V.S. Date 3-60
Date	Indexed C. Johnson

F. B. 2606 Pg. 223

Contd. Bot. Pg 222



95.75 @ 3°30' = 95.57 = 95.57
95.79 @ 3°48' = 95.58

T = 72° = 95.56

72.85 @ 7°50' = 72.17 = 72.17
72.94 @ 8°21' = 72.17

T = 72° = 72.16

68.81 @ 9°22' = 67.89 = 67.89
68.67 @ 8°40' = 67.89

T = 72° = 67.88'

Contd. top Pg 224

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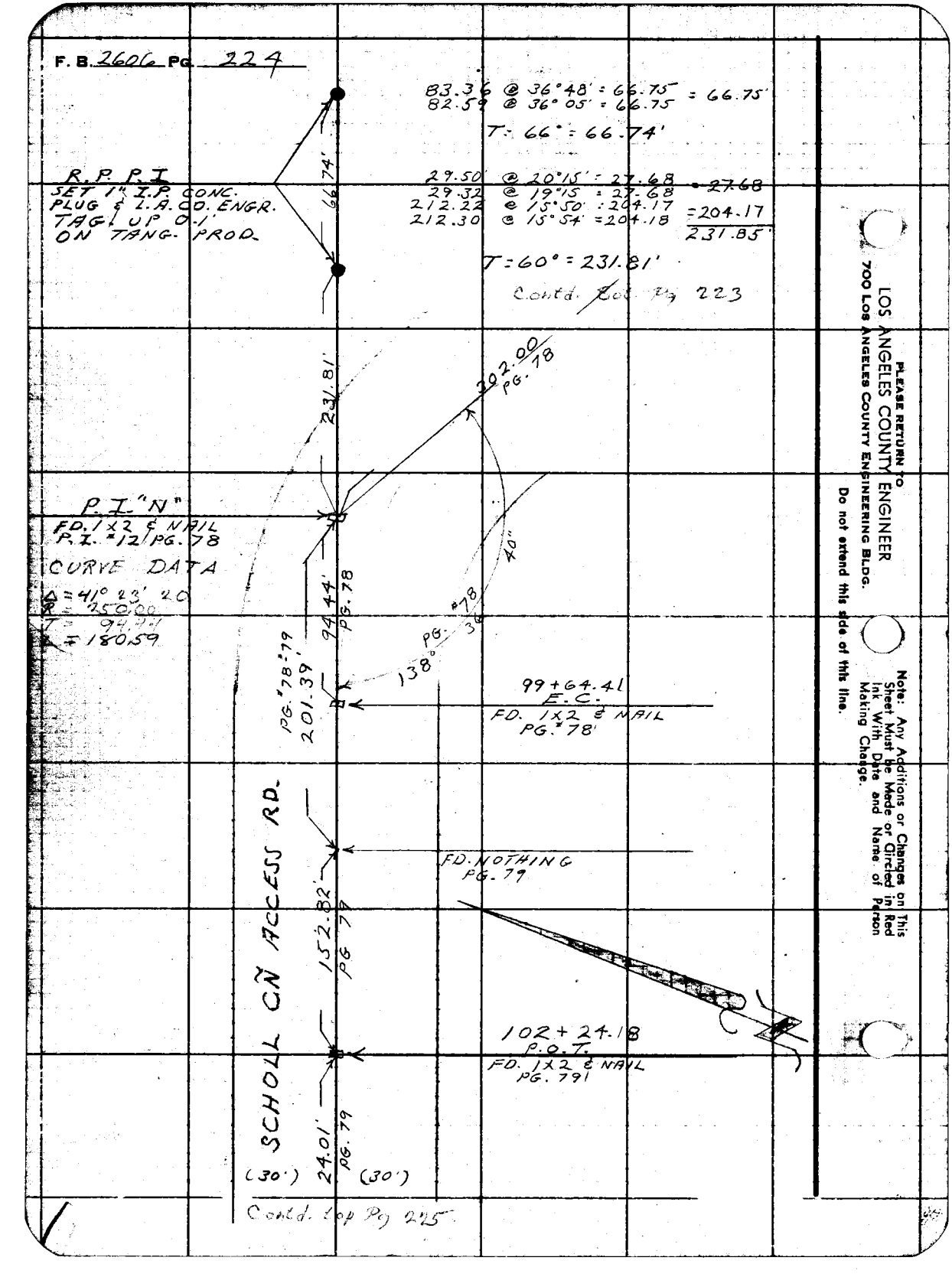
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

7873003 SAF 1247 11-58

F. B. 2606 PG. 224



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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
Map No.
Office Work
Checked
Date

Survey of SCHOLL CN. ACCESS RD.
JN 2822.02 Tape 146 Std 64 °F
Surveyed by L.V. SMITH
Notes L. V. S. Date 3-60
Indexed C. John

F. B. 2606 Pg. 225

Contd Bk Pg 224

102+48.19
P.O.T.
FD. 1X2 & N.
ON RIDGE PG 79

24.01'
PG. 79

90°

104.94'
R.P.P.O.T.
SET 1" I.P. CONC.
PLUG & L.A.CO.
ENGR. TAG
UP 0.1'

73.70'

150.29
R.P.P.O.T.
SET 1" I.P. CONC.
PLUG & L.A.CO.
ENGR. TAG UP 0.1'

14.42'
PG. 79

102+64.41
P.O.T.
FD. 1X2 & NAIL
PG. 81

12.00'
PG. 81

CURVE DATA
Δ = 33°00'11"
R = 500.00
T = 148.11
L = 287.98

102+74.41
P.C.
FD. 1X2 & NAIL
PG. 81

SCHOLL CN ACCESS RD.

148.11
PG. 81

36.53 @ 20°33' = 34.21 = 34.21'
36.36 @ 19°47' = 34.21
46.53 @ 31°57' = 39.50 = 39.50'
46.25 @ 31°21' = 39.50
73.71

T = 66° = 73.70'

172.71 @ 29°30 = 150.32 = 150.31'
172.59 @ 29°26 = 150.31
T = 64° = 150.29'

111.12 @ 19°10 = 104.96'
111.35 @ 19°31 = 104.95' = 104.95
T = 72° = 104.94'

Contd. top Pg 226

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PLEASE RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG.

78F3098 SEE 1247 11-68

F. B 2606 Pg 226

Contd. Bot Pg 225

133.99 @ 13°40 = 126.17
133.80 @ 13°26 = 126.18 = 126.17
T = 66° = 126.15'

90.11 @ 9°50 = 88.79
90.32 @ 10°31 = 88.80 = 88.79'
T = 58° = 88.77'

69.30 @ 12°03 = 67.77'
69.59 @ 13°06 = 67.78 = 67.77'
T = 68° = 67.76'

P.I. "O"
FD. 1 X 2 IN.
P.I. 13 PER
PG. 81

NOTE
SEE PG. 243-244-245 FOR NEW P.I. "O" & REALIGNMENT.

R.P.E.C.
SET 1" I.P. CONC. PLUG & L.A.CO. ENGR. TAG UP 0.1'

105+62.39 = E.C.

FD. 1x2 & NAIL PER. PG. 81

R.P.P.I.
SET 1" I.P. CONC. PLUG & L.A. CO. ENGR. TAG UP 0.1'

R.P.E.C.
SET 1" I.P. CONC. PLUG & L.A. CO. ENGR. TAG UP 0.1'

SCHOLL CR. ACCESS RD.
214.65' 81-82 PG.

64.26 @ 31°50 = 54.60
64.35 @ 31°55 = 54.61 = 54.59'
T = 66° = 54.59

92.75 @ 23°48 = 84.86
92.73 @ 23°46 = 84.87 = 84.86
T = 66° = 84.85'

Contd. top Pg 227

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Notes Ck'd by	Survey of School Cir Access Rd
Map No.	JN 7829.02 Tape 146 Std 84 °F
Office Work	Surveyed by L.V. Smith
Checked	Notes Crowe Date 3-60
Date	Indexed A. C. Johnson

F. B. 2606 Pg. 227

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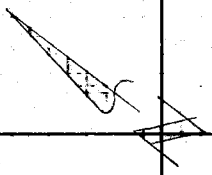
700 Los Angeles County Engineering Bldg.

W.S. 41 C-3

76F3095 S&E #247 11-58

F. B. 2606 Pg. 228



SCHOLL CN.

℄

ACCESS RD.

Cond. Pg 227

Tr. 44.65' Pg 82

Southerly Line Tract # 7183 Pg 82

60°18'50" Pg 82

POT B-A Ed 1x2 & Nail Pg. 82

5 4.43' 8" Pg

171.80 @ 2°10 = 171.58
T 7°40' = 171.67

Intersection Ed 1x2 & Nail Pg 82 Replaced with 1" I.P. Conc. plug & L.A. Co. Engr. tag. Flush

171.67

R.P. Set 1" I.P. Conc. plug & L.A. Co. Engr. tag. Flush

PLEASE RETURN TO
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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.

F. B. 2606 PG. 229

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 9829.02 Division No. ____

X-Sec. No. ____ Date ____ Date ____ Survey of Scholl Cñ. Rd.

Notes Chkd. ____ Checked ____ Survey by L. V. Smith Notes C. V. Crowe Date April 25, 60

Date ____ Date ____ Map No. ____ Indexed C. C. Johnson Date 5-4-60

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 SURVEYOR

726 Los Angeles County Engineering Bldg.

Do not extend notes this side of this line.

SCHOLL CÑ. ACCESS ROAD

J.N. 9829.02

CHECK OF GROUND ELEVATION AGAINST MAP ELEVATION AT BRUSH LINE AT END OF CULVERT STRUCTURE OF CULVERT CROSSING ℄ AT STA 43+12 ±

APRIL 1960

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

PARTY
L. V. SMITH
C. V. CROWE
I. F. TRETTEEN
V. L. HUCKABY

76L298 S & E #307 9-54

76L298 S & E #307 9-54

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

F.B. 2606 Pg. 23d — Profile No. — X-Sec. No.
Survey of Schell Cr. Rd. — Notes Red. — Plotted
Survey by L.V. Smith — Notes Chkd. — Checked
Indexed C. Johnson — Date — Date

STATION	B. S.	H. I.	F. S.	ELEV.		
B.M. "A"	6.50	829.91		~~823.41~~	B.M. "A" Elev. 823.405 Pg-44B Ed Spk in E curb Figueroa St. 10' So. of So. C.R. S.E Cor. Figueroa St. & Eagle Vista Dr.	
B.M. TP	11.72	838.61	3.02	826.89	B.M. TP Pg-44B Ed Spk in W. Crb. Figueroa St, 10' So. of So.C.R. on S.W. Cor. Figueroa St. & Eagle Vista Dr.	
T.P.	11.40	849.31	0.70	837.91	Spk.	
T.P.	11.50	860.50	0.31	849.00	Nk. on Crb.	
T.P.	5.65	865.91	0.74	859.72	1x1	
P.I. 109+			3.50	862.41	Ground shot @ drainage @ end of culvert structure of culvert crossing E at Sta 437+12	
T.P.	0.43	860.11	5.73	859.68	1x1	
T.P.	0.47	850.98	9.60	850.51	Cor. Conc. Drive	
T.P.	1.23	841.07	11.14	839.84	Spk.	
T.P.	1.56	832.46	10.17	830.90	Nk. on Crb B.M. "A" Elev. 823.41 Pg-44B	
B.M. "A"			9.03	823.43	Ed. Spk. in E curb Figueroa St. 10' So. of So. C.R. S.E. Cor. Figueroa St. & Eagle Vista Dr.	

Notes Ck'd by	Survey of SCHOLL CN ACCESS RD.
Map No.	JN 9829.02 Tape Std °F
Office Work	Surveyed by L.V. SMITH
Checked	Notes L. V. S. Date 7-60
Date	Indexed H. E. OTT JUL 1 4 '60

F. B. 2606 PG. 231

SCHOLL CN. ACCESS RD.

J.N. 9829.02

LOCATION OF CONC. VALVE BOX & MANHOLE STRUCTURES - LOCATION OF 15" TRANSITE PIPE & 55" M.W.D. LINE IN AREA OF 18+25 ON ℄ OF SCHOLL CN ACCESS ROAD

L.V. SMITH
C.V. CROWE
I.F. TRETTEEN
V.L. HUCKABY
T. URELL

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
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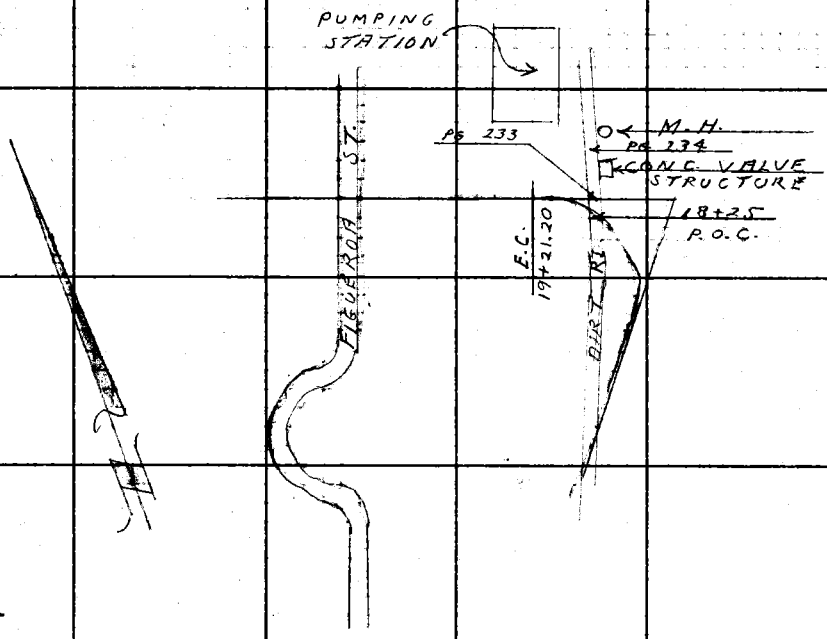
176F3095 SAE #247 11-59

F. B. 2606 Pg. 232

INDEX



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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 Schabbel Cr Rd.
Map No.	JN 7829.02 Tape Std °F
Office Work	Surveyed by L. V. Smith
Checked	Notes Date July 60
Date	Indexed H. E. OT

F. B. 2606 Pg. 233

Contd Bot Pg

1) 84° 23 00
2) 168° 46 00

EC-E
=19+21.20
F.B. 2606-207

84° 23' 00"

85.92

1+00
Edge of fill
Wly edge Rd

6.0

19.2

SEMI - TANG

Slope Stake
18+25 R
0+98.7

To PI
F.B. 2606-206

91.06 @ 19°21 = 85.92
Δ=76° = 85.92

SCHABBEL CR.

0+75
Edge of fill
Wly. edge Rd.

6.5

4.3

0+76.5
℄ Stake 18+25
P.O.C.

0+74.1
Hole to locate
55" pipe

2.6

ACCESS RD.
10' BC

0+65.0
Edge of fill
Wly edge Rd

3.0

0+25
Edge of fill
Wly edge Rd

6.0

3.0

Hole to locate
55" Pipe
0+21.8

15.5

0+20.0
Slope Stake
17+75 L

Assumed plus
0+00
Edge of fill
Wly edge Rd.

7.5

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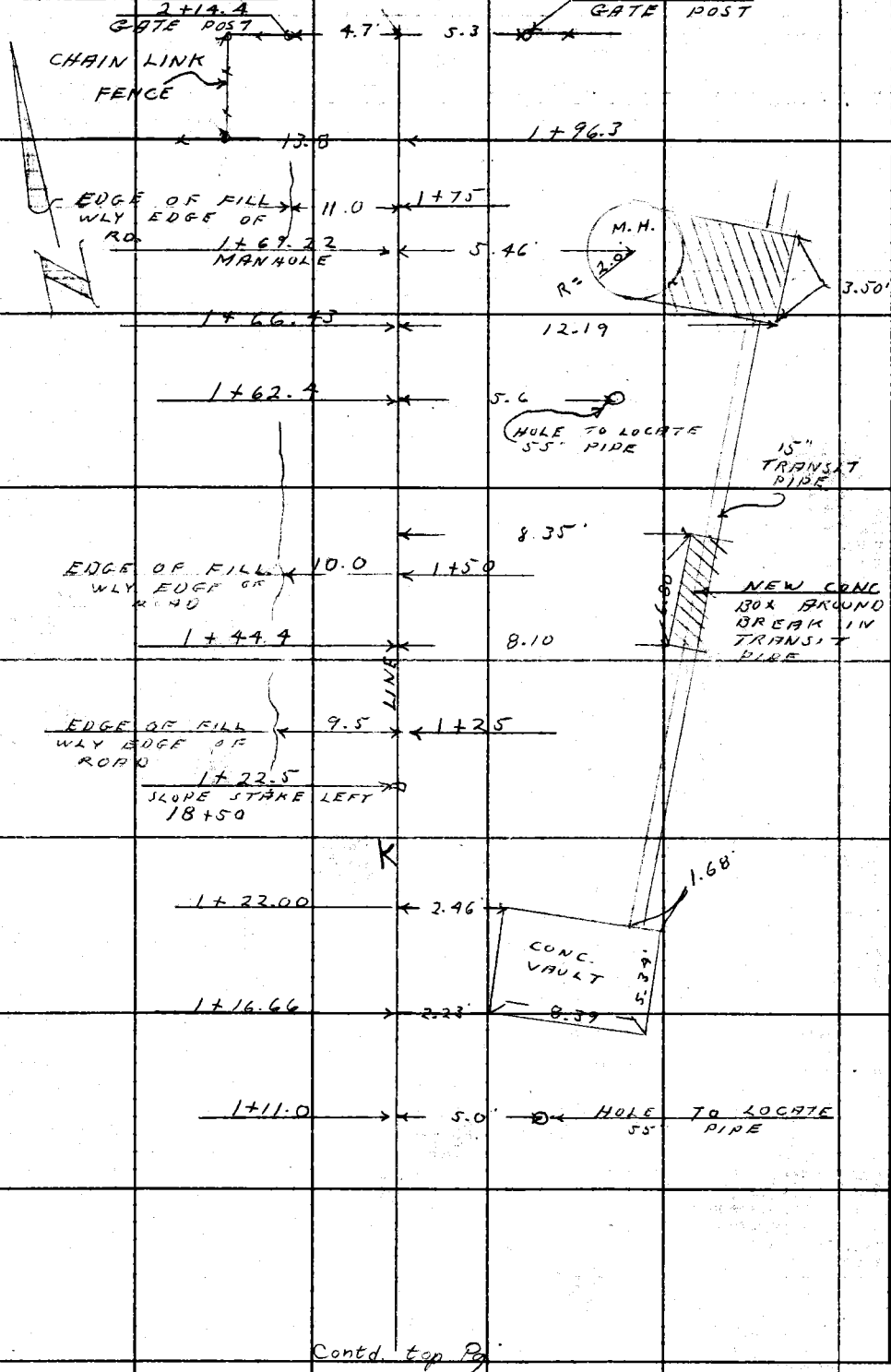
76F3088 SAE 1247 11-58

F. B. 2606 Pg. 234



Contd. top Pg.

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Profile No. | Notes Red. | Plotted | Job No 9829.02 Division No. 11 | F. B. 2606 Pg. 235
Date | Date | Survey of SCHOLL CÑ ACCESS ROAD
X-Sec. No. | Notes Chkd. | Checked | Survey by L.V.S. Notes L.V.S. Date JULY, 1960
Date | Date | Map No. | Indexed H. E. OTT Date

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SCHOLL CÑ ACCESS RD.

J.N. 9829.02

CROSS SECTIONS OF EXISTING DIRT ROAD TO PUMPING STATION NLY. FROM ℄ STA. 18+25 & PROFILE ON 55" M.W.D. LINE & 15" TRANSITE PIPE

STATION	B. B.	H. I.	F. B.	ELEV.
			L.V. SMITH C.V. CROWE V.L. HUCKABY I.F. TRETTEEN T. UREL	

761.298 S & E #307 9-54

76L298 S & E #307 9-54

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F. B. 2606 Pg. 236 | Job No. 382902 Division No. 11 Notes Red Plotted
Survey of SCHOOL CR. ACCESS ROAD Date Date
Survey by L.V. SMITH Notes Clkd. Checked
Indexed H.E. OTT Date Date
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.		
B.M. S.C.3	0 98	887 57		886 59	B.M. S.C-3 ELEV = 886.594 FB 2606-46	
					45'± S. OF CHAIN LINK GATE ABOVE CONC. PUMP	
					STA. SPK. IN LEAD IN TOP OF CONC. BOX	
					THAT IS ATTACHED TO E. SIDE OF M.H.	
	1 34	878 42	10 49	877 08	MARKED S-C-3	
0+21.8			7 8	8706	GROUND ⊼ LINE	
3' R.			14 22	864 20	TOP 36" SS" M.W.D. LINE	
0+25			7 3	871 1	⊼ LINE	
0+50			5 3	873 1	" "	
0+75			3 0	875 4	" "	
2.6 R.			3 0	875 4	GROUND AT EDGE OF HOLE	
2 6 R			7 17	871 25	TOP OF 55" M.W.D. LINE	
0+76 5			3 0	875 4	⊼ LINE	
4.3 R			2 44	875 98	1x2 ON ℄ ACCESS RD STA. 18+25	
1+00 ℄ T.P.	10 38	887 46	1 34	877 08	N ℄ TN. ⊼ LINE	
9 ½ R			8 7	8788	DOT BRK.	
6° L			10 7	8766	EDGE OF ROAD	
1+11			9 5	8780	⊼ LINE	
5° R.			9 2	8783	GROUND EDGE OF HOLE	
5° R			10 55	876 91	TOP OF 55" M.W.D. LINE	
1+16 66			9 1	8784	⊼ LINE	

76L298 S & E #307 9-54

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STATION	B. S.	H. I.	F. S.	ELEV.		
1+16.66		887 46				
2.23 R.			88	878 7	GROUND AT S.W. COR. CONC. STUCTURE	
"			499	882 47	TOP OF CONC. STUCTURE (S.W. COR.)	
10.62 R.			88	878 7	GROUND AT S.E. COR. CONC. STUCTURE	
"			505	882 41	TOP OF CONC. STRUCTURE S.E. COR.	
1+22 ℄			85	879 0	℄ LINE	
2.46 R			81	879 4	GROUND AT N.W. COR. CONC. STUCTURE	
10.55 R			80	879 5	" " N.E COR " "	
1+23 ℄			83	879 2	℄ LINE	
9.2 R			74	880 1	TOP OF 15" LINE AT NLY SIDE OF CONC. STRUCTURE	
1+25			82	879 3	℄ LINE	
12 5/ R			76	879 9	BOT. BRK.	
9 5/			85	879 0	EDGE OF ROAD	
1+44 4/			62	881 3	℄ LINE	
6 ½ R			61	881 4	BOT BRK	
8 1/ R			312	884 34	TOP OF CONC. BOX AROUND BRK. IN PIPE	
9 5/ R			479	882 67	TOP OF 15" TRANSIT LINE	
1+50			56	881 9	℄ LINE	
8 3/ R			52	882 3	BOT BRK - EDGE CONC. BOX	
9 ½ R			283	884 63	TOP OF CONC. BOX	

Profile Notes Rod. Plotted Job No. 7127.02 Division No. 11 F. B. 2606 PG. 237
No. Date Survey of SCHULL ON ACCESS ROAD
X-Sec. Notes Chkd. Checked Survey by L.V. SMITH Notes L.V.S. Date MAY 1968
No. Date Date Map No. Indexed H. E. OTT Date

761298 S & E #307 9-54

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F. B. 2606 Pg. 238 | Job No. 3822.02 Division No. 11 Notes Red. Plotted
Survey of Pearl Ave. & Ivy Ave. Date Date No.
Survey by L.V. Smith Notes L.V.S. Notes Chkd. Checked X-Sec.
Indexed H.E. Ott Date Date Date No.
Profile

STATION	B. S.	H. I.	F. S.	ELEV.		
1+50						
10' L		857.46	59	8816	EDGE OF ROAD	
35' L			218	8657	SIDE HILL	
1+51.2			55	8820	℄ LINE	
8.35 R			50	8825	BOT CONC. BOX AROUND PIPE	
"			284	88462	TOP " " " 15" "	
9.8			381	88365	TOP 15" TRANSITE PIPE NLY END OF CONC. BOX AROUND PIPE	
1+62.4			43	8832	℄ LINE	
5.5 R.			35	8840	GROUND AT EDGE OF HOLE	
"			526	88220	TOP 55" M.W.D. PIPE LINE	
1+69.22			43	8832	℄ LINE	
3° R.			37	8838	GROUND - EDGE OF M.H.	
5.46 R.			035	88711	TOP CTR. M.H	
8° R			089	88657	TOP OF CONC. BLOCK AT ELY SIDE OF M.H.	
12.6 R			089	88657	TOP OF CONC. BLOCK - ELY END	
1+75			14	8831	℄ LINE	
4.3 R			41	8834	BOT. BRK	
15.5 R			082	88664	TOP 15" TRANSITE PIPE	
11° L			50	8825	EDGE OF ROAD	
44.5 L			240	8635	SIDE HILL	

76L298 S & E #307 9-54

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STATION	B. S.	H. I.	F. S.	ELEV.		
		8874				
1+96 3			54	8821	℄	
6° R			48	8827	BOT. BRK	
7° L.			50	8825	EDGE ROAD	
138 L.			66	8809	GROUND AT FENCE COR	
2+13 7			590	88156	BLACK TOP AT GATE LINE	
4.7 R			573	88173	" " " "	
-4.7 L			574	88172		
B.M. S.C.3			087	88659	B.M. S-C-3 ELEV. = 886.594 FB 2606-40	
					45'± S. OF CHAIN LINK GATE ABOVE CONC.	
					PUMP STA. SPK. IN LEAD IN TOP OF	
					CONC. BOX THAT IS ATTACHED TO E.	
					SIDE OF M.H. MARKED S.C.-3	

Profile Notes Red. Plotted Job No. 182202 Division No. 11 F. B. 2606 Pg. 239
No. Date Date Survey of Signal Cyn Access Road
X-Sec. Notes Chkd. Checked Survey by L.V. Saltz & Notes L.V.S. Date June - 1960
No. Date Date Map No. Indexed H. E. Ott Date

Notes Ck'd by	Survey of Scholl Cn. Access Rd.	F. B. 2606 Pg. 241
Map No.	JN 9829.02 Tape 136 Std. 84 °F	
Office Work	Surveyed by Uharriet & Terranova	
Checked	Notes Uharriet Date 8/1/60	
Date	Indexed H. E. 9/11	

SCHOLL CN. ACCESS RD.
J.N. 9829.02
AUGUST 1960

Realignment of centerline from Sta. 1027+14.41 to Sta. 1081+84.86

Ref. F.B. 2606

Uharriet
Peterson
Blanchard, J.A.
Teeboom

J. Terranova
R. Strader
C. Duerbeck
H. Robbins

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78098-CE #247—7-58

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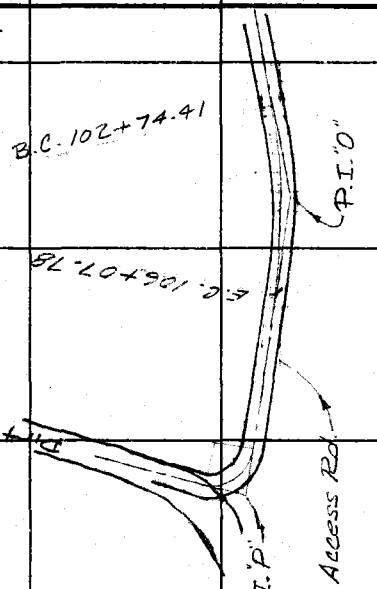

INDEX

F.B. 2606 PG. 242

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Scholl Cñ. Access Rd.
JN 3829.02 Tape 136 Std 84 °F
Surveyed by Uharriet & Terranova
Notes Uharriet Date 8-17-60
Indexed H. E. Off

F. B. 2606 Pg. 243

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75B09S CE #247—7-58

102+74.41 B.C.
Fd. 1"x2" Nail
F.B. 2606-225

SCHOLL CN. ACCESS RD.

Δ = 38°12'03"
R = 500.00
T = 173.14
L = 333.37

2) 283°36'00"
4) 207°11'45"
6) 130°47'45"
141°47'57"

141° 47' 57"

Old P.I. "O" F.B. 2606-226
= Old P.I. 13 F.B. 2606-81
Fd. 1"x2" Nail

T82
21.38 @ 22°23' = 19.77
5.23 @ Lev. = 5.23
25.00

25.00

New P.I. "O"
set 1"x2" Nail, ± up

T82
69.14 @ 22°41' = 63.79

63.79

125.60

67.76
F.B. 2606-226

T82
154.54 @ 35°38' = 125.60

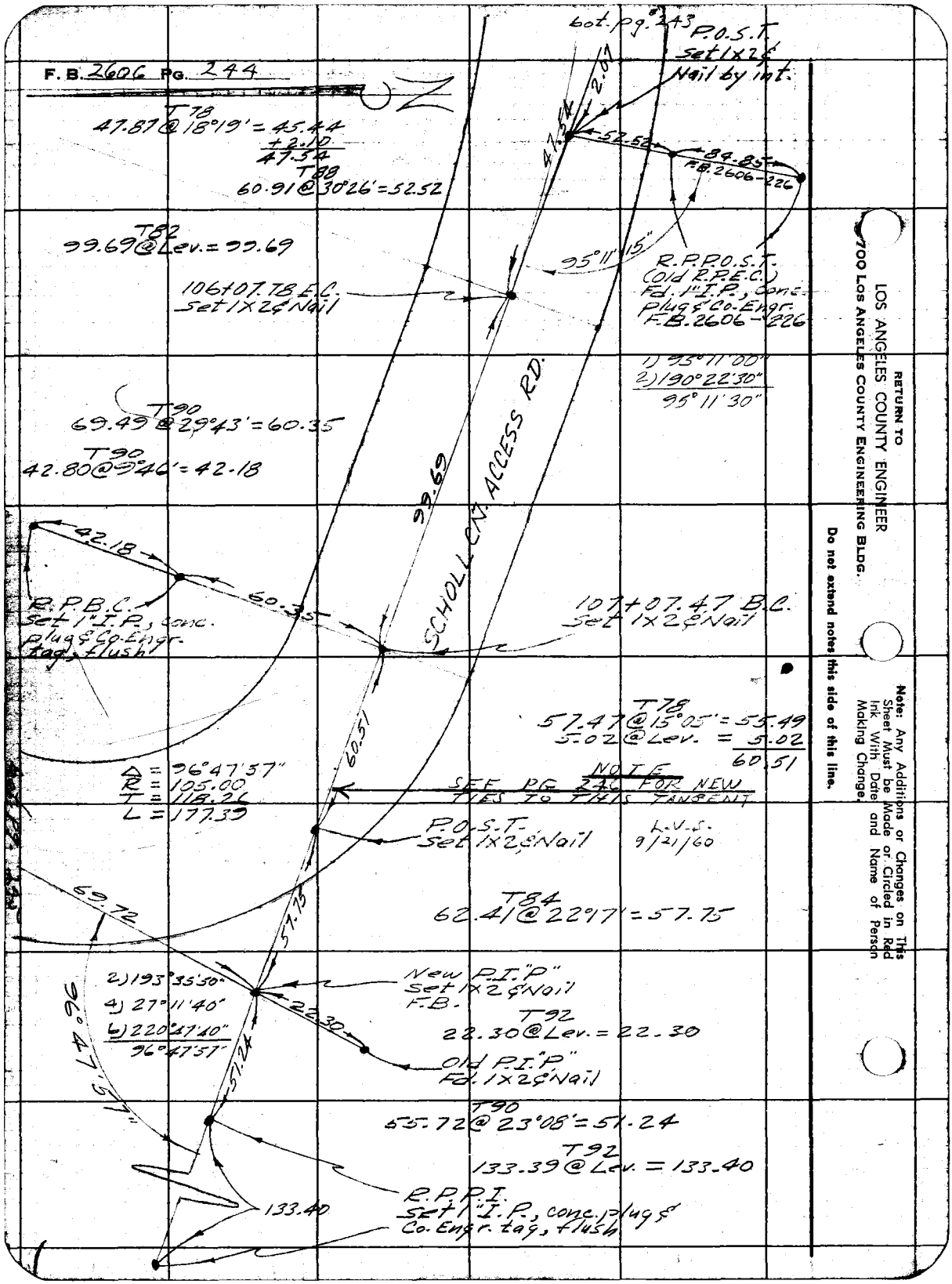
P.O.S.T.
Set 1"x2" Nail
3" up

47.54
20.7

R.P.P.I.
Fd. 1" I.P., conc. plug
L.A. Co. Engr. tag
F.B. 2606-226

top pg. 244

F.B. 2606 Pg. 244



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Notes Ck'd by	Survey of Scholl Cn. Access Rd.
Map No.	JN 2829.02 Tape 136 Std 84 °F
Office Work	Surveyed by Charriel & Terranova
Checked	Notes Charriet Date 8-17-60
Date	Indexed H. E. OTT

F. B. 360 C Pg. 245

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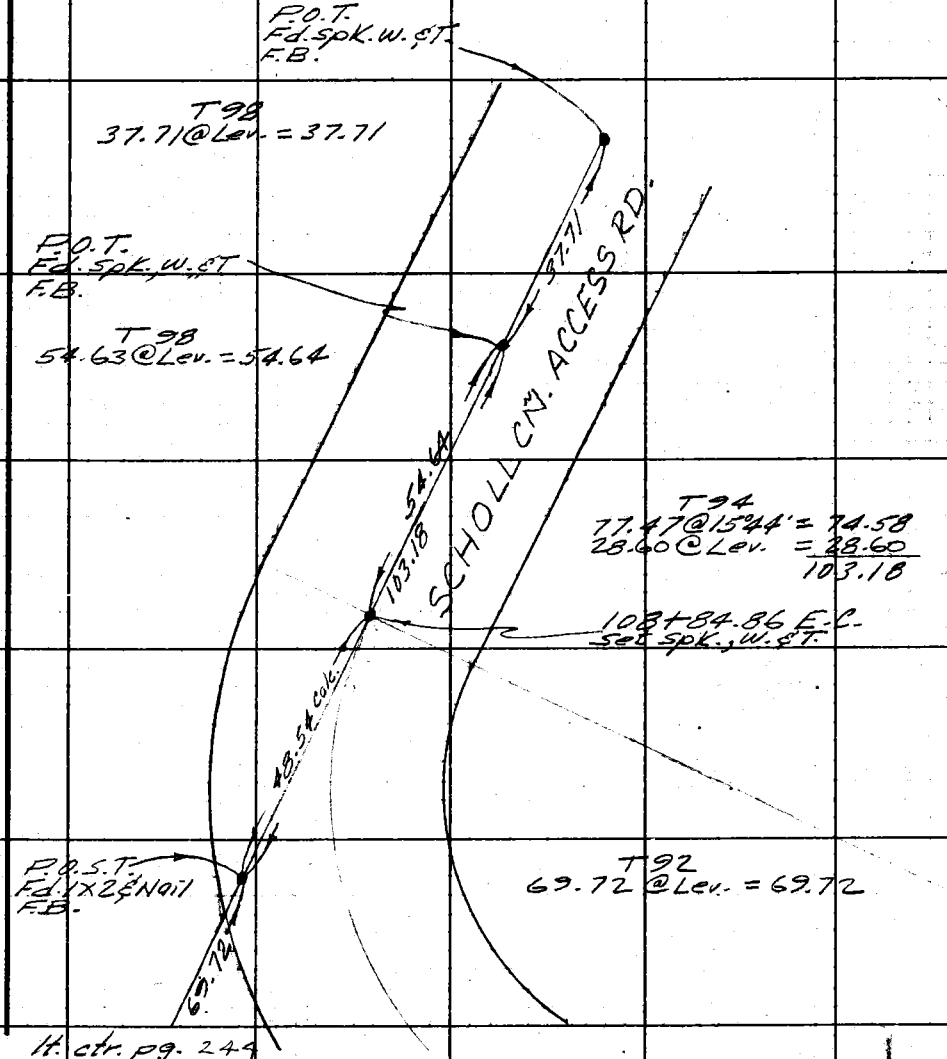
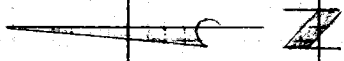


763098 CE #247—7-59

F. B. 2606 PG. 246



54.60 @ 17° 36 = 52.04
T = 62° = 52.03

26.22 @ Lev = 26.22
45.63 @ 25° 45 = 40.01
66.23
T = 68° = 66.22

185.57 @ 5° 48 = 184.62
T = 62° = 184.59

65.57 @ 1° 58 = 65.09
T = 62° = 65.08

76.65 @ 26° 43 = 68.47
T = 64 = 68.46

112.04 @ 33° 00 = 98.16
T = 64° = 98.14

EC
=107+07.78
Fd 1X2 ¢N

BC
=107+07.47
Fd 1X2 ¢N
F.B. 2606-244

EC

52.03

POST
Set 1X2 ¢N

68.46

98.14

66.22

RPPOST
Set 1" I.P. Conc
plug & Co. Engr
tag up 1"

New PI "P"
Fd 1X2 ¢N
F.B. 2606-244

154.57

RPPI
Fd 1" I.P. Conc
plug & Co Engr. tag fl.
F.B. 2606-244

65.08

RPPI
Set 1" I.P. Conc plug
& Co. Engr. tag up 1"

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Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of SCHOLL CÑ ACCESS RD.
JN 0077-29 Tape 165 Std 84 °F
Surveyed by L-V-SMITH
Notes L.V.S. Date 2-16-62
Indexed H. E. OTT FEB 2 3 '62

F. B. 2606 PG. 247

SCHOLL CÑ. ACCESS RD.

J.N. 0077.29

SLOPE EASEMENT STAKING & SLOPE STAKES ON RIGHT SIDE OF ROAD FOR 25' BENCH & 1:1 SLOPE ON CUT IN AREA OF 86+00

FEB. 16 1962

PARTY
L.V. SMITH
R.C. BOWERS
M.E. WACKER
K.J. RIGDON

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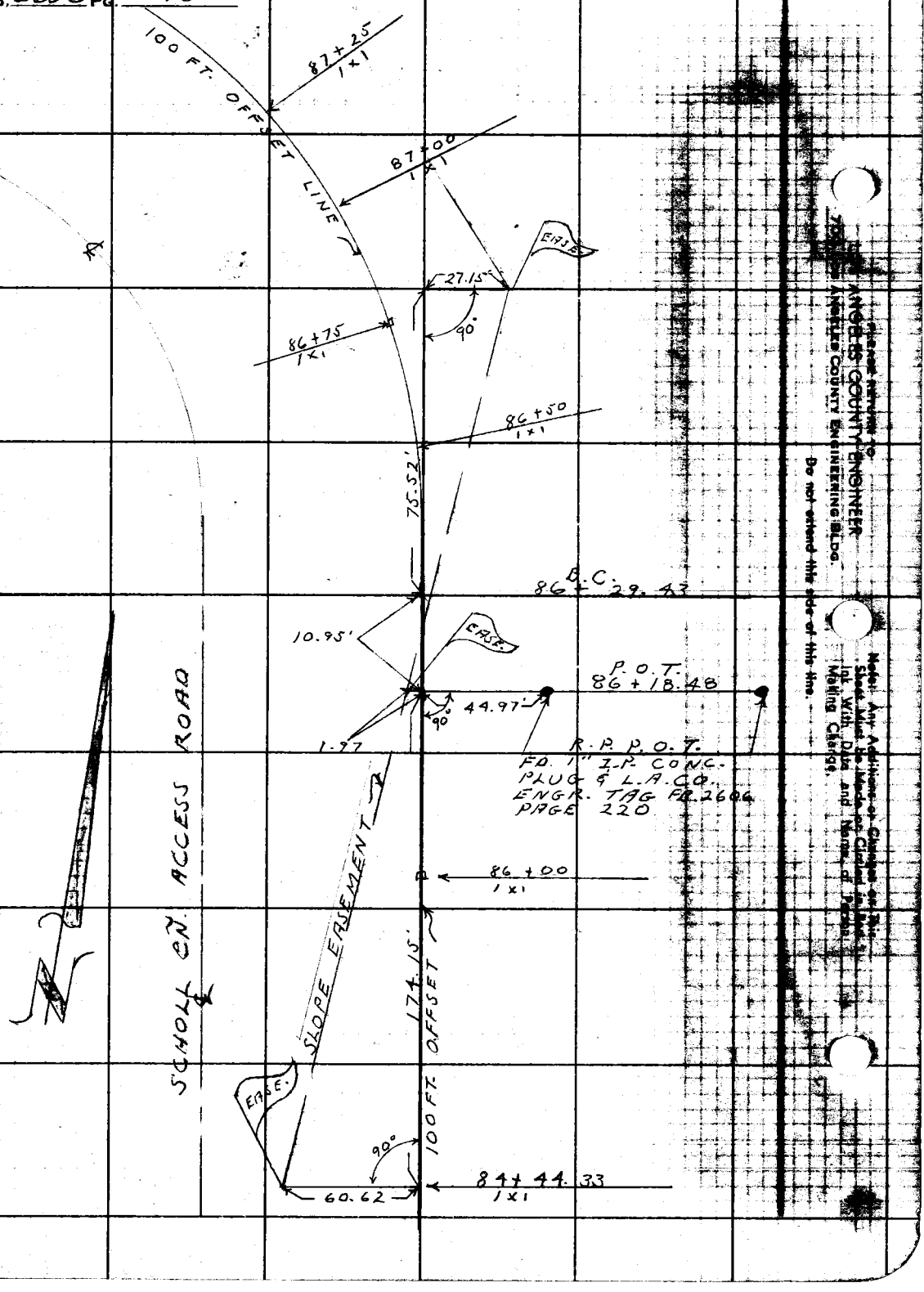
76F3098 SBE 1243 11-58

F. B. 2606 Pg. 248



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76L296 S & E #307 9-54

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	GRADE OF BENCH OUT 48.8'	1 TO 1 SLOPE		
B.M.S.C.8	3 57	1301 62		1298 05	B.M. S.C.8	ELEV. = 1298.045 F.B. 2606 - 57		
					STO. C.E. B.M. MON. MARKED S.C.8			
87+25			17 4	1284 2	.1256.2	C 28°	RIGHT 76.8	5' R.P. +1.7
T.P.	11 46	1312 82	0 26	1301 36				
T.P.	11 60	1323 48	0 94	1311 88				
87+00			3 1	1320 4	1254.7	C - 65.7	RIGHT 114.5	5' R.P. +1.2
T.P.	3 75	1327 01	0 22	1323 26				
86+75			+24	1329 4	1253.2	C - 76.2	RIGHT 125°	5' R.P. @ LEV.
T.P.	032	1315 33	12 00	1315 01				
86+50			7 7	1307 6	1251.5	C - 56.1	RIGHT 104.9	5' R.P. - 1.2
T.P	073	1304 36	11 70	1303 63				
T.P.	076	1293 44	11 68	1292 68				
B.C. 86+29.43			50	1288 4	1250.07	C - 38.3	RIGHT 87.1	5 FT. R.P. -2.8
T.P.	118	1282 46	12 16	1281 28				
T.P.	102	1271 72	11 76	1270 70				
86+00			2	1271 5	1248.00	C - 23.5	RIGHT 72.3	5 FT. R.P. -1.4
T.P.	053	1266 22	603	1265 69				
B.M. S.C.7			922	1257 00	B.M. S.C.7	ELEV. = 1256.990 F.B. 2606 - 55		
					STD. C.E. B.M. MON. MARKED S.C.7			

Profile Notes Red Plotted Job No 22229 Division No
No. Date Date Survey of Sewer Access Road F. B. 2606 Pg. 249
X-Sec. Notes Chkd. Checked Survey by L.V.S. SMITH Notes L.V.S. Date 2-16-62
No. Date Date Map No. Indexed H. E. ETT Date FEB 23 62

Notes Ck'd by	Survey of Scholl Cñ Access Rd
Map No.	JN 3829.02 Tape L36 Std 84 °F
Office Work	Surveyed by Uharriet & Terranova
Checked	Notes Uharriet Date 8-17-60
Date	Indexed H. E. OTT

F. B. 2606 Pg. 243

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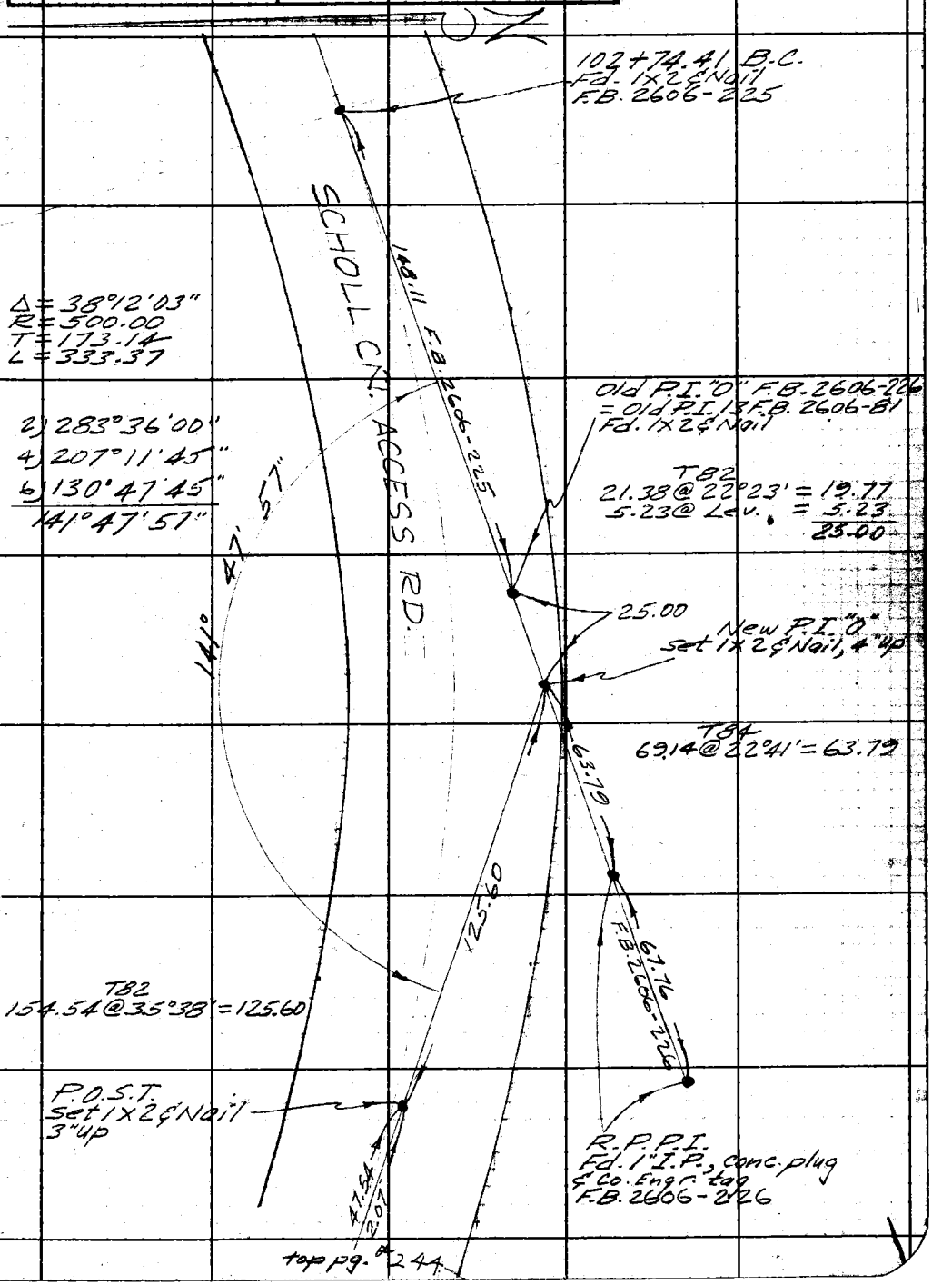
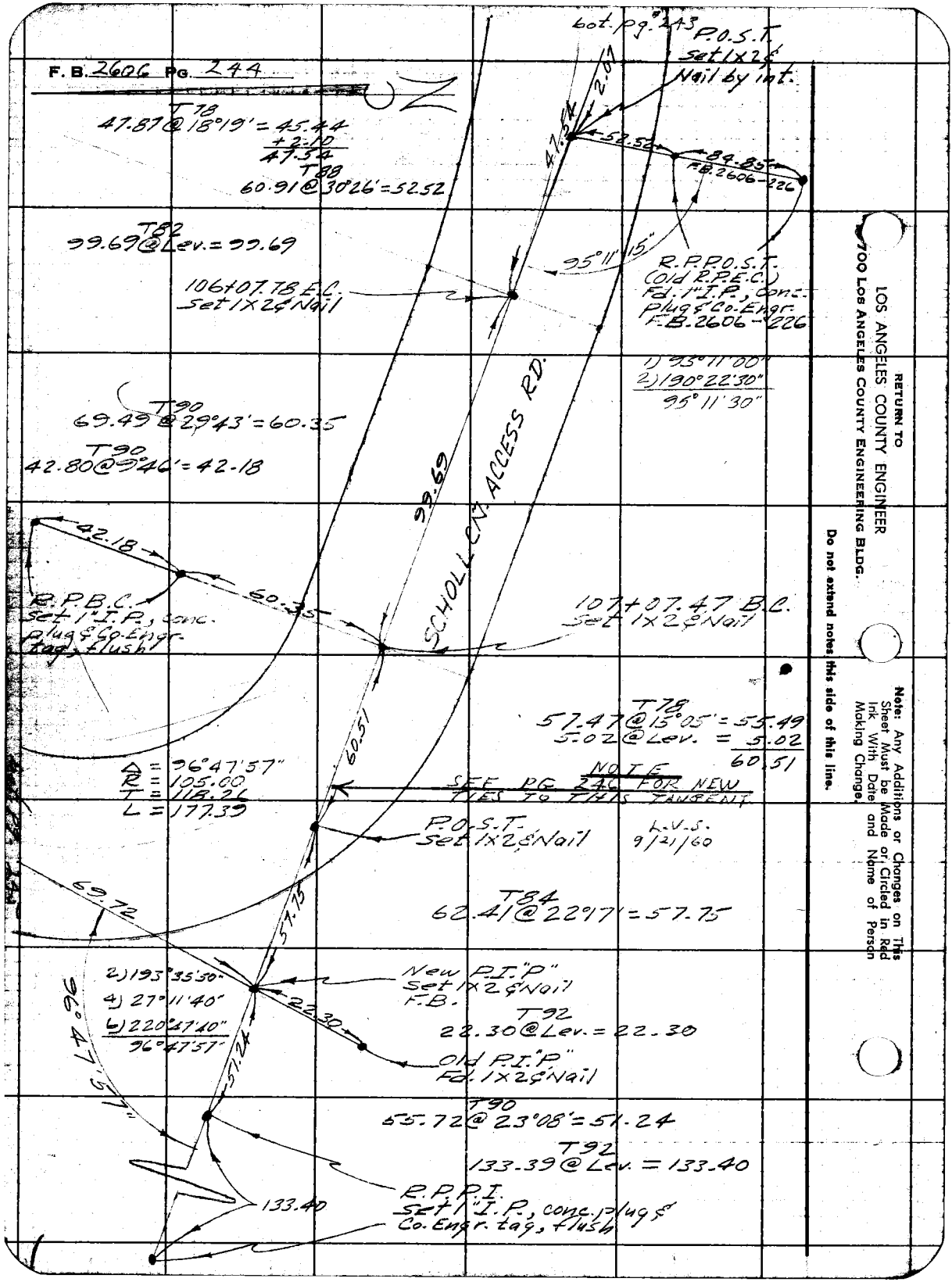


top pg. 244

F.B. 2606 PG. 244



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LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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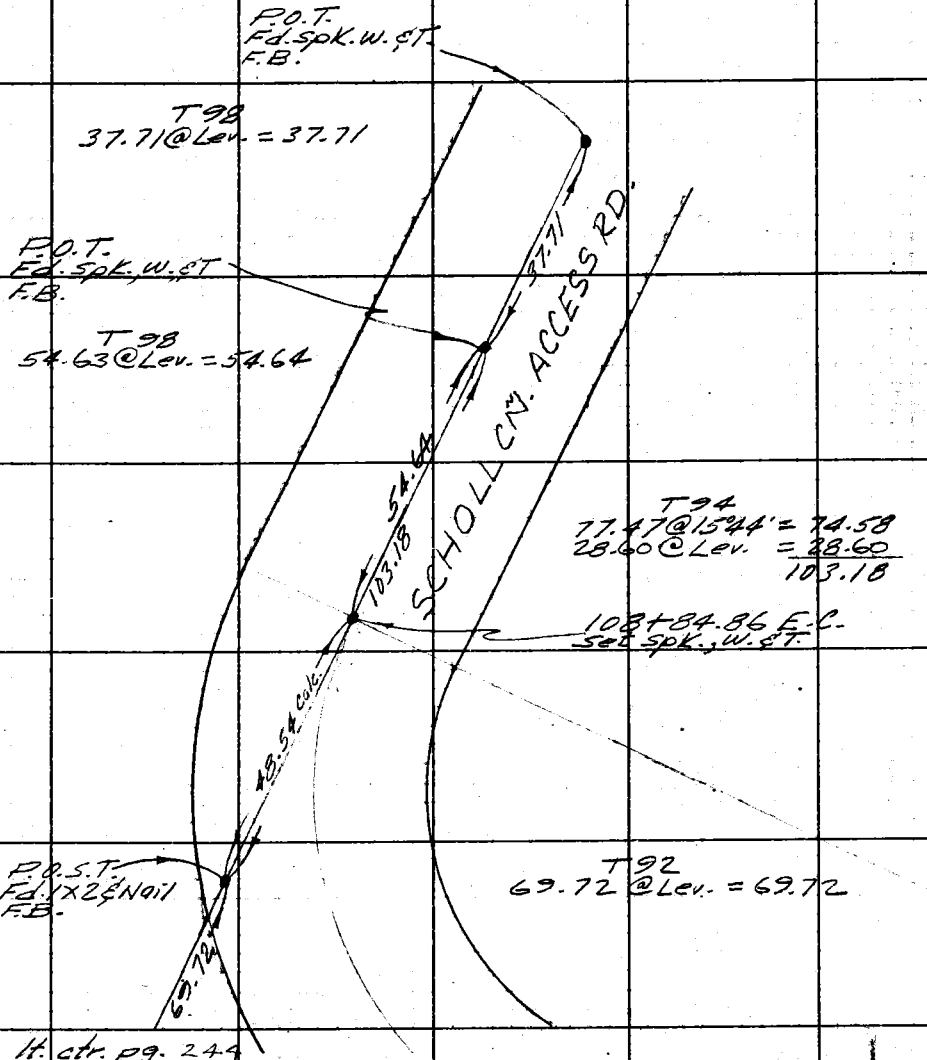
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Changes

Notes Ck'd by		Survey of Scholl Cn. Access Rd.	F. B. 2606 PG. 245
Map No.		JN 9829.02 Tape 136 Std 84 °F	
Office Work		Surveyed by Charriet & Terranova	
Checked		Notes Charriet Date 8-17-60	
Date		Indexed H. E. ON	

RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.



H. ctr. pg. 244

765093 CE #247—7-53

F. B. 2606 Pg. 246

54.60 @ 17° 36 = 52.04
T = 62° = 52.03

26.22 @ 60 ° = 26.22
45.63 @ 28° 45 = 40.01
66.23

T = 68° = 66.22

185.57 @ 5° 48 = 184.62
T = 62° = 184.59

65.57 @ 6° 58 = 65.09
T = 62° = 65.08

EC
=106+07.78
Fd 1X2 ¶N

BC
=107+07.47
Fd 1X2 ¶N
F.B. 2606-244

52.03

POST
Set 1X2 ¶N

66.46

98.14

RPPOST
Set 1" I.P. Conc
plug & Co. Engr
tag up 1"

EC

66.22

76.65 @ 26° 43 = 66.47
T = 64 = 66.46

117.04 @ 33° 00 = 98.16
T = 64° = 98.14

New PI "P"
Fd 1X2 ¶N
F.B. 2606-244

154.50

RPPI
Fd 1" I.P., Conc
plug & Co Engr. tag 51.
F.B. 2606-244

65.08

RPPI
Set 1" I.P., Conc plug
& Co. Engr. tag up 1"

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

Do not extend notes this side of this line.

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

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of SCHOLL CN ACCESS RD. F. B. 2606 PG. 247
JN 0077-29 Tape 165 Std 84 °F
Surveyed by L-V-SMITH
Notes L.V.S. Date 2-16-62
Indexed H. E. OTT FEB 23 '62

SCHOLL CN. ACCESS RD.

J.N. 0077.29

SLOPE EASEMENT STAKING & SLOPE STAKES ON RIGHT SIDE OF ROAD FOR 25' BENCH & 1:1 SLOPE ON CUT IN AREA OF 86+00

FEB. 16 1962

PARTY
L.V. SMITH
R.C. BOWERS
M.E. WACKER
K.J. RIGDON

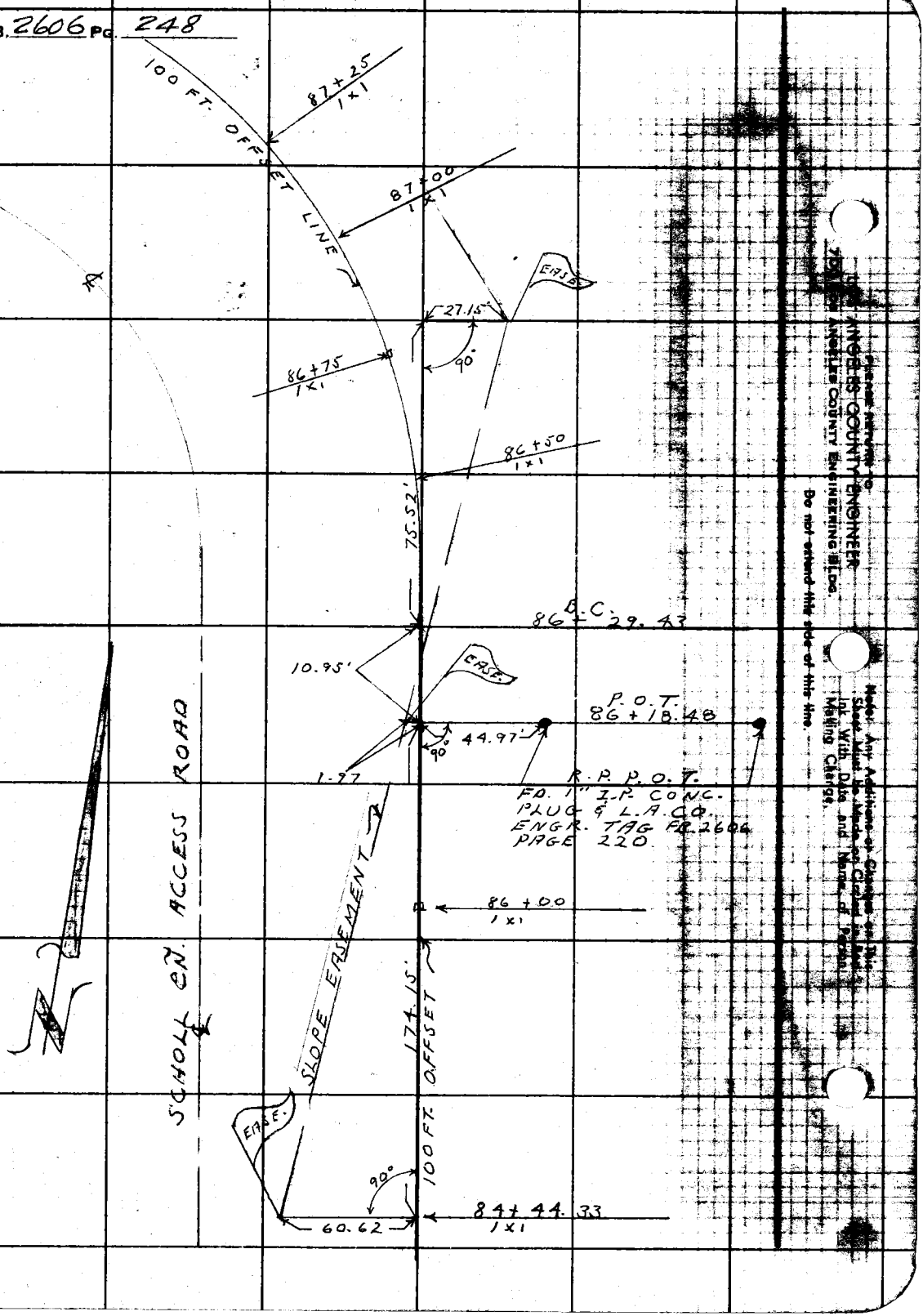
Note: Any Additions or Changes on this Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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

Do not spread the folds of this line.

76F3095 SAE 1241 11-58

F. B. 2606 Pg. 248



76L298 S & E #307 2-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	GRADE OF BENCH OUT 48.8'	1 TO 1 SLOPE		
B.M.S.C.8	357	1301 62		1298 05	B.M. S.C.8	ELEV. = 1298.045 F.B. 2606 - 57		
					STD. C.E. B.M. MON. MARKED S.C.8			
87+25			17 4	1284 2	1256.2	C 28°	RIGHT 76 8	5' R.P. +1.7
T.P.	11 46	1312 82	0 26	1301 36				
T.P.	11 60	1323 48	0 94	1311 88				
87+00			3 1	1320 4	1254.7	C - 65 7	RIGHT 114 5	5' R.P. +1.2
T.P.	3 75	1327 01	0 22	1323 26				
86+75			+24	1329 4	1253.2	C - 76 2	RIGHT 125°	5' R.P. @ LEV.
T.P.	032	1315 33	12 00	1315 01				
86+50			7 7	1307 6	1251.5	C - 56 1	RIGHT 104 9	5' R.P. - 1.2
T.P.	073	1304 36	11 70	1303 63				
T.P.	076	1293 44	11 68	1292 68				
B.C. 86+29.43			50	1288 4	1250.07	C - 38 3	RIGHT 87 1	5 FT. R.P. - 2.8
T.P.	118	1282 46	12 16	1281 28				
T.P.	102	1271 72	11 76	1270 70				
86+00			2	1271 5	1248.00	C - 23 5	RIGHT 72 3	5 FT. R.P. - 1.4
T.P.	053	1266 22	603	1265 69				
B.M. S.C.7			922	1257 00	B.M. S.C.7	ELEV. = 1256.990 F.B. 2606 - 55		
					STD. C.E. B.M. MON. MARKED S.C.7			

Profile
Notes Red. Plotted Job No 22ZZ19 Division No
No. Date Date Survey of SCHOOL CR. ACCESS ROAD
X-Sec. Notes Chkd. Checked Survey by L.V. SMITH Notes L.V.S. Date 2-16-62
No. Date Date Map No. Indexed H. E. OTT Date FEB 2 3 '62

F. B. 2606 PG 249