1972

microfilmed Sept '86

Note	Station	FB Ref
E.C. ℄ SD	25 + 21.06	pg 13
	25.15	pg 13
E.C. ℄ prop Sanlate	25 + 46.23	pg 13
	3 86.37	pg 13 & pg 15
Equation: Corrected Sta @ Int. ℄ Compton Blvd & ℄ SD	29 + 32.60	calc by RJM
Equation: Going ahd @ ℄ Compton Blvd	29 + 49.60	pg 15

This equation verified by "non-standard" chaining in field.

12/9/54
R.J.M.

VEMENT DISTRICT NO.

LUES	CURRENT TAXES					
nts Total	A & I No.	Total	AMOUNT LEVIED For A & I No. To	AMOUNT PAID On A & I No. To	UNPAID TAXES EX Of A & I No.	TOTAL UNPAID TAXES To

76F309S CE #247—3-57

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.

INDEX TO F.B. 1972

DATE	J.N.	DESCRIPTION	NOTES	PAGES
11-54	6211.00	E. Compton Creek #2 Line E (con't from F.B. 1923)	x-secs.	7-252

Map No.
Office Work
Checked
Date

JN Tape Std °F
Surveyed by
Notes Date
Indexed

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.

DATE	J.M.	DESCRIPTION	NOTES	PAGES

INDEX TO F.B. _____ (CONT'D)

F.B. _____ PG. _____

Profile Notes Red. Plotted Job No. 6211.00 Division No. 10 F. B. 1972 Pg. 7

Notes Chkd. Checked Survey By

No. Date Date Map No. Indexed Johnson Date 11-15-54

These Cross-section Notes are continued from Field Book 1923-250 and concern

E. COMPTON CR'K. #2
LINE "E"
JN 6211.00

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.

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

Do not extend notes this side of this line.

76L298 307 8-53

76L296 307 8-53

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.		
		77.26			FB 1923-249	
	Next shots are in order ~ stations &					
	offsets are measured back from EC along					
	Semi Tan as shown in Topog Notes FB 1923					
	— 196					
71+59.1			4.0		POST ~ SD ~ grnd.	
"			5.14		45.4 L ~ SS MH. Avg. Rim	N Rim 5.14 S 5.14 E 5.14 W 5.14
"			10.84	66.42	do. 8" Inlet N	Rim: 5.14 Red: 4.46 Beat: 1.24 10.84
		X	—	—		Crown: 5.14 4.34 0.75 10.23
"			10.90	66.36	do. 8" Outlet S	Rim: 5.14 Red: 4.52 Beat: 1.24 10.90
			—	—		Crown: 5.14 4.34 0.75 10.23
71+95.8			4.2		POST ~ SD ~ grnd.	
"			4.92		61.2 L Tel. Co. M.H. Avg. Rim	N Rim 4.95 S 4.90 E 4.93 W 4.91
			15.53	61.43	do. Flow line M.H.	Avg. Rim + Meas. = F.S. 4.92 + 10.61 = 15.53
			12.21	65.25	do. Top of highest Conduit	4.92 + 7.29 = 12.21
					(cable in highest element of conduit)	
R2+70.39			4.86		(true station)	RSD ~ BC exist. grnt
"			4.98			11.5 R ¼ pt. exist. grnt
"			5.34			1.2 Flow line gutter exist
"			4.65			Flow line of gutter exist.

F.B. 1972 Pg. 8 Job No. 621.0 Division No. 0 Profile
Survey of Tr. Complete Of Line
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Notes Red. Plotted No.
Indexed A. C. Johnson Date Date Date Date Date Date No. X-Sec.

76L298 307 8-53

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.		
		7726				
72+70.39			4.86	7240	0.9 L ctr. existing print	
			5.00	7226	13.2 L 3/4 pt. "	"
			5.41	7185	26.0 L flow line "	gutt
			4.73	7253	26.0 L top of "	cb
			4.7	7226	37 L ℄ Santa Fe Ave	
			4.3	7308	89 L future P/L	
	Note: Stations & offsets following are from semi-tan of curve or ave. from semi-tan prod as shown in topo [illegible] F.B. [illegible] 9-23-197					
72+86.6		7726	5.25	72[illegible]		33.9 R flow line [illegible]
"			4.56	72[illegible]	Stake at ℄ Santa Fe	33.9 R top of [illegible]
72+96.8			5.20	72[illegible]		71.6 R flow line [illegible]
"			4.55	72[illegible]	SE end ℄ Ch. Crk. Forest Ave	71.6 R top of [illegible]
73+14.2			4.55	7271	19.0 L Tel Co. M.H. Avg Rim N. Rim 4.57 E 4.55 W [illegible]	
			8.43	6885	do Floor of M.H. Avg. Rim + Meas 4.55 + 3.88	
			7.75	6951	do Top of highest conduit (= top of cable) 4.55 + 3.2[illegible]	

Continued on next page

Profile No. ____ Date ____ Notes Red. ____ Plotted ____ Job No. 6211.00 Division No. ____
Road Office No. ____ Date ____ Checked ____ Date ____ Map No. ____ Survey of [illegible] Chief Engineer Date ____
F. B. 1972 Pg. 9

76L298 307 8-53

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.

④

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
		77 26			
BMT 265A	4 31	77 01.	4 56	72 70.	BMT [illegible]5A Elev 72.696 FB 1902-13
					Santa Fe Ave W Side @ Chester Ave
					Bt. [illegible]k in [illegible] @ S end of Store # 1739
73+25.6			4 48	72 53	64.8 Right SSMH Avg. Rim E N Rim 4.45 S Rim 4.50 / 4.49 W 4.48
			9 77	67 24	do 8" Outlet S. Rim 4.48 Rim 4.48 / Rod 4.05 Rod 3.87 / Boot 1.24 Boot 0.75 / Invert 9.77 Crown 9.10
			—		
			—		(No Inlet to M.H. ~ Outlet is set in C.I.
			—		box in floor of M.H. ~ Flushing Chamber)
0+39.2			—	—	64.5 E from Semi tan ahd. prod. S
			—	—	S end curb curve E side Chester
			5 10	71 91	@ flow line [illegible]ter
			4 50	72 [illegible]1	@ top of [illegible]
73+56.7			~~5 05~~	—	50.4 R or E N end curb E [illegible]de chester
			5 05	71 [illegible]6	[illegible] flow line [illegible]ter
			4 55	72 46	[illegible] top of [illegible]
73+59.5			4 31	72 70	18.5 R or E SSMH Avg. Rim N [illegible] 4.29 S 4.32 / E [illegible] W 4.31
			8 77	6[illegible]4	do. floor of M.H. Rim 4.31 / Rod 4.46 / F.S. 8.77
					(M.H. is flushing [illegible]pe with
					vertical outlet & auto.
					flushing device [illegible] same)
					Not in operating [illegible] 3/4" pipe (water?) enters M.H.

Profile
Plotted No.
Date
X-Sec.
Checked No.
Date
Notes Red.
Date
Notes Chkd.
Date
Division No. 10
Job No. 6211.00
Survey of E. Compton Ctr. #2 Line "E"
Survey by R. J. MITCHELL
Notes R. J. MITCHELL
Indexed R. C. Johnson
Date
F.B. 1972 Pg. 10

76L298 307 8-53

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.		
		7701.				
TP	+71	7794	378	~~73~~ 23	Cor brick cb.	
73+56.7			545	7249		POST ~ SD print
"			532	7262		8.3 R
"			526	7268		21.3 R
			537	7257		36° R
			—	7196		50.4 R } see [illegible]
			—	7246		50.4 R }
			598	7196	17.3 L flow line gutter (existing)	
			533	7261	17.3 L top of cb	"
			46	733	55 L ℄ Santa Fe	
			44	735	106 L future P/L	
74+21.20			517	7277		℄ SD ~ EC ~ pr[illegible]
			477	7317		17 R, crown, e[illegible]
			471	7323		22 R ℄ exist. [illegible]
			481	7313		30 R [illegible]
			541	7253		38 R edge [illegible]
			62	717		43.5 R flow [illegible]
			53	72.6		45 R brk [illegible]
			47	732		62 R P/L [illegible]
			574	7220	14.5 L edge of gutter	

Profile No. ___ Date ___ Notes Red. ___ Date ___ Plotted ___ Date ___ Job No. 1211.00 Division No. 10 F. B. 197[illegible] Pg. [illegible]

Notes Chkd. ___ Date ___ Checked ___ Date ___ Survey By ___ Date ___ Map No. ___ Index [illegible] Johnson Date ___

76L298 307 8-53

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.		
		77 94				
74+21.20			5 84	72 10	16 L flow line gutt, existing	
			5 21	72 73	16 L top of co	"
			4 6	73 3	40 L ℄ Santa Fe grnd	
			4 8	72 1	91 L future P/L grnd	
75+00			5 25	72 9		℄ SD existing pvmt
76+00			5 20	72 74		℄ SD
			5 16	72 78		3 R ℄ Santa Fe rail
			4 61	73 33		7 R crown of pvmt
			4 64	73 30		22 R ℄ present st.
			4 69	73 25		30 R ¼ pt. pvmt
			5 26	72 65		38 R edge of pvmt
			5 74	72 20		43.5 R in plug bt
			4 93	73 01		62 R P/L ?
			5 54	72 40	14.5 L edge exist gutter	
			5 70	72 24	16 L flow line	" "
			5 03	72 91	16 L	
			4 8	73	48 L future P/L	
TP	5	77 63	5 55	72 39		
77+00			4 73	72 90		℄ SD pvmt
78+00			4 57	73 06		℄ SD pvmt

carried on next page

F. B. 1972 Pg. 12 Job No. 6211.00 Division No. 10 Notes Red. Plotted No. Profile
Survey of L. Compton Ot. #2 Line 2" Date Date No. X-Sec.
Survey by R. J. MITCHELL Notes Notes Chkd. Checked
Indexed R. C. Johnson Date Date Date No.

76L298 307 8-53

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.		
		77 63				
78+39.4			4 42	73 21		℄ SD N Rim 3.61 [illegible]
			3 61	74 02	23' L - Tel Co. M.H. Avg. Rim	E 3.60 [illegible]
			14 62	63 01	do Floor of Chamber	Avg Rim + [illegible] 3.61 11.0 [illegible]
			11 11	66 52	do Top of highest conduit	3.61 + 7.[illegible] [illegible]
					(There is a cable in the [illegible] element of this conduit	
78+66.7			4 49	73 14		℄ SD print = 3/4 [illegible]
			3 68	73 95		17 R ~~crown of [illegible]~~
			3 60	74 03		22 R ℄ Sant[illegible]
			3 72	73 91		30 R 1/4 pt. [illegible]
			4 25	73 38		38 R edge of [illegible]
			4 9	72 7		43.5 R flow [illegible]
			3 2	74 4		72 R P/L
BM KZ 6	4 04	77 21	4 46	73 17	B.M. KZ. 6 Elev 73.113 FB 19[illegible]	
					Santa Fe Ave & Oak St. [illegible]	
					Bt. Spk in cb 4.5 S of S end [illegible]	
T.P.	5 56	77 95	4 82	72 39		
B.M. T265A			5 25	72 70	BM T 265A Elev 72.696 FB 19[illegible]	

see page
Contd on next page

Profile Notes Red. ____ Plotted ____ Job No. ____ Division No. 10 F. B. 1972 PG. 13
No. ____ Date ____ Date ____ Survey of ____ Notes Chkd. ____ Checked ____ Map No. ____ Date ____
No. ____ Date ____ Date ____ Map No. ____ Date ____

76L298 307 8-53

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. 1972 Pg. 14 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile No.
Survey of Cement Curb & Line "B" Date Date X-Sec. No.
Survey by R. J. MITCHELL Notes R.J. Mel.C.S. Notes Chkd. Checked
Indexed A. C. Johnson Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV.		
BMKZ6	4.66	77.83		73.17	BMKZ6 Elev 73.13 FB 1902-13 (Check BM for Error in transcription of Adj Elev.) See page 13	
79+04.16			4.67	73.16	℄ SD = ℄ Oaks Ave	
			—	—	22 ft. R or E along ℄ Oaks ~ ℄ Santa Fe	
			3.87	73.96	@ S.S.M.H. Avg. Rim N 3.86 S / E 3.89 W	3.87 / 3.86
			20.48	57.35	do. 24" Inlet N	Rim 3.97 / Rod 9.13 / Boot 7.48 / Invert 20.48 Crown 18.36
			—	—		Rim 3.87 / Rod 6.57 / Boot 7.48 / Invert 17.92 Crown 17.29
			17.92	57.91	do 8" Inlet NE	Rim 3.87 / Rod 6.87 / Boot 7.48 / Invert 18.22 Crown 17.50
			—	—		Rim 3.87 / Rod 8.97 / Boot 7.48 / Invert 20.32 Crown 17.77
			18.22	57.61	do 8" Inlet S	Rim 3.87 / Rod 9.10 / Boot 7.48 / Invert 20.45 Crown 17.54
			—	—		
			20.32	57.91	do 30" Inlet W	
			—	—		
			20.45	57.38	do 36" Outlet E	
			—	—		
			3.98	73.85	72 ft R or E along ℄ Oaks Ave ~ St ℄	
			4.07	73.76	do @ LE R or S	1/4 point
			4.42	73.41	do @ 13° R or S	edge of point = flow line
			3.8	74.0	do @ 30° R or S	P/L

76L298 307 8-53

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.		
~~79+04~~ 16 ~~78+59~~		77 83.			72 ft Ror E along ℄ Oaks Ave	
			4 10	73 73	do ℄ 7° Lor N	1/4 pt.
			4 51	73 32	do ℄ 15° Lor N	edge pmt
			4 0	73 8	do ℄ 30° Lor N	P/L
			3 98	73 85	97 ft Ror E along ℄ Oaks Ave	
			4 18	73 65	do ℄ 6° R. (S)	1/4 Pt. Pmt.
			4 61	73 22	do ℄ 13° R. (S)	Edge Pmt
			3 7	74 1	do ℄ 30° R. (S)	P.L. Gnd.
			4 15	73 68	do ℄ 7° L. (N)	1/4 Pt. Pmt.
			4 48	73 35	do ℄ 15° L. (N)	Edge Pmt.
			3 9	73 9	do ℄ 30° L. (N)	P.L. Gnd.
			4 04	73 79	122 ft Ror E along ℄ Oaks Ave	
			4 23	73 60	do ℄ 6° R. (S)	1/4 Pt. Pmt.
			4 62	73 21	do ℄ 13° R. (S)	Edge Pmt.
			3 6	74 2	do ℄ 30° R. (S)	P.L. Gnd.
			4 18	73 65	do ℄ 7° L. (N)	1/4 Pt. Pmt.
			4 39	73 44	do ℄ 15° L. (N)	Edge Pmt
			4 0	73 8	do ℄ 30° L. (N)	P.L. Gnd.
			4 14	73 69	222 ft Ror E along ℄ Oaks Ave	
			4 35	73 48	do ℄ 6° R. (S)	1/4 Pt. Pmt.
			4 70	73 13	do ℄ 13° R. (S)	Edge Pmt.

Profile Notes Red. Plotted Job No. 6211.55 Division No. 10 F. B. 1972 Pg. 15

No. Date Notes Chkd. Checked Survey By Date Notes Date

No. Date Date Map No. Indexed Date

Johnson

76L298 307 8-53

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. 1972 Pg. 16 Job No. 6211.00 Division No. 10 Notes Red. Plotted
Survey of E. Compton Cb. #2 Line "E" Date Date
Survey by R. J. MITCHELL Notes Sanitary Notes Chkd. Checked
Indexed H. C. Johnson Date Date Date
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.		
79+04.16		77 83.			222 ft (R.) or E. along ℄ Cobbs St.	
			3 8	7 8	do ε 30 R. (S) =	6.2
			4 16	7 67	do ε 9° L. (N) =	1/2 Pt. Pnt.
			4 49	7 34	do ε 18° L (N) =	base of cb.
			4 21	7 62	do ε 18° "	top " "
			3 9	7 9	do ε 30° "	12 "
			4 59	73	ε @ 35° (Wind R. Mirror) (L) on W. ℄ Cobbs St.	
			4 62	7321	do ε 9° R. (N) =	1/2 Pt. Pnt.
			4 94	72 59	do ε 9° R. " =	Ground "
			500	72 53	do ε 18° R. " =	flow line "
			431	72 52	do ε 18° R. " =	top cb.
			472	72 1	do ε 9° L. (S) =	1/2 Pt. Pnt.
			511	72 72	do ε 16° L. (N) =	N. edge Conc. Gutter
			517	72 6	do ε 18° L. (N) =	flow line "
			451	72 72	do ε 18° L. (S) =	top cb.
			4 10	73 23	60 L (N.) along ℄ Cobbs St. = St. ℄	
			481	73 02	do ε 9° R. (N.) =	1/2 Pt. Pnt.
			~~5 48~~	72 73	do ε 18° R. (N)	Edge Pnt.
			4 3	73 5	do ε 30° R. (N)	Ground.
			510	72 73	do ε 9° L. (S) =	1/2 Pt. Pnt.
			~~5 70~~	72 13	do ε 18° L. (S) =	Edge Pnt.
			570			

76L298 307 8-53

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.		
79+04.16		77 83			60.5 L. (W.) along ℄ Oaks St.	
			3 9	73 9	do ∠ 30° L. (S) = PL. (Gnd)	
			4 62	73 21	85.5 L. (W.) along ℄ Oaks St.	
			4 82	73 01	do ∠ 9° R. (N)	1/4 Pt. Point
			~~5 28~~	72 63	do ∠ 18° R. (N)	Edge Point
			4 1	73 7	do ∠ 30° R. (N)	= PL.
			5 03	72 80	do ∠ 9° L. (S)	= 1/4 St. Point
			5 1	72 7	do ∠ 18° L. (S)	= Edge Curb
			3 9	73 9	do ∠ 30° L. (S)	
			4 60	73 23	185.5 L. (W.) along ℄ Oaks St.	
			4 82	73 01	do ∠ 9° R. (N)	= 1/4 Pt. Point
			4 70	73 13	do ∠ 16° R. (N)	= So. edge Conc.
			4 81	73 02	do ∠ 18° R. (N)	= Flow line
			4 19	73 6	do ∠ 18° R. (N)	= top Cb.
			4 2	73 [illegible]	do ∠ 30° R. (N)	= PL.
			5 05	72 78	do ∠ 9° L. (S)	= 1/4 Pt. Point
			5 20	72 63	do ∠ 18°	= Edge Point
			4 40	73 43	do ∠ 30°	= PL. Macadam Drive
			—		302° L. (W.) along ℄ Oaks St.	
			4 63	73 20	@ S.S.M.H. Top Rim	N. 4.60 E. 4.63 Rim: 4.63 Bot: 8.07 Bot: 20.10
			20 10	57 73	do ∠ 30" Outlet P.	

Profile Notes Red. Plotted Job No. Division No.
Notes Chkd. Checked Survey by Date
No. Date Date Map No. Date

F. B. 1072 Pg. 17

76L298 307 8-53

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.		
79+41²		77 83.	4 63	73 20		℄ Storm Drain
			3 80	74 03		22° R. ℄ S. F. Ave.
			4 00	73 83		31° R 1/4 Pt. Pmt.
			4 57	73 26		40° R. E. edge Pmt.
			5 0	72 8		45° Gutter Gnd
			4 1	73 7		53° Break. "
			3 9	73 9		72° Pl. "
			4 91	72 92	8° 1/4 Pt. Pmt.	
			5 13	72 70	14° E. edge Conc. Gutter.	
			5 19	72 64	16° flowline "	
			4 54	73 29	16° top. W. Curb.	
			4 3	73 5	28° Pl.	
79+66²			4 54	73 29		℄ S. D.
			3 80	74 03		22° R. ℄ S. F. Ave.
			3 97	73 86		31° R. 1/4 Pt. Pmt.
			4 54	73 29		38° R. edge of Pmt.
			5 2	72 6		45° Gutter. Gnd
			4 2	73 6		53 Break. Gnd
			3 8	74 0		72° Pl. Gnd.
			4 76	73 07	8° L = 1/4 Pt. Pmt.	
			5 01	72 82	14° L = Edge Conc. Gutter.	

F. B. 1972 Pg. 18 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of E. Compton Creek No. 2 Line 5 Date Date No.
Survey by R. J. Mitchell Notes L. C. Smiley Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date Date Date No.

76L298 307 8-53

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.		
79+66²		77 83	5 15	72 68	16° L. flowline conc. Gutter	
"			4 52	73 31	16° L. top. Curb.	
"			4 1	73 7	28° L. PL.	
T.P.	4 58	78 34	4 07	73 76		
79+91²			5 04	73 30		℄ S.D.
"			4 18	74 16		22° R. ℄ Sa[illegible]
"			4 50	73 84		30° R. ¼ Pt. [illegible]
"			5 00	73 34		38° R. edge [illegible]
"			5 5	72 8		43° R. Gu[illegible]
"			4 6	73 7		50° R. [illegible]
"			4 2	74 1		72° R. [illegible]
"			5 25	73 09	8° L. ¼ Pt. Pnt.	
"			5 46	72 88	14° L. E. edge Conc. Gutter.	
"			5 62	72 72	16° L. flow line "	
"			4 98	73 36	16° top. Curb.	
"			4 5	74 8	28° P. L. Gnd.	
80+91²			4 93	73 41		℄ S.D.
"			4 18	74 16		22° R. ℄ Sa[illegible]
"			4 20	74 14		30° R. ¼ Pt. [illegible]
"			4 67	73 67		38° R. E. edge [illegible]
"			5 8	72 5		45° R. Gutter [illegible]

Profile Notes Red. ____ Plotted ____ Job No. 62[illegible] Division No. 10 F. B. 1972 Pg. 19

X-Sec. Notes Chkd. ____ Checked ____ Survey By [illegible] Notes [illegible] Date ____

No. ____ Date ____ Date ____ Map No. ____ Indexed [illegible] Date ____

76L298 307 8-53

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. 1972 PG. 20 | Job No. 6211.00 | Division No. 10 | Notes Red. | Plotted | Profile No.
Survey of Centerline Co. #2 Line "E" | Date | Date | X-Sec. No.
Survey by R. J. MITCHELL | Notes Sutley | Notes Chkd. | Checked
Indexed C. Johnson | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
80+91.3		78 34.	4 5	7 8		53° R. Bldg. & Gnd
"			4 3	7 0		72° R. O. L. "
"			5 19	73 15	8° L. ½ P. Fmt.	
"			5 55	72 39	14° L. E. edge cone	Curber
"			5 52	72 82	16° L. Flowline	"
"			4 86	7 8	16° L. Top Curb.	
"			4 4	73	28° L. P.L. Gnd	
82+00			4 72	7		℄ S.D.
83+00			4 45	7 9		℄ S.D.
84+00			4 32	7 2		℄ S.D.
T.P.	4 66	78 47.	4 53	73 91		
84+99.5			4 32	7 15		℄ = O.P.K. P.R.H.
			4 01	7 46	23° L = Tel. Co. M.H. Approx.	N. 4.00 S. 4.02 / E. 4.02 W. 4.00
			13 89	6 58	do. Floor of Chamber	Avg. Rim + Meas. = F.S. 4.01 + 9.88 = 13.89
			10 56	67 91	do. Top of highest cable	4.01 + 6.55 = 10.56
			10 09	68 38	do. Top of highest conduit	4.01 + 6.08 = 10.09
85+19.7			4 32	74 15		℄ S.D.
			3 56	74 91		22° R. ℄ Santa Fe Rr.
			3 74	7 73		30° R. ½ P. Fmt.
			4 06	74 41		38° R. E. edge Pmt.

76L298 307 8-53

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.		
85+19.7		78 47	52	73 3		48° R. Gutter
"			38	74 7		49° R. [illegible]
"			35	75 0		72° R. [illegible]
85+27.1			431	74 16		℄ S.D.
"			471	73 76	8° L. 1/4 Pt. Pmt.	
"			506	73 41	14.5 L. E. edge Conc. Gutter.	
"			517	73 30	16° L. flow line	"
"			452	73 95	16° L. top. Ch.	
"			38	74 7	28° L. P.L.	
85+64.28			397	74 50	℄ int. Storm Drain & Pine Ave.	
			363	74 84	22° R. = ℄ int Santa Fe Ave & Pine [illegible]	
			363	74 84	22° R = S.S. M.H. Avg Rim.	N. 3.62 E. 3.62
			19-32	59 15	do. 24" Inlet N.	Rim 3.63 Rod 8.21 Boot 7.48 Invert 19.32
			18-21	60 26	8" " E.	Rim 3.63 Rod 7.10 Boot 7.48 Invert 18.21
			18-13	60 34	8" " W.	Rim 3.63 Rod 7.02 Boot 7.48 Invert 18.13
			19-55	58 92	24" Outlet S.	Rim 3.63 Rod 8.44 Boot 7.48 Invert 19.55
			423	74 24	62° R. (E) along ℄ Pine Ave. Opp. E. [illegible]	

Profile Notes Red. ____ Plotted ____ Job No. 6211.00 Division No. 10 F. B. 1972 Pg. 21

No. ____ Date ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey By ____ Date ____ Map No. ____ Date ____

76L298 307 8-53

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.		
85+64.28		78.47			62° R. (E. along ℄ Pine Ave.	
			4.38	74.09	do & 10° R. (S.)	1/4 Pt. Pmt.
			4.47	74.00	do & 20° R. (S)	flow line Gutter.
			3.90	74.57	do & 20°	top S. Curb.
			4.28	74.19	do & 10° L. (N.)	1/4 Pt. Pmt.
			4.41	74.06	do & 20° L. (N.)	flow line Gutter.
			3.86	74.61	do & 20 L. "	top of cb
			4.11	74.36	72° R. (E.) along ℄ Pine Ave = ℄ St.	
			4.28	74.19	do & 10° R. (S)	1/4 Pt. Pmt.
			4.42	74.05	do & 20° R. (S)	flow line Gutter.
			3.89	74.58	do & 20° R (S)	top. Curb.
			4.15	74.32	do & 10° L. (N)	1/4 Pt. Pmt.
			4.36	74.11	do & 20° L. (N.)	flow line Gutter
			3.84	74.63	do & 20° L. (N)	top. Curb.
			3.82	74.65	97° R. (E.) along ℄ Pine Ave.	
			4.06	74.41	do & 10° R. (S.)	1/4 Pt. Pmt.
			4.43	74.04	do & 20° R. (S.)	flow line Gutter
			3.87	74.60	do & 20° R. (S)	top. Cb.
			4.01	74.46	do & 10° L. (N.)	1/4 Pt. Pmt.
			4.41	74.06	do & 20° L. (N.)	flow line Gutter
			3.82	74.65	do & 20° L. (N)	top Curb.

F. B. 1972 PG. 22 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of E. Compton Ck. #2 Line "E" Date Date No.
Survey by R. J. MITCHELL Notes Smiley Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date Date Date No.

76L298 307 8-53

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.		
85+64 28		78 47.	375	74 72	122° R. (E.) along ℄ Pine Ave. = ℄ St.	
			406	74 41	do & 10° R. (S) 1/4 Pt. Pant.	
			443	74 04	do & 20° R. (S) flow line Gutter	
			378	74 69	do & 20° R. (S) top. Curb. (Ex.	
			393	74 54	do & 10° L. (N.) 1/4 Pt. Pant.	
			437	74 10	do & 20° L. (N.) flow line Gutter	
			380	74 67	do & 20° L. (N.) top. Curb. (Ex.	
			365	74 82	222° R. (E.) along ℄ Pine Ave. = ℄ St.	
			387	74 60	do & 10° R. (S.) 1/4 Pt. Pant.	
			433	74 14	do. 20 R. (S) flow line Gutter	
			367	74 80	do & 20 R. (S) top. Curb (Ex.	
			370	74 77	do & 10° L. (N) 1/4 Pt. Pant.	
			420	74 27	do & 20° L. (N.) flow line Gutter	
			365	74 82	do & 20° L. (N.) top Curb (Ex.	
BM.KZ-7			454	73 93	B.M. KZ-7 Elev. 73.904 F.B. 19[illegible]	
					Santa Fe Ave. & Pine Ave. (S.W. Cor.)	
					Bt. spk. in Cb. 6° Ft. S. of S. end [illegible]	
BM.KZ-7	453	78 43.		73 90.	Corrected Elev.	
85+64 28			421	74 22	33° L or W along ℄ Pine Ave. ~ St.	
			423	74 20	do & 10 R or N 1/4 pt. [illegible]	
			442	74 01	" & 20 " flow line [illegible]	

Profile Notes Red. ____ Plotted ____ Job No. 6211.00 Division No. 10 F. B. 1972 Pg. 23

No. ____ Date ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey of ____ Map No. ____ Date ____ Indexed ____ Date ____

76L298 307 8-53

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.		
85+64 2B		78 43.			33° Lar W along ℄	Pine Ave
			3 93	74 50	& 20 Rar N	top of cb
			4 32	74 11	do 10 Lar S	1/4 pt. pvmt
			4 53	73 90	" 20 "	flow line gutt
			4 03	74 40	" 20 "	top of cb
			3 99	74 44	58° Lar W along ℄	Pine Ave - St ℄
			4 11	74 32	do & 10 Rar N	1/4 pt. pvmt
			4 40	74 03	20 "	flow line gutt
			3 99	74 44	20 "	top of cb
			4 21	74 22	10 Lar S	1/4 pt. pvmt
			4 52	73 91	20 "	flow line gutt
			4 03	74 40	20 "	top of cb
			3 99	74 44	83° Lar W along ℄	Pine Ave - St ℄
			4 13	74 30	10 Rar N	1/4 pt. pvmt
			4 36	74 07	20 "	flow line gutt
			3 95	74 48	20 "	top of cb
			4 19	74 24	10 Lar S	1/4 pt. pvmt
			4 54	73 89	20 "	flow line gutt
			4 04	74 40	20 "	top of cb (std cb) shot fallen dr
			4 06	74 37	183 Lar W along ℄	Pine Ave - St ℄
			4 18	74 25	10 Rar N	1/4 pt. pvmt

F. B. 1972 Pg. 24 Job No. 6211.08 Division No. 10 Notes Red. Plotted Profile
Survey of E Compton Creek No 2 Line E Date Date No. X-Sec.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked
Indexed A. C. Johnson Date Date Date No.

76L298 307 8-53

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.		
85+64 28		78 43.			18 3 Lor W along ℄ Pine A	
			4 52	73 91	20 Ror N	flow line
			4 11	74 32	20 "	top of
			4 11	74 32	10 Lor S	1/4 pt. prmt
			4 59	73 84	20 "	flow line
			4 13	74 30	20 "	top of
86+01 1			4 19	74 24		℄ SD prmt
"			3 58	74 85		16 R. prmt
"			3 53	74 90		22 R prmt
"			3 62	74 81		30 R prmt
"			4 08	74 35		38 R prmt
"			4 67	73 76		47 R flow line
"			3 8	74 6		50 R top
"			3 3	75 1		72 R P/L (?)
"			4 93	73 50	14 5 to edge of gutter	
"			5 09	73 34	16 0 L flow line gutt	
"			4 42	74 01	16 0 L top of ℄ SD	
			4 11	74 32		
86+26 1			3 50	74 93		16 R prmt.
"			3 48	74 95		22 R ~ ℄ S.F.A.
"			3 60	74 83		30 R 1/4
"			4 03	74 40		38 R edge

Profile Notes Red. Plotted Job No. Division No. 10 F. B. 1972 Pg. 15
Notes Chkd. Checked Survey By
No. Date Date Map No. Date

76L298 307 8-53

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. 1972 Pg. 26 | Job No. 6211.00 | Division No. 10 | Notes Red. ____ | Plotted ____ | No. ____ | Profile

Survey of E. Compton Ck. & 2 Line E.

Survey by Mitchell Notes R. J. M. | Date ____ | Notes Chkd. ____ | Checked ____ | Date ____ | X-Sec.

Indexed R. C. Johnson | Date ____ | Date ____ | No. ____

STATION	B. S.	H. I.	F. S.	ELEV.		
86+26±		78 43.	5 2	7[illegible] 2		47R flow line gutt
"			3 6	7[illegible] 5		50R top of brk
"			3 1	7[illegible] 3		72R ~ P/L ~?
"			4 93	73 50	11± L edge of gutter	
"			5 08	73 35	16± L flow line gutt	
"			4 41	7[illegible] 02	16± L top of c.b.	
Next		shots	are	not	in order	
85+64±28		78 43.	—	—	3055 ft L or W along ℄ line Rec	
			4 08	7[illegible] 35	26.55 N/H Avg.	Rim N Rim 4.09 S 4.08; Rim E 4.08 W 4.08
			1703	6.[illegible] 40	do " " outlet E	Rim 4.08 / 4.08; Rod 5.54 / 5.34; Root 7.38 / 6.93; Invert 17.03 Crown 16.35
			—	—		
			—	—	M.H. also has Inlets from	
			—	—	S, W, and N	
Next		shots	are	in	order	
86+51±		78 43.	4 07	7[illegible] 36		℄SD - invert - 1/4 ft.
			3 92	75 [illegible]		16R invert
			3 39	75 [illegible]		22R - ℄ Sewer
			3 51	74 [illegible]		30R - 1/4 ft. invert
			3 91	74 [illegible]		38R - edge invert
			5 3	73 [illegible]		47R flow line gutt
			3 6	74 [illegible]		50R top of brk

76L298 307 8-53

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.		
86+51		78 43.	33	751		72R P/L (?)
			487	7356	14.5 L edge of gutter.	
			503	7340	16.0 L flow line gutt	
			437	7406	16.0 L top of cb.	
87+51			401	7442		℄ SD = 1/4 pt. [illegible]
			335	7508		16R - prim[illegible]
			326	7517		22R ~ ℄ [illegible]
			332	7511		30R 1/4 pt [illegible]
			369	7474		38R edge [illegible]
			51	733		47R flow [illegible]
			38	746		50R top [illegible]
			37	747		72R P/L (?)
			475	7368	14.5 L edge of gutter	
			492	7351	16.0 L flow line "	
			429	7414	16.0 L top of cb.	
BMT250A					BMT250A - Elev 74.342 FB 1902 [illegible]	
Gone ~	Nov 15, 1954 ~ R.J.M. ~				Santa Fe Ave W side 410± S of ℄ [illegible]	
					Bl. Spk in cb in front of [illegible]	
T.P.	4 85	79 17.	411	7432		
88+00			454	7463		℄ SD prim[illegible]
88+94.0			450	7467		℄ SD prim[illegible]

Profile Notes Red. ____ Plotted ____ Job No. 6011.00 Division No. 10 F. B. 1972 Pg. 27

Notes Chkd. ____ Checked ____ Survey By [illegible] Notes [illegible]

No. ____ Date ____ Date ____ Map No. ____ Indexed Johnson Date ____

76L298 307 8-53

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.		
88+94°		79 17.	3 70	75 47		16 R [illegible]
			3 52	75 65		22 R ℄ Santa Fe
			4 12	75 05		40.5 R 1/4 pt [illegible]
			5 12	75 05		59 R flow line gutt
			4 47	7[illegible] 70		59 R top of cb
			5 28	73 89	14.5 L edge of [illegible]	
			5 48	73 69	16° L flow line	"
			4 79	74 38	16° L top of	cb
88+95°			3 61	7[illegible] 76	N Rim 3.60 S Rim 3.62 E " 3.60 W " 3.62	22° R SSMH
			19 53	5[illegible] 64	do 24" Inlet N	Rim 3.61 3.61; Rod 8.44 6.91; Boot 7.98 6.99; Invert 19.53 Crown 17.51
			—		~~do~~	
			19 71	5[illegible] 46	do 24" Outlet S	Rim 3.61 3.61; Rod 8.62 7.06; Boot 7.98 6.99; Invert 19.71 Crown 17.66
			—			
90+00			4 24	7[illegible] 93		℄ SD [illegible]
91+00			3 96	75 21		℄ SD "
91+59'			4 06	7[illegible] 1		℄ SD "
			3 57	75 [illegible]	22.8 L Tel Co. MH Avg Rim	N Rim 3.59 S ~~3.59~~ 3.56; E " 3.56 W 3.59
			12 57	6[illegible]	do. Floor of Chamber	Avg. Rim [illegible] Meas = F.S. 3.57 [illegible] 9.00 = 12.57
			9 07	7[illegible]	do. Top of highest cable	3.57 + 5.50 = 9.07
			8 91	7[illegible] 26	do. " " " conduit	3.57 + 5.34 8.91

Contd on next page

F. B. 1972 Pg. 28 Job No. 6211.00 Division No. 10 Notes Red. Plotted No. Profile
Survey of E Compton Creek No 2 Line E Date Date X-Sec.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked No.
Indexed A. C. Johnson Date Date Date

76L298 307 8-53

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.		
91+73 2		79 17	4 03	7514		℄ SD ~ pvmt
"			3 49	7568		16 R pvmt
"			3 43	7574		22 R ℄ SE
"			3 94	7523		40 5 R 14
"			4 85	7432		59 R flow
"			4 13	7504		59 R top
91+81 2			4 02	7515		℄ SD ~ pvmt
"			4 99	7418	14 5 L edge of pvmt	
"			5 16	7401	16 L flow line	
"			4 46	7471	16 L top of c&g.	
BM T 249			4 01	7516	BM T 249 Elev 75.188 FB 1902	
					Santa Fe Ave & Euclid Ave NE Cor	
					Bt. Spk in cb 12 ft N of N end	
BM T 249	4 08	79 27	~~7919~~	7519.	(corrected Elev.)	
92+24 12			3 92	7535		℄ SD @ ℄ Euclid
			3 .40	7587	22 ft R or E along ℄ Euclid	
					54 2 ft R or E "	
			4 71	7456	Avg. Rim	N Rim 4.69 E 4.70
			8 86	6841	do.	8" Inlet N
			12 60	6667	do	10" Inlet E

Rim 4.71
Rod 4.91
Boot 1.84
Invert 10.86
Rim 4.71
Rod 6.65
Boot 1.[illegible]
Invert [illegible]

Profile Notes Red. ____ Plotted ____ Job No. 5311.08 Division No. 10
Notes Chkd. ____ Checked ____ Survey Mgr. ____ Inspected Johnson Date 11-19-54
No. ____ Date ____ Date ____ Map No. ____
F. B. 1902 Pg. 4

76L298 307 8-53

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.		
92+24 12		79 27			54° Rar E along ℄ Euclid Ave (on ℄)	
			11 28	6[illegible] 49	do 8" Inlet S	Rim 4.71 4.71 Rod 5.33 5.06 Boot 1.24 0.75 Invert 11.28 Crown 10.52
			12 62	6[illegible] 65	do. 10" Outlet W	Rim 4.71 4.71 Rod ~~6.63~~ 6.67 ~~6.29~~ 6.30 Boot ~~1.24~~ 1.24 0.75 Invert 12.62 Crown 11.76
			4 50	7[illegible] 77	62° Rar E along ℄ Euclid Ave ~ St ℄	
			4 49	7[illegible] 78	do. ℄ 9 Lar N	1/4 pt. pvmt
			4 64	7[illegible] 3	" ℄ 16.5 "	edge of gutt
			4 73	7[illegible]	" ℄ 18 "	flow line gutt
			3 91	7[illegible] 36	" ℄ 18 "	cb, top
			4 19	7[illegible] 8	87° Rar E along ℄ Euclid ~ St ℄	
			4 28	7[illegible]	do ℄ 9 Lar N	1/4 pt. pvmt
			4 54	7[illegible] 3	" ℄ 16.5 "	edge of gutter
			4 66	7[illegible]	" ℄ 18 "	flow line gutt
			3 91	7[illegible]	" ℄ 18 "	top of cb
			4 17	7[illegible]	91.6 Rar E along ℄ Euclid ~ St ℄	
			4 29	7[illegible] 8	do ℄ 9 Rar S	1/4 pt. pvmt
			4 64	7[illegible] 3	" ℄ 16.5 "	edge of gutter
			4 76	7[illegible]	" ℄ 18 "	flow line gutt
			4 13	7[illegible]	" ℄ 18 "	top of cb
			4 14	7[illegible] 3	112 Rar E along ℄ Euclid ~ St ℄	

E. and C.R.
N.E. Cor.

E. and C.R.
S.E. Cor.

F. B. 1972 Pg. 30 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of E. Compton Ck. #2 Line "B" Date Date No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked X-Sec.
Indexed A. C. Johnson Date Date Date No.

76L298 307 8-53

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.		
92+24 12		79 27			112 R or E along ℄ Euclid	
			4 22	75 05	℄ 9 L or N	1/4 pt.
			4 56	74 71	do ℄ 16.5 "	edge of
			4 68	74 59	" ℄ 18 "	flow line
			3 90	75 37	" ℄ 18 "	top of
			4 14	75 13	116.6 R or E along	
			4 75	75 02	do ℄ 9 R or S	1/4 pt.
			4 62	74 65	" ℄ 16.5 "	edge of
			4 73	74 54	" ℄ 18 "	flow
			4 10	75 17	" ℄ 18 "	top of
			4 09	75 18	141.6 R or E along ℄ Euclid	
			4 22	75 05	do ℄ 9 R or S	1/4 pt.
			4 62	74 65	" ℄ 16.5 "	edge of
			4 74	74 53	" ℄ 18 "	flow line
			4 15	75 12	" ℄ 18 "	top of
			3 92	75 35	212 R or E along ℄ Euclid	
			4 07	75 20	do ℄ 9 L or N	1/4 pt.
			4 46	74 81	" ℄ 16.5 "	edge of
			4 60	74 67	" ℄ 18 "	flow line
			3 82	75 45	" ℄ 18 "	top of
			3 92	75 35	241.6 R or E along ℄ Euclid	

Profile No. ____ Notes Red. ____ Date ____ Plotted ____ Date ____ Job No. ____ Division No. ____ Survey of ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Map No. ____ Indexed ____ Date ____

F. B. 1972 Pg. 31

76L298 307 8-53

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.

43
45
43
47
1973
63

Do not extend notes this side of this line.

F. B. 1972 Pg. 32 Job No. 6211.00 Division No. 10 Profile No. Plotted Date
Survey of E. Compton Cor. 32 Line "E" Notes Red. Date
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Date Checked Date
Indexed K. C. Johnson Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
92+74.12		79.27.			24 lf R or E along ℄ Euclid	
			4.80	75.47	℄ 9 R or S 1/4 pt. front	
			4.41	74.86	16 " " edge of gutter	
			4.52	74.75	18 " flow line gutter	
			3.88	75.39	18 " top of c.b.	
— — N.H. following			—	—	not in order	
92+74.12			—	—	22 R or E along ℄ Euclid to Acc SSMH	Double Drop
			3.44	75.53	to Avg. Rim E	N Rim 3.43 S Rim 3.43
						3.45 N 3.40
			17.95	61.32	do 8" Inlet N	Rim 3.44 — 3.44
			—	—		Rod 7.13 6.90
						Boot 7.33 6.93
						Invert 17.95 Crown 17.27
			15.51	63.76	do 24" Inlet N	Rim 3.44 3.44
			—	—		Rod 4.69 3.13
						Boot 7.38 6.93
						Invert 15.51 Crown 13.50
			—	—	(Above Inlet drops upstream fr. N.H. to	
			19.01	66.06	24" Inlet N	Rim 3.44 3.44
			—	—		Rod 8.19 6.69
						Boot 7.38 6.93
						Invert 19.01 Crown 17.06
			12.90	66.57	then 10" Inlet E	Rim 3.44 3.44
			—	—		Rod 8.22 7.85
						Boot 1.24 0.75
						Invert 12.90 Crown 12.04
			—	—	(10" Inlet drops upstream fr. N.H. to	
			18.00	61.57	10" Inlet E	Rim 3.44 3.44
			—	—		Rod 7.08 6.82
						~~Boot 6.24~~ 6.24
						Boot ~~Invert 1.24 Crown~~ 0.75
						18.00 17.25
		Cont'd on next page				

76L298 307 8-53

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.		
92+24 12		79 27			22 ft R or E along ℄ Euclid Ave	53
			1916	60 11	24" Outlet S. Rim 3.44 Rod 8.58 Boot 7.14 Invert 19.16	
			—	—		
	Next shots follow data on pg. 32 - line					
			4 36	74 91	41° L or W along ℄ Euclid Ave	
			4 62	74 65	do @ 9 R or N 1/4 pt. print	
			4 97	74 30	" @ 16.5 " edge of [illegible]	
			5 01	74 26	" @ 18 " flow line [illegible]	
			4 38	74 89	" @ 18 " top of [illegible]	
			4 60	74 67	" @ 9 L or S 1/4 pt. [illegible]	
			4 96	74 31	" @ 16.5 " edge of [illegible]	
			5 02	74 25	" @ 18 " flow line [illegible]	
			4 37	74 90	" @ 18 " top of [illegible]	
					66 L or W along ℄ Euclid Ave	
T.P.	5 19	80 09	4 37	74 90	Top Cb (Inland C.R.) N.W. Cor. Euclid [illegible]	
			4 68	75 41	53 ft L or W along ℄ Euclid Ave	
			4 84	75 25	do @ 8 R or N 1/4 pt. print	
			5 36	74 73	" 16 " edge print	
			5 5	74 6	" 17 " flow line	
			4 1	76 0	" 20 " top bank	
			4 0	76 1	" 30 " P/L	

Profile Notes Red. Plotted Job No. 61400 Division No. 10 F. B. 1912 Pg. 33

No. Date Notes Chkd. Checked Date Survey By Map No. A. C. Johnson Indexed Date

No. Date Date Date

76L298 307 8-53

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.		
92+74 12		80 09			53 ft Lar W along ℄ Euclid Ave	
			474	7[illegible]35	℄ 8 Lar S	1/4 pt. pvmt
			520	7[illegible]	do ℄ 16 "	edge pvmt
			53	[illegible]	" ℄ 17 "	flow line
			47	7[illegible]	" ℄ 20 "	top of brk
			49	7[illegible]	" ℄ 30 "	P/L
			467	7[illegible]	66 ft Lar W along ℄ Euclid Ave - St ℄	
			487	7[illegible]	do ℄ 8 Rar N	1/4 pt. pvmt
			535	7[illegible]	" ℄ 16 "	edge of pvmt
			55	7[illegible]	" ℄ 17 "	flow line
			41	7[illegible]	" ℄ 20 "	top of brk
			43	7[illegible]	" ℄ 30 "	P/L
			475	7[illegible]	" ℄ 8 Lar S	1/4 pt. pvmt
			507	7[illegible]	" ℄ 16 "	edge of pvmt
			51	7[illegible]	" ℄ 17 "	flow line
			47	7[illegible]	" ℄ 20 "	top of brk
			46	7[illegible]	" ℄ 30 "	P/L
			468	7[illegible]	91 ft Lar W along ℄ Euclid Ave - St ℄	
			487	7[illegible]	do ℄ 8 Rar N	1/4 pt. pvmt
			532	7[illegible]	" ℄ 16 "	edge pvmt
			54	7[illegible]	" ℄ 17 "	flow line

F. B. 1972 Pg. 34 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of E. Compton Ck. #2 Line "E" Date Date No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked X-Sec.
Indexed R. C. Johnson Date Date Date No.

76L298 307 8-53

N.E. Cor. - 92+54.8
NW " = 92+67.2

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.			
92+29.12		80.09			91.8 ft Lor W along ℄ Euclid Ave		
			4.71	75.4	do ℄ 19 Ror W		top of bank
			4.71	75.4	" ℄ 30 "		P/L
			4.77	75.32	" ℄ 8 Lor S		1/4 ft. [illegible]
			5.07	75.02	" ℄ 16 "		edge of [illegible]
			5.1	75.0	" ℄ 17 "		flow line
			4.4	75.7	" ℄ 19 "		top of [illegible]
			4.5	75.6	" ℄ 30 Lor S		P/L
			4.94	75.15	191 ft Lor W along ℄ Euclid Ave		
			5.08	75.01	do ℄ 8 Ror W		1/4 ft. [illegible]
			5.68	74.41	" ℄ 16 "		edge [illegible]
			5.7	74.4	" ℄ 17.5 "		flow [illegible]
			4.8	75.3	" ℄ 20.5 "		top of [illegible]
			4.8	75.3	" ℄ 30 "		P/L
			4.95	75.04	" ℄ 8 Lor S		1/4 ft. [illegible]
			5.38	74.71	" ℄ 16 "		edge [illegible]
			5.4	74.7	" ℄ 18 "		flow [illegible]
			4.9	75.2	" ℄ 23 "		top of [illegible]
			4.5	75.6	" ℄ 30 "		P/L
			—	—	305 ft Lor W along ℄ Euclid Ave		
			4.80	75.29	(Avg. Rim	N Rim 4.79 E 4.82	S Rim [illegible] W [illegible]

No. Date Date Map No. Division No. 10 F. B. 1912 Pg. 33

Profile Notes Red. Plotted Job No. 621.06 Notes Chkd. Checked Survey By Date Date

76L298 307 8-53

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. 1972 Pg. 36 | Job No. 6211.06 | Division No. 10 | Notes Red. | Plotted | No. | Profile
Survey of E. Gardena Cal. #2 "LE" | Date | Date | No. | X-Sec.
Survey by R. J. MITCHELL | Notes R. J. MITCHELL | Notes Chkd. | Checked
Indexed K. C. Johnson | Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
92+79.2		80.09			325 L in W. bdy of Field – 55 N H	
			16.96	[illegible]	do. 8" Outlet E	Rim 4.80 4.80
						Rod 10.92 10.73
						Boot 1.24 0.75
						Invert 16.96 Crown 16.28
					This MH also has inlets S, W & N	
92+54.2			4.80	[illegible]		℄ SD front
"			4.91	[illegible]		16 R front
"			4.79	[illegible]		22 R ℄ Sante Fe
"			4.58	[illegible]		36 R 1/4 pt. front
"			5.51	[illegible]		48.5 R edge of gutt
"			5.58	[illegible]		50 R flow line gutt
"			4.79	[illegible]		50 R top of c b
92+67.2			4.88	[illegible]		℄ SD front
"			4.93	[illegible]		16 R front
"			4.26	[illegible]		22 R ℄ Sante Fe
"			5.82	[illegible]	14.5 L edge of gutter	
"			5.92	[illegible]	16 L flow line gutt	
"			5.18	[illegible]	16 L top of c b	
92+79.3			4.87	[illegible]		℄ SD front
"			4.43	[illegible]		16 R front
"			4.26	[illegible]		22 R – ℄ S.F. Ave. front
"			4.52	[illegible]		36 R – 1/4 pt. front

76L298 307 8-53

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.		
92+79.8		80 09	5 46	74 63		48.5 R edge of [illegible]
"			5 59	74 50		50 R flow line
"			4 92	75 17		50 R top of [illegible]
92+92.2			4 84	75 25		℄ SD pump [illegible]
"			4 41	75 68		16 R pump [illegible]
"			4 24	75 85		22 R ℄ [illegible]
"			5 79	74 30	14.5 L edge gutter	
"			5 92	74 17	16 L flow line "	
"			5 23	74 86	16 L top of cb	
93+04.8			4 86	75 23		℄ SD pump [illegible]
"			4 40	75 69		16 R pump [illegible]
"			4 23	75 86		22 R ℄ [illegible]
"			4 53	75 56		36 R 1/4 [illegible]
"			5 44	74 65		48.5 R edge [illegible]
"			5 57	74 52		50 R flow line
"			4 92	75 17		50 R top of [illegible]
93+17.2			4 85	75 24		℄ SD pump [illegible]
"			4 40	75 69		16 R pump [illegible]
"			4 20	75 89		22 R ℄ [illegible]
"			5 79	74 30	14.5 L edge of gutt	
"			5 93	74 16	16 L flow line	"

Profile Notes Red. Plotted Job No. 62466 Division No. 15 F. B. 1972 Pg. 37

No. Date Notes Chkd. Checked Survey By Date

No. Date Date Map No. Index Date

Johnson

76L298 307 8-53

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. 1972 Pg. 38 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of E. Center Ave Ch. #2 Line 12" No. X-Sec.
Survey by R. I. MITCHELL Date Date
Indexed K. C. Johnson Notes R. I. MITCHELL Notes Chkd. Checked
Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
93+17.2		80.09	5.70	7[illegible].39	16L top of cb	
94+04.5			4.78	7[illegible]		℄ print
"			4.25	7[illegible]		16R print
"			4.03	7[illegible]		22R ℄ Santa Fe
"			4.36	7[illegible].73		36R 1/4 bl print
"			5.46	7[illegible]		48.5R edge gutter
"			5.58	7[illegible]		50R flow line gutt
"			4.94	7[illegible].15		50R top of cb
94+17.2			4.65	7[illegible]		℄ SD R print
"			4.17	7[illegible]		16R print
"			4.09	7[illegible]		22R ℄ Santa Fe
"			5.67	7[illegible]		14.5L edge of gutt
"			5.77	7[illegible]		16L flow line gutt
"			5.10	74[illegible]		16L top of cb
BM T248	~~5.28~~	~~80.68~~	4.69	75.20	BM T248 Elev 75.426 FD 1904-14	
					Santa Fe Wye E side 350±S ℄ Carlton Ave	
					Bt. spk in cb on N Pk of Hdwl 12+30	
BM T248	5.28	80.71		75.43	(corrected elev)	
95+00			5.01	75.[illegible]		℄ SD print
95+90.2			5.06	75.65		℄ SD print

cont'd on next page

76L298 307 8-53

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.		
95+40.2		80 71	4 28	76 43	23° L Tel Co. MH Avg. Rim	N Rim 4.27 S E 4.29 W
"			16 93	63 78	do. floor of chamber	Avg. Rim + Meas. 4.28 + 6.41
"			10 52	70 19	do. top of highest cable	4.28 + 6.24 = 10.
"			10 41	70 30	do. " " " conduit	4.28 + 6.13 = 10.
95+54.8			5 08	75 63		℄ SD print
"			4 45	76 26	22 R SSMH Avg Rim	N Rim 4.45 S E 4.45 W
"			16 35	64 36	do 24" Inlet N	Rim 4.45 Rod 4.42 Boot 7.48 Invert 16.35 crown
"			14 18	66 53	8" Inlet W	Rim 4.45 Rod 4.67 Boot 7.23 Invert 16.35 crown
"			16 35	64 36	do 24" Outlet S	
"		80 17	5 18	75 53	53.4 R S.S.M.H. Avg Rim	N Rim 5.18 S E 5.18 W
"			11 60	69 11	8" Inlet N	Rim 5.18 Rod 5.18 Boot 1.24 Invert 11.60 crown
"			11 62	69 09	8" Outlet S	Rim 5.18 Rod 5.20 Boot 1.24 Invert 11.62 crown
96+00			5 03	75 68		℄ SD print
"			4 58	76 13		16 R print
"			4 53	76 18		22 R ℄ Sand
"			4 78	75 93		36 R 1/4
"			5 85	74 86		48.5 R edge

Rim 4.45 4.45
Rod 2.25 2.05
Boot 7.48 6.99
Invert 14.18 crown 13.49

Profile Notes Red. Plotted Job No. 6211.00 Division No.
No. Date Date Survey of
No. Notes Chkd. Checked Survey by Date
No. Date Date Map No. Indexed Date
F. B. 1072 Pg. 39

76L298 307 8-53

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.

6 2 9
5 53
71

STATION	B. S.	H. I.	F. S.	ELEV.		
96+00		80 71	5 98	7[illegible] 73		50 R flow line gutt
"			5 27	[illegible]		50 R top of cb
"			6 11	7[illegible] 60	14.5 L edge of gutter	
"			6 24	7[illegible] 47	16 L flow line gutter	
"			6 24	7[illegible] 47	16 L top of cb in drive ~ add 0.71 for std cb.	
97+00			5 16	75 55		℄ SD pvmt
98+00			5 23	75 48		℄ SD pvmt
98+19.2			5 20	75 51	~~53~~	℄ SD
"			4 86	75 85	53.2 R SSMH Avg. Rim	N Rim 4.85 / E 4.86 — S 4.88 / W.87
"			10 90	69 81	" Outlet S	Avg Rim 4.86 / [illegible] 4.80 / [illegible] 1.24 / Invert 10.90 — 4.86 / 4.61 / 0.75 / 10.22
—			—			
—			—		No Inlets to [illegible] H.	
BMT247	5 28	81 06	4 93	75 78	BMT247 Elev. [illegible] F.B. 1902-14 Santa Fe Ave & [illegible] Ave SE Cor Bt. Spk in cb [illegible] S of Sand C.R.	
98+41.4			5 53	75 53		℄ SD pvmt
"			4 98	76 08		16 R pvmt
"			4 92	76 14		22 R ℄ Santa Fe
"			6 24	74 82	14.5 L edge of gutter	
"			6 36	74 70	16 L flow line "	
"			5 65	75 41	16 L top of cb	

Send SWCR

F. B. 1972 PG. 40 Job No. 6211.00 Division No. 10 Notes Red. Plotted Date No. Profile
Survey of E. Compton Ak. #2 Line "E" Date Checked Date No. X-Sec.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Date
Indexed A. C. Johnson Date

76L298 307 8-53

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.		
		81 06				
98+52.4			5 49	75 57		℄ SD prm [illegible]
"			5 01	76 05		16 R prm [illegible]
"			4 94	76 12		22 R ℄ San [illegible]
"			5 03	76 03		36 R 1/4 pt [illegible]
"			5 85	75 21		48.5 Redge of [illegible]
"			5 99	75 07		50 R flow line [illegible]
"			5 30	75 76		50 R top of [illegible]
98 [illegible] +84.29			5 35	75 71		℄ SD @ ℄ Carlin [illegible]
"			4 92	76 14	[illegible] R along ℄ Carlin to ℄ [illegible]	
"			5 03	[illegible] 03	do S.S.M.H. Avg Rim	N Rim 5.03 [illegible] E 4.95 [illegible]
"			15 01	[illegible] 05	do 8" Inlet W	Rim 5.03 [illegible] Rod 2.50 [illegible] Boot 7.48 [illegible] Invert 15.01 Crown [illegible]
"			16 17	64 [illegible]	do 24" Inlet N	Rim 5.03 [illegible] Rod 3.64 [illegible] Boot 7.48 [illegible] Invert 16.17 Crown [illegible]
"			15 13	65 93	do 8" Inlet E	Rim 5.03 [illegible] Rod 2.62 [illegible] Boot 7.48 [illegible] Invert 15.13 Crown [illegible]
"			16 19	64 87	do 24" Outlet S	Rim 5.03 [illegible] Rod 3.93 [illegible] Boot 7.23 [illegible] Invert 16.19 Crown [illegible]
			—	—	54 ft R along ℄ Carlin S.S.M.H. Avg Rim	N Rim 5.87 S Rim [illegible] E 5.84 W [illegible]
			5 85	75 21		

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

No. ____ Date ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey By ____ Map No. ____ Indexed ____ Date ____

76L298 307 8-53

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.

40

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
98+84.29		81 06			54 ft Ror E along ℄ Carlin SSMH	
			1272	6834	do 8" Inlet N	Rim 5.85 5.85 Rod 5.63 5.44 Boot 1.24 0.75 Invert 12.72 crown 12.04
			1188	6918	do 8" Inlet E	Rim 5.85 5.85 Rod 4.79 4.60 Boot 1.24 0.75 Invert 11.88 crown 11.20
			1275	6831	do 8" Outlet W	Rim 5.85 5.85 Rod 5.66 5.48 Boot 1.24 0.75 Invert 12.75 crown 12.08
			565	7[illegible]41	62.4 Ror E along ℄ Carlin St ℄	
			565	7[illegible]	do ℄ 10 Ror S	1/4 pt. point
			576	7[illegible]30	" ℄ 18.5 "	edge of gutter
			587	7[illegible]	" ℄ 20 "	flow line gutt
			524	7[illegible]2	" ℄ 20 "	top of cb
			563	7[illegible]3	" ℄ 10 Lor N	1/4 pt. point
			577	7[illegible]	" ℄ 18.5 "	edge of gutt
			583	7[illegible]23	" ℄ 20 "	flow line "
			521	7[illegible]85	" ℄ 20 "	top of cb
			524	7[illegible]82	67.4 Ror E along ℄ Carlin Ave St. ℄	
			535	7[illegible]	do ℄ 10 Ror S	1/4 pt. point
			567	7539	" ℄ 18.5 "	edge of gutt
			580	7[illegible]6	" ℄ 20 "	flow line
			518	7[illegible]8	" ℄ 20 "	top of [illegible]

F. B. 1972 PG. 42 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of B. Gunston Ck. #2 Line "E" Date Date No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked X-Sec.
Indexed R. C. Johnson Date Date Date No.

76L298 307 8-53

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.				
98+84.22		81 06			87.4 R or E along ℄ Carlin Ave			
			531	75 75	℄	10	Lor N	1/4 pt. pum
			569	75 37	do ℄	18.5	"	edge of
			580	75 26	" ℄	20	"	flow line
			525	75 81	" ℄	20	"	top of
			515	75 91	112.4 R or E along ℄ Carlin Ave			
			523	75 83	do ℄	10	Lor S	1/4 pt.
			563	75 43	" ℄	18.5	"	edge of
			577	75 29	" ℄	20	"	flow line
			518	75 88	" ℄	20	"	top of
			523	75 83	" ℄	10	Lor N	1/4 pt. pum
			564	75 42	" ℄	18.5	"	edge of
			578	75 28	" ℄	20	"	flow line
			518	75 88	" ℄	20	"	top of
			498	76 08	212.4 R or E along ℄ Carlin Ave			
			506	76 00	do ℄	10	Lor S	1/4 pt.
			550	75 56	" ℄	18.5	"	edge of
			570	75 36	" ℄	20	"	flow line
			510	75 96	" ℄	20	"	top of
			501	76 05	" ℄	10	Lor N	1/4 pt.
			546	75 60	" ℄	18.5	"	edge of

Profile Notes Red. Plotted Job No. 21160 Division No. 10 F. B. 19372 Pg. 113
No. Date Notes Chkd. Date Checked Date Map No. Indexed Date

76L298 307 8-53

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.

306 [illegible]

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
98+84.29		81 06			212.2 Ror E along ℄ Carlin Ave	
			560	75 46	℄ 20 Lor N	flow line gutt
			507	75 99	do ℄ 20 "	top of cb
T.P.	5 23	80 93	536	75 70	℄ Int. S.D. ℄ Carlin (Bt. Spk)	
			510	75 83	41 ft Lor W along ℄ Carlin Ave ~ St ℄	
			534	75 [illegible]	do ℄ 9 Ror N	1/4 pt. prmt
			595	7[illegible]	" ℄ 16.5 "	edge of gutter
			602	7[illegible]	" ℄ 18 "	flow line gutt
			534	75 [illegible]	" ℄ 18 "	top of cb
			~~506~~ 5.40	7[illegible]	" ℄ 9 Lor S	1/4 pt. prmt
			~~548~~ 5.92	75 01	" ℄ 16.5 "	edge gutter
			599	74 94	" ℄ 18 "	flow line gutt
			531	75 62	" ℄ 18 "	top of cb
			491	76 02	50 ft Lor W along ℄ Carlin Ave ~ St ℄	
			506	75 87	do ℄ 6.5 Ror N	1/4 pt. prmt
			548	7[illegible]	" ℄ 13 "	edge of prmt
			57	7[illegible]	" ℄ 15	flow line
			45	76 [illegible]	" ℄ 17	top of brk
			43	76 [illegible]	" ℄ 30	P/L
			506	75 87	" ℄ 6.5 Lor S	1/4 pt. prmt
			547	75 46	" ℄ 13 "	edge of prmt

F. B. 1972 PG. 44 Job No. 6211.00 Division No. 10 Notes Red. Plotted
Survey of E. Compton Ck. #2 Line "E" Date Date No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked X-Sec.
Indexed K. C. Johnson Date Date Date No.
Profile

76L298 307 8-53

N.E. Cor. 99+16.2
N.W. " 99+27.3
Telco. M.H. 99+39.1

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.		
98+84.29		80 93			50 ft Lor W along ℄ Carlin Ave	
			55	75 4	℄ 14 Lor S	flow line
			48	76 1	do ℄ 18 "	top of brk
			49	76 0	" ℄ 30 "	P/L
			490	76 03	66 ft Lor W along ℄ Carlin Ave	
			501	75 92	do ℄ 6.5 Ror N	1/4 pt. [illegible]
			544	75 49	" ℄ 13 "	edge of [illegible]
			55	75 4	" ℄ 14 "	flow line
			52	75 7	" ℄ 16 "	top of [illegible]
			48	76 1	" ℄ 30 "	P/L
			508	75 75	" ℄ 6.5 Lor S	1/4 pt. [illegible]
			539	75 54	" ℄ 13 "	edge of [illegible]
			54	75 5	" ℄ 14 "	flow line
			45	76 4	" ℄ 17 "	top of [illegible]
			43	76 6	" ℄ 30 "	P/L
			497	75 96	91 ft Lor W along ℄ Carlin Ave	
			509	75 84	do ℄ 6.5 Ror N	1/4 pt. [illegible]
			535	75 58	" ℄ 13 "	edge of [illegible]
			55	75 4	" ℄ 16 "	flow line
			48	76 1	" ℄ 19 "	top of [illegible]
			47	76 2	" ℄ 30 "	P/L

Profile Notes Red. Plotted Job No. Division No.
No. Date Date Survey of
Notes Chkd. Checked Survey By
No. Date Date Map No. Indexed Date
F. B. Pg.

76L298 307 8-53

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. 1072 Pg. 46 Job No. 6211.00 Division No. 60 Notes Red. Plotted Profile
Survey of Carlton Ave. Sta. 12" Date Date No.
Survey by R. H. MITCHELL Notes Notes Chkd. Checked X-Sec.
Indexed H. C. Johnson Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
98+84.29		80.93			91 ft Lor W along ℄ Carlton Ave	
			5.06	75.87	℄ 6.5 Lor S	1/4 ft. front
			5.20	75.73	do ℄ 13 "	edge of front
			5.4	75.5	" ℄ 17 "	flow line
			4.5	76.4	" ℄ 21 "	top of brk
			4.6	76.3	" ℄ 30 "	T/L
			5.09	75.84	191 ft Lor W along ℄ Carlton Ave	
			5.17	75.76	do ℄ 6.5 Lor N	1/4 ft. front
			5.50	75.43	" ℄ 13 "	edge of front
			5.6	75.33	" ℄ 19.5 "	flow line
			5.2	75.73	" ℄ 16.5 "	top of brk
			5.2	75.73	" ℄ 30 "	T/L
			5.24	75.69	" ℄ 6.5 Lor S	1/4 ft. front
			5.48	75.45	" ℄ 13 "	edge of front
			5.5	75.43	" ℄ 14 "	flow line
			4.6	75.33	" ℄ 18 "	top of brk
			4.5	75.43	" ℄ 30 "	T/L
			5		306.2 Lor W along ℄ Carlton to SS M.H.	
			5.16	75.17	Rng Rim N Rim 5.16 S Rim 5.17	
					E 5.16 W 5.16	
			13.76	67.17	do 8" Outlet E Rim 5.16	5.16
					Rod 7.36	7.17
					Boot 1.24	5.75
					(M.H. also has Inlets N & W) Invert 13.76 Crown	13.08

76L298 307 8-53

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.		
		80 93				
99+16.2			5 28	75 65		℄ SD pvmt
"			4 62	76 31		16 R pvmt
"			4 43	76 50		22 R ℄ Sa[illegible]
"			4 63	76 30		36 R 1/4 pt. [illegible]
"			5 66	75 27		48.5 R edge [illegible]
"			5 79	75 14		50 R flow line [illegible]
"			5 19	75 74		50 R top of [illegible]
99+27.3			5 20	75 73		℄ SD pvmt
"			4 54	76 39		16 R pvmt
"			4 41	76 52		22 R ~ ℄ Sa[illegible]
"			5 97	74 96		19.5 L edge of gutter
"			6 10	74 83		16 L flow line "
"			5 40	75 53		16 L top of c.b.
99+39.1			5 25	75 68		℄ SD
"			4 40	76 53		23.0 L Tel Co. MH Avg. Rim N 4.39 E 4.39
"			13 43	67 50		do. Floor of chamber Rim 4.40 + Rod 9.03 =
"			9 98	70 95		do Top of highest cable 4.40 + 5.58 =
"			9 52	71 41		do top of " conduit 4.40 + 5.12 =
			—	—		
99+41.2			5 24	75 69		℄ SD pvmt

Profile Notes Red. Plotted Job No. 62.11.00 Division No. 10 F. B. PG. 47

No. Date Notes Chkd. Date Checked Date Map No. Date

Survey of

Notes Red Johnson

76L298 307 8-53

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. 1972 Pg. 48 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of Lt. Compton Ck. 2 Line "B" Date Date No. X-Sec.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked
Indexed R. C. JOHNSON Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		80 93				
99+41 2			4 56	76 37		16 R prmt
"			4 38	76 55		22 R ~ ℄ Santa Fe
"			4 62	76 31		36 R 1/4 pt. prmt
"			4 68	76 25		48 5 R edge gutter
"		5	4 84	75 [illegible]		50 R flow line gutter
"			5 18	7[illegible]		50 R top of cb
99+52 3			5 20	7[illegible]		℄ SD prmt
"			4 56	76 [illegible]		16 R prmt
"			4 42	[illegible]		22 R ℄ Santa Fe
"			5 96	[illegible]	14 5 L edge of gutter	
"			6 08	7[illegible]	16 L flow line [illegible]	
"			5 38	75 55	16 L top [illegible]	
99+66 2			5 16	75 77		℄ SD prmt
"			4 [illegible]	76 [illegible]		16 R prmt
"			4 43	75 [illegible]		22 R ℄ Santa Fe
"			4 57	76 [illegible]		36 R 1/4 pt. prmt
"			5 61	75 [illegible]		48 5 R edge gutter
"			5 76	75 [illegible]		50 R flow line "
"			5 14	7[illegible]		50 R top cb
99+77 3			5 12	75 81		℄ SD prmt

76L298 307 8-53

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.		
9[illegible]77^{3}		80 93				
"			4 54	76 39		16 R prm[illegible]
"			4 44	76 49		22 R ℄ San[illegible]
"			5 93	75 00	14^{5} L edge of gutter	
"			6 05	74 88	16 L flow line gutt	
"			5 35	75 58	16 L top of cb	
100+66^{2}			4 96	75 95		℄ SD prm[illegible]
"			4 53	76 40		16 R prm[illegible]
"			4 38	76 55		22 R ℄ San[illegible]
"			4 56	76 37		36 R [illegible]
"			5 58	75 35		48^{5} R edg[illegible]
"			5 70	75 23		50 R [illegible]
"			5 07	75 86		50 R [illegible]
100+77^{3}			4 95	75 98		℄ SD prm[illegible]
"			4 46	76 47		16 R prm[illegible]
"			4 36	76 57		22 R ℄ San[illegible]
"			5 82	75 11	14^{5} L edge of gutter	
"			5 94	74 99	16 L flow line gutt	
"			5 26	75 67	16 L top of cb	
[illegible]	525	81 05	5 13	75 80	on conc. cb.	

Cont'd on next page

Profile Notes Red. ____ Plotted ____ Division No. ____ F. B. ____ PG. 49

No. ____ Date ____ Date ____ Survey of ____

No. ____ Notes Chkd. ____ Checked ____ Date ____ Map No. ____ Indexed Johnson Date ____

76L298 307 8-53

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. 1972 Pg. 50 Profile
Survey of E. C. Hartzell 1966 Plotted No.
Survey by R. J. MITCHELL Notes. R. J. Date
Indexed L. C. Johnson Date Notes Chkd. Checked
Job No. 6211.00 Notes Red. Date
Notes Chkd. Date
Checked Date
X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		81 05				
BMT 246	5 51	81 55	5 01	76 24	BMT 246 Elev 76.032 FB 1902-15	
					South Fe Ave E Side 300 ± S of ℄	
					Burton – Bt. Spk in cb in front of No. 1216	
101+00			5 45	76 10	℄ SD point	
102+00			5 46	76 09	℄ SD point	
102+14°			5 43	76 12	℄ SD point	
"			4 69	76 86	22° R SSMH Avg. Rim N 4.68 S 4.70 E 4.67 W 4.70	
"			13 78	67 77	8" Inlet W Rim 4.69	4.69
					Rod 9.35	7.66
					Boot 1.24	0.75
					Invert 13.78 crown	13.10
"			16 07	65 48	24" Inlet N Rim 4.69	4.69
					Rod 10.14	8.64
					Boot 1.24	0.75
					Invert 16.07 crown	14.08
"			16 17	65 38	24" Outlet S Rim 4.69	4.69
					Rod 10.49	8.67
					Boot 0.99	0.75
					Invert 16.17 crown	14.11
"			5 38	76 17	53° R SSMH Avg. Rim N 5.39 S 5.38 E 5.36 W 5.40	
"			12 38	69 17	8" Inlet N Rim 5.38	5.38
					Rod 5.76	5.58
					Boot 1.24	0.75
					Invert 12.38 crown	11.71
"			12 40	69 15	8" Outlet S Rim 5.38	5.38
					Rod 5.78	5.60
					Boot 1.24	0.75
					Invert 12.40 crown	11.73
103+00			5 37	76 15	℄ SD point	
"			4 68	76 87	16R point	

76L298 307 8-53

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.

S.S. M.H. 102+14 – 53.5 R.

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
103+00		81 55				
"			4 50	77 05		22 R ℄ Sa[illegible]
"			4 78	76 77		36 R [illegible]
"			5 89	75 66		[illegible]
"			6 03	75 52		[illegible] R flow [illegible]
"			5 35	76 20		50 R top of [illegible]
"			6 19	75 36	14.5 L edge of gutt	
"			6 31	75 24	16 L flow line gutt	
"			5 62	75 93	16 L top of cb	
104+00			5 27	76 28		℄ SD pump
105+00			5 17	76 38		℄ SD pump
"			4 67	76 88		16 R pump
"			4 56	76 99		22 R ℄ Sa[illegible]
"			6 04	75 51	14.5 L edge of gutt	
"			6 16	75 39	16 L flow line gutt	
"			5 46	76 09	16 L top of cb.	
105+13.0			5 14	76 41		℄ SD pump
"			4 72	76 83		16 R pump
"			4 52	77 03		22 R ℄ Sa[illegible]
"			4 82	76 73		36 R [illegible]
"			5 58	75 97		48.5 R edge [illegible]

Send SWCR

Profile Notes Red. [illegible] Job No. 6211.00 Division No. 10 F. B. 1972 Pg. 51

No. [illegible] Date [illegible] Survey of [illegible]

No. [illegible] Notes Chkd. [illegible] Checked [illegible] Survey by [illegible] Date [illegible]

No. [illegible] Date [illegible] Map No. [illegible] Indexed [illegible] Date [illegible]

76L298 307 8-53

PLEASE RETURN TO
LOS ANGELES COUNTY SURVE[illegible]
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. 1972 PG. 52 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile No.
Survey of P. Compton Ck. #2 Line "B" Date Date X-Sec. No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked
Indexed J. C. Johnson Date Date

STATION	B. S.	H. I.	F. S.	ELEV.		
105+13		81 55				~~48.5~~
			576	75.79		50 flow line gutter
			515	76.40		50 Top of c.b.
105+20			510	76.45		℄ SD
"			502	76.53	56 ft R or E SSMH	Rim N 5.045 5.00
						Avg Rim E 5.02 W 5.03
"			1160	69.95	8" Inlet E	Rim 5.02 5.02
						Rod 5.34 5.17
						Boot 1.24 0.75
						Invert 17.60 crown 10.94
"			1181	69.74	8" Outlet S	Rim 5.02 5.02
						Rod 5.55 5.37
						Boot 1.24 0.75
						Invert 11.81 crown 11.14
BMKZ-8	415	80 58	512	76.43	BMKZ8 Elev 76.420 FB 1902-15	
					Santa Fe Ave & El Segundo (= Burton Ave)	
					B.L. of SE Cor. ~ B.L. spk in c.b	
					of S of S end CR	
105+49.72			415	76.43	℄ SD @ ℄ El Segundo Blvd	
			358	77.00	22 ft Bot of long ℄ El Segundo to ℄ Santa Fe	
			363	76.95	do. SSMH Avg Rim N 3.635 3.62	
						W 3.61 3.65
			1351	67.07	do. 8" Inlet W	Rim 3.63 3.63
						Rod 8.64 8.45
						Boot 1.24 0.75
						Invert 13.51 crown 12.83
			1461	66.97	do. 24" Inlet N	Rim 3.63 3.63
						Rod 8.79 8.24
						Boot 1.24 .75
						Invert 14.61 crown 12.62

Carried on next page

76L298 307 8-53

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.		
105+44.72		80 58			22 Rar E on ℄ El Segundo @ ℄ Santa Fe ~ S.	
			1348	67 10	do. 8" Inlet NE	Rim 3.63 / Rod 8.61 / Boot 1.24 / Invert 13.48 Crown
			1466	65 92	do. 24" Outlet S	Rim 3.63 / Rod 10.04 / Boot 0.97 / Invert 14.66 Crown
			446	76 12	62.4 Rar E along ℄ {El Segundo / Burton Ave} ~ S.	
			449	76 09	do ℄ 10 Rar S 1/4 pt.	
			461	75 97	" ℄ 18.5 " edge	
			478	75 80	" ℄ 20 " flow	
			418	76 40	" ℄ 20 " top	
			454	76 04	" ℄ 10 Lar N 1/4 pt.	
			458	76 00	" ℄ 18.5 " edge ~~flow~~	
			468	75 90	" ℄ 20 " flow	
			409	76 49	" ℄ 20 " top	
			411	76 47	87.4 Rar E along ℄ Burton Ave	
			425	76 33	do ℄ 10 Rar S 1/4 pt.	
			451	76 07	" ℄ 18.5 " edge	
			466	75 92	" ℄ 20 " flow	
			404	76 54	" ℄ 20 " top	
			426	76 32	" ℄ 10 Lar N 1/4 pt.	
			455	76 03	" ℄ 18.5 " edge	

Profile Notes Red. Plotted Job No. 6211.00 Division No.
No. Date Date Survey of
Notes Card. Checked Map No. Indexed C. Johnson Date
No. Date Date
F. B. 1972 Pg. 53

76L298 307 8-53

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.		
105+44.72		80 58			87.9 Ror E along ℄ Burton Ave	
			4 63	75 95	℄ 20 Lor N	flow line gutt
			4 03	76 55	do ℄ 20 "	top of cb
			3 98	76 60	112.9 Ror E along ℄ Burton Ave - St ℄	
			4 15	76 43	do ℄ 10 Ror S	1/4 pt. pvmt
			4 50	76 08	" ℄ 18.5 "	edge of gutt
			4 64	75 [illegible]	" ℄ 20 "	flow line gutt
			4 03	76 [illegible]	" ℄ 20 "	top of cb
			4 12	76 [illegible]	" ℄ 10 Lor N	1/4 pt. pvmt
			4 44	76 [illegible]	" ℄ 18.5 "	edge of gutt
			4 56	76 [illegible]	" ℄ 20 "	flow line gutt
			3 96	76 [illegible]	" ℄ 20 "	top of cb
			3 78	76 [illegible]	212.9 Ror E along ℄ Burton Ave - St ℄	
			3 93	76 [illegible]	do ℄ 10 Ror S	1/4 pt. pvmt
			4 29	76 29	" ℄ 18.5 "	edge of gutt
			4 43	76 15	" ℄ 20 "	flow line gutt
			3 83	76 [illegible]	" ℄ 20 "	top of cb
			3 96	76 [illegible]	" ℄ 10 Lor N	1/4 pt. pvmt
			4 29	76 29	" ℄ 18.5 "	edge of gutt
			4 40	76 18	" ℄ 20 "	flow line gutt
			3 77	76 81	" ℄ 20 "	top of cb

F. B. 1972 Pg. 54 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of E. Compton Ave #2 Line "E" Date Date No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked X-Sec.
Indexed K. O. Johnson Date Date Date No.

76L298 307 8-53

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.		
105+44.72		80 58	4 44	76 14	47 L or W along ℄ El Segundo - [illegible]	
			4 67	75 91	do. ℄ 10 L or S	1/4 ft. [illegible]
			4 80	75 78	" ℄ 16 "	edge of [illegible]
			4 90	75 68	" ℄ 20 "	flow line [illegible]
			4 90	75 68	" ℄ 20 "	top cb indr. - add [illegible]
			4 31	76 27	53 ft L or W along ℄ El Segundo - [illegible]	
			4 56	76 02	do ℄ 10 R or N	1/4 ft. [illegible]
			4 73	75 85	" ℄ 16 "	edge of [illegible]
			4 93	75 65	" ℄ 20 "	flow line [illegible]
			4 29	76 29	" ℄ 20 "	top of [illegible]
			4 18	76 40	72 ft L or W along ℄ El Segundo [illegible]	
			4 37	76 21	do ℄ 10 L or S	1/4 ft. [illegible]
			4 71	75 87	" ℄ 16 "	edge of [illegible]
			4 91	75 67	" ℄ 20 "	flow [illegible]
			4 91	75 67	" ℄ 20 "	add 0.58 [illegible]
						top of [illegible]
			4 14	76 44	78 ft L or W along ℄ El Segundo [illegible]	
			4 45	76 13	do ℄ 10 R or N	1/4 ft. [illegible]
			4 67	75 91	" ℄ 16 "	edge of [illegible]
			4 92	75 66	" ℄ 20 "	flow line [illegible]
			4 28	76 30	" ℄ 20 "	top of [illegible]

Cont'd on next pg.

No. Date Profile
No. Date Notes Red.
No. Date Plotted
Date Survey of
Job No.
Division No.
Map No.
Indexed
Date
F. G. Johnson
F. B. Pg. 55

76L298 307 8-53

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.		
105+44.72		80 58				
			4 12	76 46	97 ft L or W along ℄ El Segundo ~ St ℄	
			4 24	76 34	do ℄ 10 L or S	1/4 pt. prmt
			4 67	75 91	" ℄ 16 "	edge of gutt
			4 89	75 [illegible]	" ℄ 20 "	flow line gutt
			4 22	76 [illegible]	" ℄ 20 "	top of cb
			4 10	76 48	103 ft L or W along ℄ El Segundo ~ ℄	
			4 38	76 20	do ℄ 10 R or N	1/4 pt. prmt
			4 66	75 92	" ℄ 16 "	edge of gutt
			4 88	75 70	" ℄ 20 "	flow line gutt
			4 27	76 [illegible]	" ℄ 20 "	top of cb
			4 00	76 58	197 ft L or W along ℄ El Segundo ~ St ℄	
			4 17	76 41	do ℄ 10 L or S	1/4 pt. prmt
			4 56	76 02	" ℄ 16 "	edge of gutt
			4 75	75 83	" ℄ 20 "	flow line gutt
			4 12	76 46	" ℄ 20 "	top of cb
			4 00	76 58	203 ft L or W along ℄ El Segundo ~ St ℄	
			4 24	76 34	do ℄ 10 R or N	1/4 pt. prmt
			4 62	75 96	" ℄ 16 "	edge of gutt
			4 82	75 76	" ℄ 20 "	flow line gutt
			4 20	76 58	" ℄ 20 "	top of cb.

F. B. 1972 Pg. 56 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of P. Compton Ch. #2 Line "E" Date Date No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked X-Sec.
Indexed A. C. Johnson Date Date Date No.

607 8-53

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.	
105+44.72		80 58			305± ft Lor W along ℄ E/ Sequ
			4 09	76 49	S.S.M.H. Avg Rim N 4.09 E 4.09
			12 35	68 23	8" Outlet E Rim 4.09 Rod 7.02 Boot 1.24 Invert 12.35
			—	—	
					(M.H. also has Inlets N, W, &
105+70.5			4 17	76 41	℄ SD
"			3 95	76 63	56.4 Rock S.S.M.H. Avg Rim N 3.92 E 3.9
"			11 34	69 24	8" Inlet N Rim 3.95 Rod 6.15 Boot 1.24 Invert 11.34
			—	—	
"			9 48	71 10	8" Inlet E Rim 3.95 Rod 4.29 Boot 1.24 Invert 9.48
			—	—	
"			11 41	69 17	8" Outlet SW Rim 3.95 Rod 6.22 Boot 1.24 Invert 11.41
			—	—	
105+76.0			4 17	76 41	℄ S.D.
"			3 83	76 75	16 R
"			3 69	76 89	22 R
"			3 85	76 73	36 R
"			3 59	76 99	48.5 R
"			4 91	75 67	50 R
"			4 07	76 51	50 R
105+89.7			4 18	76 40	℄ SD

Profile Notes Red. Plotted Job No. Division No.
No. Date Date Date Map No. Date
F. B. Pg. 57

76L298 307 8-53

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. 1972 Pg. 58 Job No. 6211.00 Division No. 10 Notes Red. Plotted
Survey of Ft. Carpenter Cl. 2 L.Line "B" Date Date
Survey by R.J. MITCHELL Notes R.J. MITCHELL Notes Chkd. Checked
Indexed L. C. Johnson Date Date Date
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.		
105+89.4		80 58	3 76	76 82		16 R point
"			~~3 76~~ 3 66	76 92		22 R ℄ Santa Fe
"			~~4 93~~ 3 66	75 63	14.5 L edge of gutt	
"			~~5 06~~ 5 06	75 52	16 L flow line gutt	
"			~~4 33~~ 4 33	76 25	16 L top of cb	
106+01			4 16	76 42		℄ SD point
"			3 77	76 81		16 R point
"			3 65	76 93		22 R ℄ S.F.
"			3 89	76 70		36 R Apt. point
"			4 63	75 95		48 R edge of gutt
"			4 73	75 83		50 R flow line gutt
"			4 09	76 49		50 R top of cb
106+19.2			4 15	76 43		℄ SD point
"			4 76	75 82		16 R point
"			3 64	76 94		22 R ℄ Santa Fe
"			4 95	75 63	14.5 L edge of gutt	
"			5 08	75 50	16 L flow line gutt	
"			4 35	76 23	16 L top of cb	
106+19.2			4 14	76 44		℄ SD
"			4 73	75 85	23.5 L Tel. Co. M.H.	Avg. Rim N 4.74 S 4.72 E 4.75 W 4.73
"			1337	6721	do Floor of chamber	Rim + Rod = 4.73 + 8.64 = 13.37

N. end N.W.C.E.

76L298 307 8-53

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.		
106+19.2		80 58			23.5 L Tel. Co. M.H.	to
			8 69	71 89	Top of highest cable 4.73+3.9[illegible]	
					do. " " " conduit	
106+26.0			4 14	76 44		℄ SD [illegible]
"			3 70	76 88		16 R [illegible]
"			3 65	76 93		22 R ℄ Santa Fe [illegible]
"			3 92	76 66		36 R 1/4 [illegible]
"			4 60	75 98		48.5 R edge [illegible]
"			4 70	75 88		50 R flow line [illegible]
"			3 98	76 60		50 R top [illegible]
106+39.4			4 12	76 46		℄ SD [illegible]
"			3 65	76 93		16 R [illegible]
"			3 57	77 01		22 R ℄ Santa Fe [illegible]
"			4 92	75 66	14.5 L edge of gutter	
"			5 00	75 58	16 L flow line gutt	
"			4 31	76 27	16 L top of cb	
107+26.0			4 04	76 54		℄ SD [illegible]
"			3 47	77 11		16 R [illegible]
"			3 31	77 27		22 R ℄ Santa Fe [illegible]
"			3 80	76 78		36 R 1/4 [illegible]

Profile No. ____ Date ____ Notes Red. ____ Plotted ____ Job No. [illegible] Division No. [illegible]
Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey of ____
No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____
A. C. Johnson

F. B. 1972 Pg. 59

76L298 307 8-53

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. 1972 Pg. 60 Job No. 6211.08 Division No. 10 Notes Red. Plotted Profile
Survey of Pl. Compton Ave. Fr. Line E.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Date Date No. X-Sec.
Indexed K. C. Johnson Date Notes Chkd. Checked Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
107+26		80 58				
"			4 45	76 13		48 R edge gutt
"			4 58	76 00		50 R flow line gutt
"			3 84	76 74		50 R top of cb
107+39			4 04	76 54		℄ SD print
			3 47	77 11		16 R print
			3 35	77 23		22 R ℄ S. F Ave
			4 80	75 78	14 L edge gutter	
			4 94	75 64	16 L flow line gutt	
			4 20	76 38	16 L top of cb.	
BMT 295	4 50	81 00	4 08	76 92	BMT 295 Elev 76.487 FB 1902-15	
			#		Santa Fe Ave & El Segundo Blvd NE Cor	
					Bl. Spk in cb 22 ft N of N end of R	
108+00			4 40	76 60		℄ SD print
108+74			4 26	76 74		℄ SD print
"			3 55	77 -5	22 R to S.S.M.H. Avg	N Rim 3.55 S Rim 3.55
						Rim E " 3.55 W " 3.56
"			12 62		do 8" Inlet W	Rim 3.55 3.55
			—	—		Rod 7.83 7.64
						Boot 1.24 0.75
						Invert 12.62 crown 11.94
"			14 60		do 24" Inlet N	Rim 3.55 3.55
			—	—		Rod 9.81 8.28
						Boot 1.24 0.75
						Invert 14.60 crown 12.58

Cont'd on next page

76L298 307 8-53

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.		
108+74.8		81 00			22 ft. R to S.S.M.H. (Trunk	
"			14 48		24" Outlet S	Rim 3.55
						Rod 9.94
			—	—		Boot 0.99
						Invert 14.48 crown
108+74.8			4 08	76 92	54.4 ft R S.S.M.H. Avg Rim E	N Rim 4.08 S
						4.08 W
"			10 99		8" Inlet N	Rim 4.08
						Rod 5.67
			—	—		Boot 1.24
						Invert 10.99 crown
"			11 01		8" Outlet S	Rim 4.08
						Rod 5.69
			—	—		Boot 1.24
						Invert 11.01 crown
109+00			4 25	76 75		℄ SD
BMT 244	4 45	81 29	4 16	76 84	BMT 244 Elev 76.830 FB 190	
					Santa Fe Ave E Side 336± S of ℄	
					Bl. Spk in cb on P/L of Ho. No. 120	
110+00			4 46	76 83		℄ SD prmt
"			3 92	77 37		16 R prmt
"			3 86	77 43		22 R ℄ Santa Fe
"			4 22	77 07		36 R 1/4 pt
"			4 96	76 33		48.5 R edge
"			5 06	76 23		50 R flow line
"			4 40	76 89		50 R top
"			5 24	76 05	14.5 L edge of gutt	
"			5 31	75 98	16 L flow line gutt	
"			4.60	76.69	16 L top of cb	

Profile Notes Red. Plotted Job No. Division No. F. B. 1972 Pg. 61

No. Date Notes Chkd. Date Checked Date Survey of Date Map No. Date Inland Johnson

76L298 307 8-53

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. 1072 Pg. 62 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of Hydraulic Control Ch. #2 Line "E" Date Date No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked X-Sec.
Indexed L. C. Johnson Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		81 29				
111+00			4 31	76 98		℄ SD print
111+49.9			4 14	77 15		℄ SD print
			4 31	76 98	22.9 L Tel Co. M.H. Arg Rim	N 4.32 S 4.30 / E 4.31 W 4.30
			12 52		do. Floor of Chamber	Rim + Rod = F.S. 4.31 + 8.21 = 12.52
			8 32		do Top of highest cable	4.31 + 4.01 = 8.32
			8 11		do " " " conduit	4.31 + 3.80 = 8.11
111+61.6			4 09	77 20		℄ SD print
"			3 75	77 54		16 R print
"			3 68	77 61		22 R ℄ Santa Fe
"			5 08	76 21	14.5 L edge of gutt	Send SWCR
"			5 21	76 08	16 L flow line "	" " "
"			4 48	76 81	16 L top of cb	
111+72.2			4 06	77 23		℄ SD
"			3 72	77 57		16 R print
"			3 62	77 67		22 R ℄ Santa Fe
"			3 81	77 48		36 R 1/4 pt print
"			3 74	77 55		48.5 R edge of gutt
"			4 90	76 39	Send SECR	50 R flow ln. gutt
"			4 25	77 04	" " "	50 R top of cb

76L298 307 8-53

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.	
111+80		81 29	405	77 24	℄ SD
111+80			409	77 20	56° R to S.S.M.H. Avg Rim E 7.07 N Rim 4.09 Rod 5.08 Boot 1.24 Invert 10.41
"			1041	7088	do 8" Inlet E. Rim 4.09 Rod 5.18 Boot 1.24 Invert 10.51
			10 51	7078	do 8" Outlet S.
BMT243	4 29	81 33	425	77 04	BMT243 Elev. 77.028 FB 19[illegible] Santa Fe Ave & Banning Ave SE Cor Bt. Spk in ce 20 ft S of S end C.R.
112+04 86			404	77 29	℄ SD @ ℄ Ban[illegible]
			3 51	7782	22° 7 ft Rer E along ℄ Banning Ave
			3 53	7780	22° do. S.S.M.H. Avg. Rim E 3.53 N 3.[illegible] Rim 3.53 Rod 8.58 Boot 1.24 Invert 13.35
			1335	6798	do. 8" Inlet W
			1460	6673	do. 24" Inlet W Rim 3.53 Rod 9.63 Boot 1.24 Invert 14.40
			~~1289~~ 1290	6843	do. 8" Inlet NE Rim 3.53 Rod 8.[illegible] Boot 1.24 Invert 12.90
			1448	6685	do. 24" Outlet Rim 3.53 Rod 9.96 Boot 0.79 Invert 14.48
			1331	6802	do 8" Inlet E 13.31 Rim 3.53 Rod 8.[illegible] Boot 1.24

Profile Notes Red. Plotted Job No. 6211.00 Division No. 10 F. B. 1972 Pg. 63

No. Date Map No. Indexed Date

Notes Checked Checked Surveyed

Johnson

76L298 307 8-53

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.		
112+04.86		81 33				
			4 55	76 78	62° Ror E along ℄ Banning Ave ~ St ℄	
			4 62	76 71	do ℄ 10 Ror S	1/4 pt. pvmt
			4 71	76 62	" ℄ 18.5 "	edge gutter
			~~4 31~~ 4.75	76 58	" ℄ 20 "	flow line gutt
			~~4 66~~ 4.31	77 02	" ℄ 20 "	top of cb
			~~4 73~~ 4.66	76 67	" ℄ 10 Lor N	1/4 pt. pvmt
			~~4 76~~ 4.73	76 90	" ℄ 18.5 "	edge of gutt
			~~4 2~~ 4.76	76 57	" ℄ 20 "	flow line gutt
			4 27	77 06	" ℄ 20 "	top of cb
			4 18	77 15	87 Ror E along ℄ Banning ~ St ℄	
			4 41	76 92	do ℄ 10 Ror S	1/4 pt. pvmt
			4 70	76 63	" ℄ 20 "	flow line gutt
			4 24	77 09	" ℄ 20 "	top of cb
			4 36	76 97	" ℄ 10 Lor N	1/4 pt. pvmt
			4 62	76 71	" ℄ 20 "	flow line gutt
			4 18	77 15	" ℄ 20 "	top of cb
			4 01	77 32	112 Ror E along ℄ Banning ~ St ℄	
			4 26	77 07	do ℄ 10 Ror S	1/4 pt. pvmt
			4 61	76 72	" ℄ 20 "	flow line gutt
			4 16	77 17	" ℄ 20 "	top of cb

F. B. 1972 PG. 64 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of P. Compton Ct. #2 Line "E" Date Date No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked X-Sec.
Indexed K. C. Johnson Date Date Date No.

76L298 307 8-53

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.		
112+04.86		81 33			112 R or E along ℄ Banning - St	
			421	77 12	do ℄ 10 L or N	1/4 pt. pvmt
			457	76 76	" ℄ 20 "	flow line g
			409	77 24	" ℄ 20 "	top of [illegible]
			382	77 51	212 R or E along ℄ Banning - St	
			402	77 31	do ℄ 10 R or S	1/4 pt. pvmt
			448	76 85	" ℄ 20 "	flow line [illegible]
			396	77 37	" ℄ 20 "	top of [illegible]
			403	77 30	" ℄ 10 L or N	1/4 pt. pvmt
			440	76 93	" ℄ 20 "	flow line g
			384	77 49	" ℄ 20 "	top of [illegible]
			451	76 82	41° ft L or W along ℄ Banning - St	
			467	76 66	do ℄ 10 R or N	1/4 pt pvmt
			503	76 30	" ℄ 18.5 "	edge of [illegible]
			501	76 32	" ℄ 20 "	flow line [illegible]
			435	76 98	" ℄ 20 "	top of [illegible]
			468	76 65	" ℄ 10 L or S	1/4 pt. pvmt
			492	76 41	" ℄ 18.5 "	edge of [illegible]
			498	76 35	" ℄ 20 "	flow line [illegible]
			433	77 00	" ℄ 20 "	top of [illegible]
			348	77 85	69° ft L or W along ℄ Banning - St	

Wend NWCR

Wend SWCR

Profile Notes Red. Plotted Job No. 6211.00 Division No. 10 F. B. 1977 Pg. 65

Notes Chkd. Checked Survey By Notes

No. Date Date Map No. Indexed Johnson Date

76L298 307 8-53

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. 1977 Pg. 66 | Job No. 6211.00 | Division No. 10 | Notes Red. | Plotted | Profile No.
Survey of H. Compton Co. #2 "E" | Date | X-Sec. No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL | Notes Chkd. | Checked
Indexed R. C. Johnson Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
2+09.86		81 33			69° L or W along ℄ Banning Ave	
			378	77 25	do ℄ 9 R or N	1/4 pt. point
			456	76 77	" ℄ 18 "	edge point = flow line
			42	77 1	" ℄ 22 "	brk
			43	77 0	" ℄ 30 "	P/L
			371	77 32	" ℄ 9 L or S	1/4 pt. point
			424	77 09	" ℄ 18 "	edge point = flow line
			41	77 2	" ℄ 20 "	brk
			40	77 3	" ℄ 30 "	P/L
			358	77 35	91° L or W along ℄ Banning Ave ~ St ℄	
			392	77 21	do ℄ 9 R or N	1/4 pt. point
			470	76 63	" ℄ 18 "	edge point = flow line
			45	77 3	" ℄ 22 "	brk
			43	77 3	" ℄ 30 "	P/L
			378	77 25	" ℄ 9 L or S	1/4 pt. point
			426	77 07	" ℄ 18 "	edge point = flow line
			41	77 2	" ℄ 20 "	brk
			40	77 3	" ℄ 30 "	P/L
			381	77 32	191° L or W along ℄ Banning Ave ~ St ℄	
			401	77 32	do ℄ 9 R or N	1/4 pt. point
			471	76 62	" ℄ 18 "	edge point = flow line

76L298 307 8-53

Delco 115+87.9 - 23°

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.		
112+04.86		81 33.			191 L or W along ℄ Banning Ave	
			39	77 4	℄ 22 R or N	brk
			40	77 3	do ℄ 30 R or N	P/L
			408	77 25	" ℄ 9 L or S	1/4 pt pvmt
			471	76 62	" ℄ 18 "	edge of pvmt flr
			45	76 8	" ℄ 20 "	brk
			43	77 0	" ℄ 30 "	P/L
			—	—	305.7 L or W along ℄ Banning Ave	
			404	77 29	S.S.M.H. Avg Rim N 4.07 S / E 4.04 W	
			12 14	69 19	8" Outlet E Rim 4.04 / Rod 6.86 / Boot 1.24 / Invert 12.14 crown	
			—	—		
			—	—	(M.H. also has inlets S, W & N)	
T.P. 112+29.6	4 64	81 77	4 20	77 13	L & N of N end NECR	
			4 57	77 20	℄ S.D.	
			4 52	77 25	55.5 R or E S.S.M.H. Avg Rim N Rim 4.50 / E 4.50	
			11 27	70 50	do. 8" Inlet N Rim 4.52 / Rod 5.51 / Boot 1.24 / Invert 11.27 crown	
			—	—		
			998	71 79	do. 8" Inlet E Rim 4.52 / Rod 4.22 / Boot 1.24 / Invert 9.98 crown	
			—	—		
			11 57	70 20	do. 8" Outlet SW Rim 4.52 / Rod 5.05 / Boot 2.00 / Invert 11.57 crown	
			—	—		

Profile Notes Red. Plotted Job No. 6211.00 Division No. 10 F. B. 1972 Pg. 67

No. Date Notes Chkd. Date Checked Date Map No. Indexed Date

Survey of [illegible] Johnson

76L298 307 8-53

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. ____ Plotted ____ Notes Red. ____ Division No. 10 Job No. 6211.00 Pg. 68

X-Sec. No. ____ Date ____ Date ____ Notes Chkd. ____ Notes R. J. MITCHELL Date ____

Survey of 2-Chain Line of Co #2 Line "B"

Survey By R. J. MITCHELL Checked ____ Date ____

Indexed By K. C. Johnson Date ____

STATION	B. S.	H. I.	F. S.	ELEV.		
		81.77				
112+36.6			4.60	77.17		℄ SD pavmt
"			4.17	77.60		16 R pavmt
"			4.08	77.69		22 R ℄ Santa Fe
"			4.01	77.76		36 R ½ ft. pavmt
"			5.11	76.66		48.5 R edge pvmt
"			5.26	76.51		50 R flow line "
"			4.63	77.14	Need NECR	50 R top of c.b.
112+47.8			4.62	77.15		℄ SD pavmt
"			4.18	77.59		16 R pavmt
"			4.03	77.74		22 R ℄ Santa Fe
"			5.41	76.36	14.5 L edge of gutter	
"			5.56	76.21	16 L flow line pvmt	Need NECR
"			4.85	76.92	16 L top of c.b.	
112+61.6			4.65	77.12		℄ pavmt
"			4.17	77.60		16 R pavmt
"			4.02	77.75		22 R ℄ Santa Fe
"			4.06	77.71		36 R ½ ft pavmt
"			5.20	76.57		48.5 R edge of pvmt
"			5.33	76.44		50 R flow line pvmt
"			4.64	77.13		50 R top of c.b.

76L298 307 8-53

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.		
		81 77				
112+72.8			4 67	77 10		℄SD prmt
"			4 18	77 59		16 R prmt
"			4 02	77 75		22 R ℄ Santa Fe
"			5 42	76 35	14.5 L edge of gutt	
"			5 51	76 26	16 L flow line gutt	
"			4 82	76 95	16 L top of cb.	
112+86.6			4 65	77 12		℄SD prmt
"			4 19	77 58		16 R prmt
"			4 00	77 77		22 R ℄ Santa Fe
"			4 11	77 66		36 R [illegible]
"			5 16	76 61		48.5 R edge of [illegible]
"			5 31	76 46		50 R flow line [illegible]
"			4 60	77 17		50 R top of [illegible]
112+97.8			4 63	77 14		℄SD prmt
"			4 18	77 59		16 R prmt
"			4 00	77 77		22 R ℄ Santa Fe
"			5 37	76 40	14.5 L edge of gutt	
"			5 49	76 28	16 L flow line gutt	
"			5 49	76 28	16 L top of cb	added 0.70 for [illegible] in drive
113+86.4			4 68	76 09		℄SD

Profile Notes Red. ____ Plotted ____ Job No. ____ Division No. ____ F. B. ____ Pg. 69

Notes Chkd. ____ Checked ____ Survey By ____ C. Johnson

No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____

761298 307 8-53

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.

Lynwood SSMH 115 + 18.3

STATION	B. S.	H. I.	F. S.	ELEV.		
						115 + 34.6
		51.77				
113+86.6			4.23	77.54		16 R point
"			4.04	77.73		22 R ℄ Santa Fe
"			4.13	77.64		36 R ½ to point
"			5.12	76.65		48.5 R edge of gutt
"			5.27	76.50		50 R flow line gutt
"			4.53	77.24		50 R top of curb
113+97.8			4.70	77.07		℄ SD point
"			4.22	77.55		16 R point
"			4.06	77.71		22 R ℄ Santa Fe Ave
"			5.23	76.54		14.5 L edge of gutt
"			5.39	76.38		16 L flow line gutt.
"			4.72	77.05		16 L top of curb.
BMT242	4.38	81.79	4.36	77.41	BMT242 Elev 77.40 +	FB 1902 - 16
			—		Santa Fe Ave E	Side 2502 S of
			—		℄ Weber Ave — Bl.	spk in curb on S
			—		P/L Ht No	1964
115+00			4.51	77.28	"	℄ SD
115+28.3			4.57	77.22		℄ SD
"			4.27	77.52	54.3 Rt E SSMH	Avg Rim N 4.25 S 4.27 E 4.25 W 4.30

F. B. 1972 Pg. 70 | Job No. 6211.00 | Division No. 10 | Notes Red. | Plotted | Profile No.

Survey of Elizabeth Cemetery Rd & Santa Fe "E" | Date | Notes Chkd. | Date | Checked | X-Sec. No.

Survey by R. J. MITCHELL | Notes R. J. MITCHELL | Date | Date | Date

Indexed C. Johnson | Date

76L298 307 8-53

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.

S.S. M.H. 115+28 3 E 5
Tel M.H. 115+87 2 W 5

STATION	B. S.	H. I.	F. S.	ELEV.		
		81 79			57 3 R or E to SS MH	
115+28 3			1078	71 01	do. 8" Inlet N	Rim 4.27 Rod 5.27 Boot 1.24 Invert 10.78 Cro
			—	—		
"			1074	7105	do. 8" Outlet S	Rim 4.27 Rod 5.23 Boot 1.24 Invert 10.74 cro
			—	—		
115+34 8			459	7720		& SD
"			382	7797	22 R to SS MH Avg. Rim	N rim 3.81 E " 3.82
"			1461	6718	do. 24" Inlet N	Rim 3.82 Rod 9.53 Boot 1.24 Invert 14.61 Cro
			—	—		
"			1265	6914	do. 8" Inlet W	Rim 3.82 Rod 7.59 Boot 1.24 Invert 12.65 Cro
			—	—		
"			1466	6713	do. 24" Outlet S	Rim 3.82 Rod 9.85 Boot 0.99 Invert 14.66 cro
			—	—		
115+87 2			465	7714		& SD
"			321	7858	23 L to Tel Co. M.H. Avg Rim	N 3.22 E 3.22
"			1493		do. Floor of chamber	Rod + Rim 11.72 + 3
"			1124		do. top of highest conduit	8.03 + 3
"					(cable in highest chamber of this conduit)	
116 00			467	7712		& SD
"			420	7759		16 R

Floor in MH is 1 ft. over top of 24" Inlet

Profile Notes Red. ____ Plotted ____ Job No. ____ Division No. 10
Notes Chkd. ____ Checked ____ Map No. ____ Date ____
No. ____ Date ____ Date ____

Survey by Fred Johnson

6211100

F. B. 1972 Pg. 71

76L298 307 8-53

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.		
		81 79				
116+00			3 96	77 83		22R - ℄ Santa Fe
"			4 05	77 74		36R 1/4 pt prmt
"			5 01	76 78		48.5R edge of gutt
"			5 10	76 69		50R flow line gutt
"			4 43	77 36		50R top of cb
"			5 14	76 65	14.5 L edge of gutt	
"			5 30	76 49	16 L flow line gutt	
"			4 62	77 17	16 L top of cb.	
117+00			4 61	77 18		℄ SD
117+99.4			4 54	77 25		℄ SD
"			4 01	77 78	54.5 R or E SSMH	Avg Rim N 4.02 S 4.00 / E 4.00 W 4.04
"			10 02	71 77	Rim + Rod + Boot 4.01+4.77+1.24=10.02 ~~Outlet S~~	Floor of M.H.
			—	—	Outlet S is plugged - Foul water stands to a depth of 6" in bottom of M.H.	
			—	—	(This MH has no inlet)	
118+21.8			4 53	77 26		℄ SD prmt
			4 44	77 35		16 R prmt
			4 40	77 39		22R ℄ Santa Fe
			4 88	76 91	14.5 L edge of gutter	
			5 03	76 76	16 L flow line gutter	
			4 34	77 45	16 L top of cb	

F. B. 1972 Pg. 72 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of El Compton Ck. #2. Line "E" Date Date No. X-Sec.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked
Indexed K. C. Johnson Date Date Date No.

76L298 307 8-53

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.		
		81 79				
118+32.8			4 78	77 01		℄SD prmt
			4 78	77 01		16 R prmt
			4 76	77 03		22 R ℄ Santa Fe
			4 41	77 38		36 R 1/4 [illegible]
			4 88	76 91		48.5 R edge of [illegible]
			4 97	76 82	Send SECR	50 R flow line
			4 24	77 55		50 R top of [illegible]
	Next section not in order					
118+00			4 53	77 26		℄SD prmt
			4 34	77 45		16 R prmt
			4 29	77 50		22 R ℄ Santa Fe
			4 18	77 61		36 R 1/4 [illegible]
			4 88	76 91		48.5 R edge of [illegible]
			4 99	76 80		50 R flow line
			4 28	77 51		50 R top of [illegible]
			4 91	76 88	14.5 L edge of gutter	
			5 03	76 76	16 L flow line gutt	
			5 03	76 76	16 L Lb. in drive - add 0.66 for [illegible]	
BM KZ 9	4 57	82 13	4 23	77 56	BMKZ-9 Elev 77.550 FB 190 [illegible] Santa Fe Ave & Kleber Ave SE Cor Bt. Spk in cb 5 ft S of S end CR.	

Profile Notes Red. ____ Plotted ____ Job No. 6211.00 Division No. 10 F. B. 1072 Pg. 73

Notes Chkd. ____ Checked ____ Survey by ____ Notes ____

No. ____ Date ____ Date ____ Map No. ____ Indexed Johnson Date ____

76L298 307 8-53

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. 1972 Pg. 74 | Job No. 6211.00 | Division No. 10 | Notes Red. | Plotted | No.
Survey of Ft. Carson Ot. #2 & Inc. 12. | Date | Notes Chkd. | Date | Checked | Date | X-Sec. | No.
Survey by R. J. MITCHELL | Notes R. J. MITCHELL
Indexed R. C. Johnson | Date

Profile

STATION	B. S.	H. I.	F. S.	ELEV.		
		82 13				
118+48.3			5 14	76 99	Low Point in front of Roof	℄ SD front
"			5 13	77 00		16 R front
"			5 13	77 00		22 R ℄ Santa Fe
"			5 11	77 02		36 R 4 ft front
"			5 19	76 94		48.5 R edge of gutt
"			5 30	76 83		50 R flow line gutt
"			5 20	76 93	14.5 L edge of gutt	
"			5 27	76 86	16 L flow line gutt	
118+64.77			4 80	77 33		℄ SD @ ℄ Weber
			4 65	77 48	22 ft Rt E along ℄ Weber to ℄ Santa Fe	
			4 68	77 45	do to 55 mph Avg	Rim N 4.66 S 4.70 / E 4.69 W 4.68
			14 62	67 51	do. 24" Inlet W	Rim 4.68 / 4.68; Rod 8.70 / 7.13; Boot 1.24 / 0.75; Invert 14.62 crown 12.56
			—	—		
			10 64	71 49	do. 8" Inlet E	Rim 4.68 / 4.68; Rod 4.72 / 4.53; Boot 1.24 / 0.75; Invert 10.64 crown 9.96
			—	—		
			—	—	This inlet drops outside of 55 mph to	
			13 45	68 68	do. 8" Inlet E	Rim 4.68 / 4.68; Rod 7.53 / 7.21; Boot 1.24 / 0.75; Invert 13.45 crown 11.64
			—	—		
			13 47	68 66	do. 8" Inlet W (May be stub)	Rim 4.68 / 4.68; Rod 7.55 / 7.37; Boot 1.24 / 0.75; Invert 13.47 crown 12.80
			—	—		

76L298 307 8-53

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.	
118+64.77		82 13			22 Rar E along ℄ Weber to SSMH
			14 60	67 53	24" Outlet S Rim 4.68 Rod 8.93 Boot 0.99 Invert 14.60 crown
			—	—	
			—	—	This MH operating under 3 to 4 ft
			—	—	static head. Not possible to se
			—	—	bottom ~
			—	—	55.6 Rar E along ℄ Weber Ave
			5 11	77 02	to S.S.M.H. Avg. Rim N 5.10 S E 5.11 W
			10 50	71 63	do 8" Inlet N Rim 5.11 Rod 4.15 Boot 1.24 Invert 10.50 crown
			—	—	
			10 51	71 62	do 8" Inlet E Rim 5.11 Rod 4.16 Boot 1.24 Invert 10.51 crown
			~~10 51~~	—	
			10 51	71 62	do 8" Outlet W Rim 5.11 Rod 4.16 Boot 1.24 Invert 10.51 crown
			—	—	
			—	—	M.H. is badly fouled ~ [illegible]
			—	—	is obstructed by [illegible]
			5 12	77 01	62.5 Rar E along ℄ Weber Ave ~ [illegible]
			5 06	77 07	do ℄ 3 Rar S edge conc. [illegible]
			5 00	77 13	" ℄ 11.5 Rar S 1/4 pt. [illegible]
			5 20	76 93	" ℄ 18.5 " edge of [illegible]
		3	5 21	76 92	" ℄ 20 " flow line [illegible]
			4.45	77.68	" ℄ 20 " top of [illegible]

Profile Notes Red. Plotted Job No. 6211.00 Division No. 10 F. B. 1972 Pg. 75

Notes Chkd. Checked Survey by [illegible] Date

No. Date Date Map No. Indexed [illegible] Date

[illegible] C. Johnson

76L298 307 8-53

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.		
118+64 ZZ		82 13			62.5 R or E along ℄ Weber Ave	
			5 09	77 04	℄ 3 ft L or N	edge of gutter
			4 97	77 16	do ℄ 11.5 ft "	1/4 pt. pvmt
			5 15	76 98	" ℄ 18.5 "	edge of gutt
			5 17	76 96	" ℄ 20 "	flow line gutt
			4 50	77 63	" ℄ 20 "	top of cb.
			4 95	77 18	87.5 R or E along ℄ Weber Ave	flow line in gutt
			4 90	77 23	do ℄ 3 R or S	edge of gutt
			4 78	77 35	" ℄ 9 "	1/4 pt. pvmt
			4 85	77 28	" ℄ 15 "	edge of pvmt
			—	—	" ℄ 20 "	under const - No Shot
			4 19	77 94	" ℄ 20 "	top of cb
			4 90	77 23	" ℄ 3 L or N	edge of gutt
			4 85	77 28	" ℄ 8 "	1/4 pt. pvmt
			4 85	77 28	" ℄ 13 "	edge of pvmt
			4 80	77 33	112.5 R or E along ℄ Weber Ave	flow line st & in gutt
			4 73	77 40	do ℄ 3 R or S	edge of gutt
			4 65	77 48	" ℄ 9 "	1/4 pt. pvmt
			4 71	77 42	" ℄ 15 "	edge of pvmt
			—	—	" ℄ 20 "	under const - No Shot
			3 95	78 18	" ℄ 20 "	top of cb

F. B. 1972 Pg. 76 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of E. Compton Ct #2 Line "E" Date No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked X-Sec.
Indexed K. C. Johnson Date Date Date No.

76L298 307 8-53

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.		
1184+64.77		82 13			112.5 Rod E along ℄ Weber Ave	
			472	7741	do ℄ 3 Lod N	edge of [illegible]
			476	7737	" ℄ 8 "	1/4 pt. [illegible]
			465	7748	" ℄ 13 "	edge of [illegible]
			58	771	" ℄ 19 "	brk
			40	781	" ℄ 23 "	brk
			36	785	" ℄ 30 "	P/L
	Not in order		—	—	87.5 Rod E along ℄ Weber Ave	
			48	773	do ℄ 19	brk
	" "	"	34	787	" ℄ 22 Lod N	brk
	" "	"	35	786	" ℄ 30 Lod N	P/L
		82 13	412	7801	212.5 Rod E along ℄ Weber Ave	
			406	7807	do ℄ 3 Rod S	edge of [illegible]
			395	7818	" ℄ 9 "	1/4 pt. [illegible]
			398	7815	" ℄ 15 "	edge of [illegible]
			—	—	" ℄ 20 "	Under const - [illegible]
			317	7896	" ℄ 20 "	[illegible]
			405	7808	" ℄ 3 Lod N	edge of [illegible]
			400	7813	" ℄ 8 "	1/4 pt. [illegible]
			401	7812	" ℄ 13 "	edge of [illegible]
			43	778	" ℄ 16	brk
			26	795	" ℄ 19 "	[illegible]
			27	794	" ℄ 30 "	P/L
			421	7792	41 Lod W along ℄ Weber	[illegible]

Profile Notes Red. _____ Plotted _____ Job No. 6211.00 Division No. 10 F. B. 19772 Pg. 77

Notes Chkd. _____ Checked _____ Survey by [illegible]

No. _____ Date _____ Date _____ Map No. _____ Max G. Johnson Date _____

76L298 307 8-53

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.		
148+64.77		82.13			41 Lor N along ℄ Weber Ave	
			4.54	77.59	do ℄ 9 Lor N	1/4 pt. point
			5.18	76.95	" ℄ 16.5 "	edge of gutt
			5.16	76.97	" ℄ 18 "	flow line gutt
			4.52	77.61	" ℄ 18 "	top of c b
			4.54	77.59	" ℄ 9 Lor S	1/4 pt. point
			5.10	77.03	" ℄ 16.5 "	edge of gutt
			5.18	76.95	" ℄ 18 "	flow line gutt
			4.50	77.63	" ℄ 18 "	top of c b
			3.83	78.30	58 Lor N along ℄ Weber Ave	
			4.02	78.11	do ℄ 6 Lor N	1/4 pt point
			4.53	77.58	" ℄ 12 "	edge of point
			4.7	77.41	" ℄ 19 "	flow line
			3.5	78.6	" ℄ 23 "	b/c
			3.4	78.11	" ℄ 30 "	P/L
			3.94	78.19	" ℄ 6.5 Lor S	1/4 pt point
			4.35	77.78	" ℄ 13 "	edge of point
			4.6	77.5	" ℄ 19 "	flow line
			3.7	78.4	" ℄ 23 "	b/c
			3.5	78.6	" ℄ 30 "	P/L
		Cont'd on next page				

F. B. 1972 Pg. 78 | Job No. 6211.00 | Division No. 10 | Notes Red. | Plotted | Profile
Survey of P. Campbell et al Tr. 2 Lot 2 | Date | No.
Survey by R. J. MITCHELL | Notes R. J. MITCHELL | Notes Chkd. | Checked | X-Sec.
Indexed A. C. Johnson | Date | Date | Date | No.

76L298 307 8-53

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.		
118+64.77		82 13				
			3 88	78 25	66 ft L or W along ℄ Weber Ave	
			4 08	78 05	do ℄ 6 R or N	1/4 pt. pvmt
			4 56	77 57	" " 12 "	edge pvmt
			4 8	77 3	" " 19 "	flow line
			3 6	78 5	" " 23 "	brk
			3 3	78 8	" " 30 "	P/L
			4 00	78 13	" " 6.5 L or S	1/4 pt. pvmt
			4 38	77 75	" " 13 "	edge pvmt
			4 7	77 4	" " 19 "	flow line
			3 8	78 3	" " 23 "	brk
			3 6	78 5	" " 30 "	P/L
			4 01	78 12	91 ft L or W along ℄ Weber Ave	
			4 23	77 90	do ℄ 6 R or N	1/4 pt pvmt
			4 58	77 55	" " 12 "	edge of pvmt
			4 9	77 2	" " 19 "	flow line
			3 5	78 6	" " 23 "	brk
			3 2	78 9	" " 30 "	P/L
			4 18	77 95	" " 6.5 L or S	1/4 pt. pvmt
			4 41	77 72	" " 13 "	edge pvmt
			4 8	77 3	" " 19 "	flow line

Profile Notes Red. Plotted Job No. 6211.00 Division No. 10 F. B. 1972 Pg. 79
Notes Chkd. Checked Survey By Notes
No. Date Date Map No. Indexed C. Johnson Date

76L298 307 8-53

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.		
118+64.77		82 13.			91 ft Lar Kl along ℄ Kleber Ave	
			34	78 7	& 23 Lar S	brk
			34	78 7	do & 30 "	P/L
			419	77 94	191 ft Lar Kl along ℄ Kleber Ave - st ℄	
			442	77 71	do & 6 Rar N	1/4 pt. prmt
			473	77 40	" " 12 "	edge of prmt
			50	77 1	" " 19 "	flow line
			47	77 4	" " 23 "	brk
			40	78 1	" " 30 "	P/L
			433	77 80	" " 6.5 Lar S	1/4 pt. prmt
			452	77 61	" " 13 "	edge prmt
			49	77 2	" " 19 "	flow line
			48	77 3	" " 23 "	brk
			38	78 3	" " 30 "	P/L
			—	—	No Surface evidence of	
			—	—	M.H. in Kleber Ave to Kl	
118+96.4			470	77 43		℄ SD prmt
"			445	77 68		16 R prmt
"			439	77 74		22 R ℄ Santa Fe
"			453	77 60		36 R 1/4 pt. prmt
"			520	76 93		48.5 R edge gutt

F. B. 1972 PG. 80 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of E. Compton Ch. #2 Line "E" Date Date No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked X-Sec.
Indexed K. C. Johnson Date Date Date No.

76L298 307 8-53

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.		
118+96.4		82 13.	5 32	~~77~~ 76 81		50 R flow line
"			~~5 32~~ 5 458	77 55		50 R top of
119+08.0			~~4 58~~ 4 66	77 47		℄ SD print
"			4 36	77 77		16 R print
"			4 39	77 74		22 R ℄ Sa
"			5 10	77 03	14.5 L edge of gutter	
"			5 23	76 90	16 L flow line gutt	
"			4 50	77 63	16 L top of cb	
119+21.4			4 60	77 53		℄ SD print
"			4 30	77 83		16 R print
"			4 33	77 80		22 R ℄ Sa
"			4 53	77 60		36 R 14 pt
"			5 26	76 87		48.5 R edge
"			5 34	76 79		50 R flow line
"			4 60	77 53		50 R top of
119+33.0			4 50	77 63		℄ SD print
"			4 34	77 79		16 R print
"			4 33	77 80		22 R ℄ Sa
"			5 07	77 06	14.5 L edge of gutter	
"			5 18	76 95	16 L flow line gutt	
"			4 51	77 62	16 L top of cb	

Profile No. ____ Date ____ Notes Red. ____ Plotted ____ Job No. 6211.00 Division No. 10 F. B. 1972 Pg. 81

Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey of ____ Map No. ____ Indexed ____ Date ____

Johnson

76L298 307 8-53

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.		
		82 13.				
119+46.2			4 44	77 69		℄ SD prmt
"			4 35	77 78		16 R prmt
"			4 36	77 77		22 R ℄ Santa Fe
"			4 65	77 48		36 R 1/4 pt. prmt
"			5 22	76 91		48.5 R edge of gutt
"			5 31	76 82		50 R flow line gutt
"			4 62	77 51		50 R top of cb
119+58.0			4 43	77 70		℄ SD prmt
"			4 41	77 72		16 R prmt
"			4 39	77 74		22 R ℄ Santa Fe
"			5 07	77 06	14.5 L edge of gutt	
"			5 20	76 93	16 L flow line gutt	
"			4 47	77 66	16 L top of cb	
120+46.2			4 76	77 37		℄ prmt
"			4 62	77 51		16 R prmt
"			4 68	77 45		22 R ℄ Santa Fe
"			4 97	77 16		36 R 1/4 pt. prmt
"			5 42	76 71		48.5 R edge of gutt
"			5 46	76 67		50 R flow line
"			4 83	77 30		50 R top cb.

F. B. 1972 PG. 82 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of El Compton Ak. #2 Line "E" Date Date No. X-Sec.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked
Indexed A. C. Johnson Date Date Date No.

76L298 307 8-53

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.		
		82 13.				
120+58°			480	7733		℄ SD pvmt
"			463	7750		16 R pvmt
"			473	7740		22 R ℄ Santa
"			508	7705	14 S L edge of gutt	
"			522	7691	16 L flow line gutt	
"			452	7761	16 L top of cb	
BM T238A			458	7755	BM T238A Elev 77.539 FB 190	
					Santa Fe Ave & Weber Ave NE Co	
					Bt. spk in cb ~~25~~ 21 ft N of	
BM T238A	486	82 40.		7754	(corrected elev)	
120+74°			507	7733		℄ SD pvmt
"			490	7750		16 R pvmt
"			500	7740		22 R ℄ Santa
"			533	7707		36 R 1/4 pt. pvm
"			582	7658		48 S R edge
"			583	7657		50 R flow line
"			528	7712		50 R top
"			537	7703	14 S L edge of gutt	Hen
"			548	7692	16° L flow line gutt	"
"			482	7758	16° L top of cb ~ ℄ Pl	

Profile Notes Red. ____ Plotted ____ Job No. 621100 Division No. 10 F. B. 1972 Pg. 83

No. ____ Date ____ Notes Chkd. ____ Checked ____ Survey By ____ Date ____ Map No. ____ Indexed Johnson Date ____

76L298 307 8-53

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.

BC 121+63 59
EC 121+85 86

121+98L

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		82 40				
121+00			5 09	77 31		℄ SD
121+63 59			5 25	77 15		℄ SD ~ BC
121+85 86			5 30	77 10		℄ SD ~ EC
121+98 L			5 23	77 17		℄ SD
"			4 86	77 54		11° R print
"			4 80	77 60		17 ± R ℄ Santa Fe
"			5 10	77 30		31 R brk
"			5 67	77 73		44 ± R edge of gutt
"			5 72	77 68		46° R Flow line gutt
"			5 10	77 30		46° R top of cb
"			5 30	77 10	22 L	flow line base of cb
"			4 75	77 65	22 L	top of cb.
122+97 61			5 05	77 35		℄ SD @ ℄ Cedar
			4 74	77 66	70	ft R or E along ℄ Cedar @ ℄ Santa Fe
			4 76	77 64	do.	55 MH Avg
			1 537	67 03		24" Inlet N
			—	—		
			1 435	68 05		~~10~~ 8" Inlet E
			—	—		
			—	—		

	N 4.76	S	4.76
Rim	E 4.76	W	4.76
Rim	4.76		4.76
Rod	9.37		7.88
Boot	1.24		0.75
Invert	15.37	crown	13.39
Rim	4.76		4.76
Rod	8.35		8.00
Boot	1.24		0.75
Invert	14.35	crown	13.51

F. B. 1 Pg. 84 Job No. 82 1.00 Division No. 10 Notes Red. Plotted Profile
Survey of E. Cen Pipe CE #2 Line "E" Date No. X-Sec.
Survey by R. L. MITCHELL Notes R. L. MITCHELL Notes Chkd. Checked
Indexed L. C. Johnson Date Date Date No.

76L298 307 8-53

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.	
122+42		82 40.			70 R or E along ℄ Cedar to 55 MH ~~Rim 4.76~~ ~~Inlet~~ ~~Rod~~ ~~Boot~~ ~~Invert~~
			1540	67 00	This MH. is operating under a head of 12 ft above top of highest pipe. See or other notes 24" Outlet S Rim 4.76 Rod 9.65 Boot 0.99 Invert 15.40
			4 74	77 66	12.5 ft R or E along ℄ Cedar 50.2 ft R or E along ℄ Cedar
			5 22	77 18	55 MH Hig Rim N 5.17 E 5.20
			12 63	69 77	do 8" Inlet N Inlet N is falling at about 30° to horiz. at entrance to M.H. Rim 5.22 Rod 6.17 Boot 1.24 Invert 12.63
			1366	68 74	do 8" Inlet E Rim 5.22 Rod 7.20 Boot 1.24 Invert 13.66
					~~do~~ ~~Inlet~~ ~~Rim 5.22~~ ~~Rod~~ ~~Boot~~ ~~Invert~~
			13 78	68.62	do Outlet W Outlet is found-Not possible to get Invert. of pipe by 3 ft of water standing in M.H. Rim 5.22 Rod 7.22 Boot 1.24 Invert 13.78
BM KZ10			5 09	77 31	BM KZ 10 Elev 77.344 F Santa Fe Ave & Cedar Ave Bt. Spk in cb 9 ft S of (Corrected Elev)
BM KZ10	5	83		7 34	next page

Profile Notes Red ____ Plotted ____ Job No. ____ Division No. ____
No. ____ Date ____ Date ____ Date ____ Map No. ____ Tracing No. ____
Tracing Red. Johnson
Survey of ____
6211.00
F.B. 1072 P. 35

76L298 307 6-53

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.		
						= E edge gutt, State St
122+42.61		83 14.	6 29	76 85	43.3 ft R or E along	℄ Cedar Ave ~ St ℄
			6 19	76 95	do ℄ 9 L or N	1/4 pt. pvmt
			6 12	77 02	" ℄ 16.5 "	edge of gutt
			6 18	76 96	" ℄ 18 "	flow line gutt
			5 49	77 65	" ℄ 18 "	top of cb
			5 80	77 34	66.1 ft R or E along	℄ Cedar Ave ~ St ℄
			5 90	77 24	do ℄ 9 R or S	1/4 pt. pvmt
			6 12	77 02	" ℄ 16.5 "	edge of gutt
			6 15	76 99	" ℄ 18 "	flow line gutt
			5 49	77 65	" ℄ 18 "	top of cb
			5 76	77 38	68.3 ft R or E along	℄ Cedar Ave ~ St ℄
			5 66	77 48	" ℄ 9 L or N	1/4 pt. pvmt
			5 95	77 19	" ℄ 18 "	edge of pvmt base of cb
			5 26	77 88	" ℄ 18 "	top of cb
			5 47	77 67	91.1 ft R or E along	℄ Cedar Ave ~ St ℄
			5 68	77 46	" ℄ 9 R or S	1/4 pt. pvmt
			6 14	77 00	" ℄ 18 "	flow line gutt
			5 33	77 81	" ℄ 18 "	top of cb
			5 46	77 68	93.3 ft R or E along	℄ Cedar Ave ~ St ℄
			5 42	77 72	" ℄ 9 L or N	1/4 pt. pvmt
			5 90	77 24	" ℄ [illegible]	flow line gutt
			5 13	78 01	" ℄ [illegible]	top of cb

Eend NECR

Eend SECR

F. B. 1972 Pg. 86 Division No. 10 Notes Red. Plotted Date No.
Survey of E Campbell at #2 Line "E" Notes Chkd. Check Date
Survey by Mitchell Notes Date
Indexed C. Johnson

76L298 307 8-53

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.		
122+42.61		83.14				
			532	77.82	116' R or E along	℄ Cedar Ave
			554	77.60	do & 9 R or S	1/4 pt. prm
			590	77.24	" & 18 "	flow line
			518	77.96	" & 18 "	top of cb
			489	78.25	193.3 R or E along	℄ Cedar Ave
			487	78.27	do & 9 L or N	1/4 pt. prm
			519	77.95	" & 18 "	flow line
			449	78.65	" & 18 "	top of cb
			469	78.45	216' R or E along	℄ Cedar Ave
			488	78.26	do & 9 R or S	1/4 pt. prm
			502	78.12	" & 18 "	flow line
			437	78.77	" & 18 "	top of cb
122+62.4			560	77.54		℄ SD prm
"			548	77.66		3.7 R 1/4 pt. prm
"			540	77.74		15 R ℄ Stake L
"			562	77.52		25.5 R 1/4 pt. prm L
"			619	76.95		35.5 R edge
"			629	76.85		37 R flow line
"			557	77.57		37 R top of cb
"			589	77.25	7.4 L flow line	
"			537	77.77	4 L top of cb	

NECK

Profile Notes Red. Plotted Job No. 621100 Division No. 10 F. B. 1972 Pg. 87

Notes Chkd. Checked Survey by

No. Date Date Map No. Index Date

Date

76L298 307 8-53

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. 1972 Pg. 88 No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of E. Cuyler, CE. #2 Line "B" Date Date No. X-Sec.
Survey by M. Fehell Notes Notes Chkd. Checked
Indexed L. C. Johnson Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		83 14.				
122+87.2			5 49	77 65		℄ SD
"			5 45	77 69		1.2 R 1/4 pt. front
"			5 35	77 79		13.0 R ℄ State St
"			5 47	77 67		24.0 R 1/4 pt. front
"			5 96	77 18		33.8 R edge gutt
"			6 04	77 10		35.2 R flow line gut
"			5 43	77 71		35.2 R top of cb
"			5 63	77 31	9.3 L	flow line
"			5 30	77 84	9.3 L	top of cb
123+12.4			5 44	77 70		℄ SD
"			5 44	77 70		0.3 R 1/4 pt. front
"			5 22	77 92		11.2 R ℄ State St.
"			5 27	77 87		22.5 R 1/4 pt. front
"			5 75	77 39		32.0 R edge of gutt
"			5 83	77 31		33.5 R flow line gutt
"			5 25	77 89		33.5 R top of cb
"			5 69	77 45	10.8	flow line gutt
"			5 19	77 95	10.8	top of cb
124+12.4			4 64	78 50		℄ SD front
"			4 59	78 55		4.2 R ℄ State St

76L298 307 8-53

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.		
		83 14.				
124+12.4			4 73	78 41		15'R 1/4 pt. pvmt
"			5 08	78 06		24.8R edge of g.
"			5 17	77 97		26.3R flow line g.
"			4 56	78 58		26.3R top of c.
"			4 72	78 42	7' L 1/4 pt. pvmt	
"			5 11	78 03	18.2 L flow line gutt	
"			4 66	78 48	18.2 L top of cb.	
		Next		shots	not in order	
122+89.9			5 48	77 66		℄ SD
			5 48	77 66	23.0 L Tel. Co. M.H. Avg. Rim	N 5.57 E 5.57
			14 77	68 37	do. Bottom of chamber	Rim + Ro 5.48 + 9.
			11 62	71 52	do. top of highest cable	5.48 + 6.
			11 58	71 56	" " " conduit	5.48 + 6.
BMT 237A	5 80	83 48	5 46	77 68	BMT 237A Elev 77.669 FB 190 Santa Fe Ave & Cedar Ave NE Co. Bt. Spk in cb. 21 ft N of N end ("Santa Fe Ave" should be "State St")	
BM KZ11			3 57	79 91	BM KZ11 Elev 79.879 FB 1902 Santa Fe Ave & Virginia Ave SE Co. Bt. Spk in cb. 7 ft S of S end ("Santa Fe Ave" should read "State St")	

Profile Notes Red. Plotted Job No. 6211.00 Division No. 10 F. B. 1972 Pg. 89

Notes Chkd. Checked Survey by Notes Date

No. Date Date Map No. Date

Jobson

76L298 307 8-53

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.

8 ℄ R&L

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
BMKZ 11	4 87	84 75.		79 88	corrected elev ~ see pg. 89	
125+40°			5 20	79 55		℄ SD
			4 98	79 77	33° L Tel Co. M.H. Avg Rim	N 4.99 S 4.97 E 4.98 W 4.99
			16 35	68 40	do Bottom of Chamber	Rim + Rod = FS 4.98 + 11.37 = 16.35
			10 03	74 72	do top of highest conduit	4.98 + 5.05 = 10.03
			—	—	(cable in highest element	
			—	—	of conduit)	
125+63°			5 08	79 69		℄ S.D.
"			5 15	79 60		3° R ¼ pt. prmt
"			5 63	79 12		13° R edge gutter
"			5 68	79 07		14° R flow line gutt
"			4 87	79 88		14° R top of cb
"			5 07	79 68	7° L ℄ State St.	
125+66°			5 06	79 69		℄ SD
"			5 05	79 70	7° L ℄ State St	
"			5 22	79 53	18° L ¼ pt. prmt	
"			5 60	79 15	29° L flow line gutt	
"			4 92	79 83	29° L top of cb.	
125+80°			5 05	79 70	along ℄ Alley	℄ SD @ ℄ Alley
			4 93	79 82	12 L ℄ State Street	
			5 18	79 57	35° L along ℄ Alley ~ prmt	

F. B. 1672 Pg. 90
Job No. 6211.00 Division No. 10
Survey of B Compton Cb. #2 L mc 125
Survey by Mitchell Notes Mitchell
Indexed C. Johnson Date
Plotted Date
Checked Date
Notes Red. Date
Notes Chkd. Date
Profile No. X-Sec. No.

76L298 307 8-53

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.		
125+80±		84 75			35.9 L or W along ℄ Alley	
			5 29	79 46	℄ 4 R or N	edge print - top [illegible]
			5 7	79 0	do ℄ 5 R or N	flow line [illegible]
			5 6	79 1	" ℄ 8.5 R or N	edge of [illegible]
			4 62	80 13	" ℄ 8.5 R or N	top of ab
			5 56	79 19	" ℄ 8.5 L or S	in alley
			4 78	79 97	" ℄ 8.5 L or S	top of ab
			—	—	40.5 L or W along ℄ Alley to	
			4 79	79 96	S.S.M.H.	Avg. Rim N 4.76 S [illegible] E 4.82 W [illegible]
4.79	Rim	4.79	12 23	7 252	do 8" Inlet S	Rim 4.79 [illegible]
5.99	Rod	5.78				Rod 6.20 [illegible]
1.24	Boot	0.75	12 02	7 273	do 8" Inlet W	Boot 1.24 [illegible]
12.02	← Invert crown →	11.32				Invert 12.23 crown [illegible]
			10 37	7 438	do 8" Inlet N	Rim 4.79 [illegible]
						Rod 4.34 [illegible]
		84 75	—	—		Boot 1.24 [illegible]
						Invert 10.37 crown [illegible]
			12 32	7 243	do 8" Outlet E	Rim 4.79 [illegible]
						Rod 6.29 [illegible]
			—	—		Boot 1.24 [illegible]
						Invert 12.32 crown [illegible]
			5 0	79 7	60.9 L or W along ℄ Alley — ℄ [illegible]	
			5 1	79 6	3 R or N	top of bk
			5 7	79 0	9 R or N	bot of bk [illegible]
			4 3	80 4	11 R or N	top bank of [illegible]
			4 3	80 4	21 R or N	normal [illegible]
			4 5	80 2	8.5 L or S	grnd
			4 63	80 12	8.5 L or S	top of c[illegible]

Profile Notes Red. Plotted Job No. 62111 Division No. 10 F. B. 19-12 PG. 91

No. Date Notes Chkd. Checked Date Survey By Map No. Date

[illegible] Johnson

76L298 307 8-53

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.		
125+80.4		84 75				
			4 8	79 9	85.9 Lor W along ℄ Alley	
					~~15 Ror N~~	~~top of ditch~~
			5 3	79 4	7.5 Ror N	bottom of ditch
			5 4	79 3	15 Ror N	bottom drainage ditch
			4 4	80 3	18 Ror N	top bank drng ditch
			4 5	80 2	28 Ror N	grnd
			4 5	80 2	8.5 Lor S	grnd
			4 67	80 08	8.5 Lor S	top of cb
					106 Lor W along ℄ Alley to ℄	
			4 4	80 3	Santa Fe Ave	
			5 6	79 1	185.9 Lor W along ℄ Alley	
			5 3	79 4	10 Ror N	grnd
			5 9	78 8	8.5 Lor S	grnd
			5 72	79 02	8.5 Lor S	top of cb
T.P.	1 57	85 20	1 12	83 [illegible]3	top iron gate post @ alley	
125+81.36			5 48	79 72	℄ SD ~ ∡ Pt.	
125+83.6			5 47	79 73	℄ SD	
			5 37	79 83	12 L ℄ State St.	
			5 44	79 76	17.8 L SS MH Avg. Rim	
					N Rim 5.43 E Rim 5.43 S Rim 5.46 W Rim 5.46	

F. B. 1972 Pg. 92 Job No. 6211.08 Division No. 10 Notes Red. Plotted No. Profile
Survey of E Compton Creek No 2 - "E" Date Date X-Sec.
Survey by Mitchell Notes Mitchell Notes Chkd. Checked No.
Indexed R. C. Johnson Date Date Date

761298 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.

STATION	B. S.	H. I.	F. S.	ELEV.			
					@ Int. State St. & Virginia Pl.		
125+83 3		85 20			17° L. @ S. S. M. H.	Avg. N.	S
						Rim. E.	W
				70 76	24" Inlet N.	Rim: 5.44	
						Rod: 7.76	[illegible]
						Boot: 1.24	[illegible]
						Invert: 14.44	Cr[illegible]
				69 52	8" Inlet E.	Rim: 5.44	
						Rod: 9.00	8.77
						Boot: 1.24	[illegible]
						Invert: 15.68	Cr[illegible]
				72.17	8" Inlet W.	Rim: 5.44	
						Rod: 6.35	[illegible]
						Boot: 1.24	[illegible]
					drops to	Invert: 13.03	Cr[illegible]
				69 55	8" Inlet W.	Rim: 5.44	
						Rod: 8.97	[illegible]
						Boot: 1.24	[illegible] 5
						Invert: 15.65	Cr[illegible]
				68 52	24" Outlet S.	Rim: 5.44	
						Rod: 10.25	[illegible]
						Boot: 0.99	[illegible]
						Invert: 16.68	Cr[illegible]

Profile No. ____ Date ____ Notes Red. ____ Plotted ____ Job No. 8511.08 Division No. 10 F.B. Pg. 924

No. ____ Date ____ Date ____ Survey of [illegible]

Map No. ____ Indexed ____ Date ____

F.B. PG. Job No. Division No. Notes Red. Plotted. Profile

Survey of Date Date No.

Survey by Notes Notes Chkd. Checked X-Sec.

Indexed Date Date Date No.

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

76L298 307 10-51

PLEASE 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.

76L298 307 8-53

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.				
125+83.6		85 20			17.8 L to SS.M.H.			
"					"Inlet	Rim 5.44		5.4
						Rod		
						Boot		
						Invert	crown	
"					"Inlet	Rim 5.44		5.4
						Rod		
						Boot		
						Invert	crown	
"					"Inlet E plugged	Rim 5.44		5.4
						Rod		
						Boot		
						Invert	crown	
"					"Outlet	Rim 5.44		5.4
						Rod		
						Boot		
						Invert	crown	
126+01.36			5 41	79 79		℄ SD @ ℄ Virginia		
			5 67	79 53	17.0 ft Rvr E along ℄ Virginia			
			5 47	79 73	do ℄ 9 L or N 1/4 ft. [illegible]			
			5 62	79 58	" ℄ 16.5 "	edge of [illegible]		
			5 62	79 58	" ℄ 18 "	flow line		
			4 94	80 26	" ℄ 18 "	top of [illegible]		
					24.3 ft Rvr E along ℄ Virginia			
			5 47	79 73	SSMH Avg. Rim	N Rim 5.49		[illegible]
						E Rim 5.47		[illegible]
			10 45	74 75	8" Inlet N	Rim 5.47		[illegible]
						Rod 3.74		[illegible]
						Boot 1.24		[illegible]
						Invert 10.45	crown	[illegible]
			10 30	74 90	8 Inlet E	Rim 5.47		[illegible]
						Rod 3.59		[illegible]
						Boot 1.24		[illegible]
						Invert 10.30	crown	[illegible]

Profile Notes Red. ____ Plotted ____ Job No. 6211 Division No. 10 F. B. 1972 PG. 93

No. ____ Date ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey of ____ Date ____ Map No. ____ Date ____ Plotted C. Johnson

76L298 307 8-53

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.		
126+01.36		85 20			24.3 Ror E along ℄	Virginia to SSMH
			10 43	74 77	8" Outlet S	Rim 5.47 5.47 Rod 3.72 3.49 Boot 1.24 0.75 Invert 10.43 crown 9.71
			5 09	80 11	35.5 Ror E along ℄	Virginia ~ St ℄
			5 34	79 86	do & 9 Ror S	1/4 pt. pvmt
			5 66	79 54	" & 16.5 "	edge of gutt
			5 76	79 44	" & 18 "	flow line gutt
			5 01	80 19	" & 18 "	top of cb
			5 02	80 18	42.0 Ror E along ℄	Virginia Ave ~ St ℄
			5 23	79 97	do & 9 Lor N	1/4 pt. pvmt
			5 54	79 66	" & 18 "	flow line gutt
			4 87	80 33	" & 18 "	top of cb
			4 93	80 27	60.5 Ror E along ℄	Virginia Ave ~ St ℄
			5 16	80 04	do & 9 Ror S	1/4 pt pvmt
			5 56	79 64	" & 18 "	flow line gutt
			4 90	80 30	" & 18 "	top of cb
			4 93	80 27	67.0 Ror E along ℄	Virginia Ave ~ St ℄
			5 10	80 10	do & 9 Lor N	1/4 pt pvmt
			5 46	79 74	" & 18 "	flow line gutt
			4 77	80 43	" & 18 "	top of cb

Cont'd on next pg.

F. B. 1972 PG. 94 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of Ecompton Creek No 2 Date Date No.
Survey by Mitchell Notes Mitchell Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date Date Date No.

76L298 307 8-53

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.

ctr prm 3 ℄ St 19 12 ℄ D 3

STATION	B. S.	H. I.	F. S.	ELEV.		
126+01 36	[illegible]	85 20.				
			487	8033	85.5 R or E along ℄ Virginia St	
			507	8013	do ℄ 9 R or S 1/4 pt. prmt	
			548	7972	" ℄ 18 " flow line g	
			486	8034	" ℄ 18 " top of f	
			447	8073	167.0 R or E along ℄ Virginia St	
			464	8056	do ℄ 9 L or N 1/4 pt. prmt	
			511	8009	" ℄ 18 " flow line g	
			456	8064	" ℄ 18 " top of c	
			445	8075	185.5 R or E along ℄ Virginia St	
			470	8050	do ℄ 9 L or N 1/4 pt. prmt	
			523	7997	do ℄ 18 " flow line g	
			452	8068	do ℄ 18 " top of c	
		Next		section not in order		
125+94.7			544	6976	℄ SD	
"			532	6988	9 L ctr prmt	
"			530	6990	12 L ℄ State	
"			542	6978	20 L 1/4 pt. prmt	
"			580	6940	27 [illegible] edge of gutt	
"			595	6925	31 L flow line gutt	
"			522	6998	31 L top of c b	

N end NWCR Alley

Profile No. Notes Red. Plotted Job No. 62 11.00 Division No. 10 F. B. 1972 PG. 95

No. Date Checked Date Map No. Date

76L298 307 8-58

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.

80.09
BMT 236 - 51

STATION	B. S.	H. I.	F. S.	ELEV.		
		85 20				
126+19.7			5 27	79 93		℄ SD
"			5 15	80 05	9 L ctr prmt	
"			5 18	80 02	12 L ℄ State St	
"			5 25	79 95	20 L 1/4 pt. prmt	
"			5 67	79 53	29.5 L edge of gutt	
"			5 76	79 44	31 L flow line gutt	
"			5 10	80 10	31 L top of cb	
126+25.7			5 2[illegible]	[illegible]9 96		℄ SD
"			5 26	7[illegible] 94		2R 1/4 pt. prmt
"			5 57	79 6[illegible]		11.5 R edge gutt
"			5 61	79 59		13 R flow line gutt
"			4 77	80 43	N end NECR Virginia	13 R top of cb
"			5 13	80 07	9 L. ctr prmt	
"			5 17	80 03	12 L ℄ State St.	
126+44.7			5 11	80 09		℄ SD
"			5 03	80 17	9 L ctr prmt	
"			5 10	80 10	12 L ℄ State St.	
"			5 13	80 07	20 L 1/4 pt. prmt	
"			5 15	80 05	29.5 L edge of gutt	
"			5 55	79 65	31 L flow line gutt	
"			[illegible]	[illegible]028	31 L top of cb	

F. B. 1972 Pg. 96 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of E Compton Creek No 2 Line E Date Date No.
Survey by M. Tchell Notes M. Tchell Chkd. Checked X-Sec.
Indexed C. Johnson Date Date No.

76L298 307 8-53

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.		
		85 20				
BMT236			5 11	80 09	BMT236 Elev 80.099 FB1902 [illegible] Santa Fe Ave W Side @ Virginia [illegible] Bt. Spk in cb on approx. ℄ [illegible]	
BMT236	5 76	85 86.		80 10	(corrected elev.)	
126+50 9			5 70	80 16		℄SD
"			5 70	80 16		2R 1/4 pt. [illegible]
"			5 96	79 90		11.5R edge of [illegible]
"			6 03	79 83		13R flow line [illegible]
"			5 31	80 35		13R top of [illegible]
"			5 66	80 20	9L ctr prmt	
"			5 71	80 15	12L ℄ State St	
126+75 9			5 46	80 40		℄SD
126+75 9			5 49	80 37		2R 1/4 pt. [illegible]
"			5 71	80 15		11.5R edge of [illegible]
"			5 79	80 07		13R flow line [illegible]
"			5 18	80 [illegible]		13R top of [illegible]
"			5 42	80 44	9L ctr prmt	
"			5 50	80 36	12L ℄ State St	
127+44 7			4 84	81 05		℄SD
"			4 75	81 11	9L ctr prmt	

Profile Notes Red. Plotted Job No. 62 11.00 Division No. 10 F. B. 1972 PG. 97

No. Date Date Survey of [illegible]

No. Notes Chkd. Date Date Map No. Date

Notes Chkd. Date Date Map No. Date

Jobson

76L298 307 8-53

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.		
		85 86				
127+44 ±			4 80	81 [illegible]6	12 L ℄ State St	
"			4 89	80 [illegible]7	20 L 1/4 pt. prmt	
"			5 19	80 67	29 ± L edge of gutt	
"			5 29	80 57	31 L flow line gutt	
"			4 49	81 37	31 L top of c[illegible]	
127+75 ±			4 64	81 22		℄ SD
"			4 64	81 22		2 R 1/4 pt. prmt
"			4 85	81 01		11 ± R edge gutt
"			4 95	80 91		13 R flow line gutt
"			4 35	81 51		13 R top of cb
"			4 60	81 26	9 L ctr prmt	
"			4 61	81 25	12 L ℄ State St	
128+00			4 47	81 39		℄ SD
129+00			4 08	81 [illegible]8		℄ SD
BMT 235 A	4 44	86 65	3 65	82 21	BMT 235 A Elev. 82.208 FB 1902-17	
			—		Santa Fe Ave W. Side @ Josephine	
~~129+28 ±~~			—		Bt. spk in cb 15 ft ± S of ℄ prod Jos. St.	
~~129+28 ±~~			—		"Santa Fe Ave" should read "State St"	
129+28 ±			4 74	81 91		℄ SD
			4 76	81 89		1 R 1/4 pt. prmt

Send S.E.C.R.

F. B. 1972 PG. 98
Job No. 6211.00 Division No. 10
Survey of E Compton Crk No 2 ~ E ~
Survey by Mitchell Notes Mitchell
Indexed C. Johnson Date
Notes Red. Plotted No.
Date Date
Notes Chkd. Checked
Date Date
Profile X-Sec. No.

76L298 307 8-53

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.		
		86 65.				
129+28.0			5 31	81 34		10.5 R edge of gu
			5 37	81 28		12 R flow line g
			4 58	82 07		12 R top of c
			4 64	82 01	10 L ctr pvmt	
			4 63	82 02	12 L ℄ State St.	
			4 75	81 90	21 L 1/4 pt. pvmt	
			5 00	81 65	30.5 L edge of gutt	
			5 11	81 54	32 L flow line gutt	
			4 47	82 18	32 L top of c b	
129+66.51			4 56	82 09		℄ SD @ ℄ Josephine
			5 17	81 48	16.0 R or E along ℄ Josephine - St ℄	
			5 14	81 51	do 9 L or N	1/4 pt. pvmt
			5 06	81 [illegible]	" " 16.5 "	edge of gutt
			5 09	8[illegible]	" " 18 "	flow line gutt
			4 39	82 26	" " 18 "	top of c b
			—	—	3.2 R [illegible] along ℄ Josephine	
			4 98	81 67	do [illegible] Avg. Rim	N 4.98 E 4.97
			9 38	77 27	do 8" Outlet N	Rim 4.98 Rod 3.16 Boot 1.24 Invert 9.38
			—	—		
			9 40	77 25	do 8" Outlet S	Rim 4.98 Rod 3.18 Boot 1.[illegible] Invert 9.4[illegible]

Profile Notes Red. Plotted Job No. 6211.00 Division No. 10 F. B. 1972 PG. 99

Notes Chkd. Checked Survey By Date

No. Date Date Map No. Date

Edward Johnson

76L298 307 8-53

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.		
129+66 ℄		86 65				
			471	81 94	34' Ror E along ℄	Josephine Ave-St ℄
			485	81 80	do ℄ 9 Ror S	1/4 pt. point
			516	81 39	" ℄ 16 "	edge of gutt
			518	81 47	" ℄ 18 "	flow line gutt
			444	82 21	" ℄ 18 "	top of cb
			466	81 99	41' Ror E along	℄ Josephine-St ℄
			468	81 97	do ℄ 9 Lor N	1/4 pt. point
			496	81 69	" ℄ 18 "	flow line gutt
			439	82 26	" ℄ 18 "	top of cb
			458	82 07	59' Ror E along	℄ Josephine-St ℄
			470	81 95	do ℄ 9 Ror S	1/4 pt. point
			497	81 68	" ℄ 18 "	flow line gutt
			436	82 29	" ℄ 18 "	top of cb
			455	82 10	66' Ror E along	℄ Josephine-St ℄
			459	82 06	do ℄ 9 Lor N	1/4 pt. point
			487	81 78	" ℄ 18 "	flow line gutt
			426	82 39	" ℄ 18 "	top of cb
			450	82 15	84' Ror E along	℄ Josephine-St ℄
			466	81 99	do ℄ 9 Ror S	1/4 pt. point
			493	81 72	" ℄ 18 "	flow line gutt
			434	82 21	" ℄ 18 "	top of cb

Land S.E.C.R.

F. B. 1972 Pg. 100 Job No. 6211.00 Division No. 10 Notes Red. Plotted
Profile
Survey of El Camino Ave, #2 Line "E" Date No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Date Checked
X-Sec.
Indexed K. C. Johnson Date Date No.

76L298 307 8-53

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.		
129+66.51		86 65.				
			4 35	82 30	166° Ror E along ℄ Josephine ~ St	
			4 47	82 18	do & 9 Lor N 1/4 pt. [illegible]	
			4 70	81 95	" " 18 " flow line [illegible]	
			4 14	82 51	" " 18 " to p. f [illegible]	
			4 31	82 34	184.7 Ror E along ℄ Josephine ~ [illegible]	
			4 52	82 13	do & 9 Ror S 1/4 pt. [illegible]	
			4 88	81 77	" " 18 " flow line [illegible]	
			4 21	82 44	" " 18 " to p. f [illegible]	
			4 45	82 20	12.6 Lor W along ℄ Josephine to ℄ St	
			4 50	82 15	19.6 " along ℄ Jo. to SSMH Avg. Rim	4.51
			15 20	71 45	do 24" Inlet N	Rim: 4.50 Rod: 9.46 Boot: 1.24 Invert: 15.20
			14 04	72 61	do 8" stub Inlet E	Rim: 4.50 Rod: 8.30 Boot: 1.24 Invert: 14.04
			15 17	71 48	do 24" Outlet S	Rim: 4.50 Rod: 9.68 Boot: 0.99 Invert: ~~14.87~~ 15.17
129+74.2			4 57	82 08	℄ SD	
"			4 37	82 28	43° L SSMH Avg. Rim	N 4.36 S 4.39 E 4.39 W 4.[illegible]
"			9 69	76 96	8" Inlet N	Rim: 4.37 Rod: 4.08 Boot: 1.24 Invert: 9.69

Profile Notes Red. Plotted Job No. 6211.00 Division No. 10 F. B. 1022 Pg. 101

Notes Chkd. Checked Survey by Map No. Date

No. Date Date Date

Index C. Johnson

76L298 307 8-53

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.

133+31.24 = Louise
39.4
132+92.2

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		86 65			43° L to SSMH	
129+74.2			9 72	76 93	8" Outlet S	Rim: 4.37 4.37 Rod: 4.11 3.91 Boot: 1.24 0.75 Invert: 9.72 Crown: 9.03
129+92.4			4 60	82 05		℄ SD
"			4 58	82 07		1 R 1/4 pt. prmt
"			5 03	81 62		10.5 R edge of gutt
"			5 03	81 62		12 R flow line gutt
"			4 36	82 29		12 R top of cb
"			4 46	82 19	10 L ctr prmt	
"			4 42	82 23	12 L ℄ State st	
"			4 52	82 13	21 L 1/4 pt. prmt	
"			4 90	81 75	30.5 L edge of gutt	
"			4 99	81 66	32 L flow line gutt	
"			4 42	82 23	32 L top of cb	
130+17.4			4 50	82 15		℄
"			4 52	82 13		1 R 1/4 pt prmt
"			4 88	81 77		10.5 R edge gutt
"			4 94	81 71		12 R flow line gutt
"			4 27	82 38		12 R top of cb
"			4 44	82 21	10 L ctr prmt	
"			4 45	82 20	12 L ℄ State st	

F. B. 1972 PG. 102 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of E. Compton Ct. #2 Line "E" Date No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Date Checked X-Sec.
Indexed L. C. Johnson Date Date No.

76L298 307 8-53

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.		
		86 65				
130+17.4			4 40	82 25	21 L	1/4 pt. pvmt
"			4 87	81 78	30.5 L	edge of gutt
"			4 99	81 66	32 L	flow line gutt
"			4 35	82 30	32 L	top of cb
130+42.4			4 38	82 27		℄ SD
"			4 38	82 27		1 R 1/4 pt. pvmt
"			4 78	81 87		10.5 R edge of gutt
"			4 89	81 76		12 R flow line gutt
"			4 17	82 48		12 R top of cb
"			4 33	82 32	10 L	ctr. 1/4 pt. pvmt
"			4 34	82 31	12 L	℄ state
"			4 34	82 31	21 L	1/4 pt. pvmt
"			4 83	81 82	30.5 L	edge of gutt
"			4 93	81 72	32 L	flow line gutt
"			4 24	82 41	32 L	top of cb
131+36.8			4 32	82 33		℄ SD
"			3 95	82 70	38° L	Tel. Co. M.H. Avg. Rim N 3.95 E 3.96
"			12 11	74 54	do.	Floor of chamber Rim 3.95 + Rod 0.16
"			7 75	78 90	do	Top of highest Cond vit 3.95+3.80
"						(cable in highest element of conduit)

Profile No. ___ Notes Red. ___ Plotted ___ Job No. 6211.00 Division No. 10 F. B. 1972 PG. 103

Notes Chkd. ___ Checked ___ Survey by ___ Date ___

Date ___ Date ___ Map No. ___ Indexed ___ Date ___

A. C. Johnson

76L298 307 8-53

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.

395

STATION	B. S.	H. I.	F. S.	ELEV.		
		86 65				
131+42.4			431	82 34		℄ SD
"			433	82 32		1R 1/4 pt. pvmt
"			457	82 08		10.5R edge of gutt
"			467	81 98		12 R flow line gutt
"			393	82 72		12 R top of cb
"			421	82 44	10 L ctr. of pvmt	
"			422	82 43	12 L ℄ State St	
"			425	82 40	21 L 1/4 pt. pvmt	
"			465	82 00	30.5 L edge of gutt	
"			479	81 86	32 L flow line gutt	
"			398	82 [illegible]	32 L top of cb	
~~132+00~~ TP	4 85	87 41	409	82 56	TP	~~℄ SD~~
132+00			498	82 [illegible]		℄ SD
132+92.2			464	82 [illegible]	℄ SD	~~2R~~ ~~1/4 pt. pvmt~~
"			470	82 [illegible]	2R 1/4 pt. pvmt	~~11.5R~~
"			504	82 [illegible]	11.5R edge gutt	~~13R~~
"			511	82 30	13R flow line gutt	~~13R~~
"			440	83 01	~~9~~ 13R top of cb	
"			461	82 80	~~12~~ 9L ctr pvmt	
"			461	82 00	~~28~~ 12L ℄ State St.	

F. B. 1972 PG. 104 Job No. 6211.00 Division No. 10 Notes Red. Plotted Date No.
Survey of E. Compton Ave. #2 Line "E" Date X-Sec.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked Date No.
Indexed A. C. Johnson Date

76L298 307 8-53

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.	
132+92.2		87 41.	4 63	82 78	22 L 1/4 pt. pvmt
"			5 05	82 36	31.5 L edge of gutt
"			5 18	82 23	33 L flow line gutt
"			4 40	83 01	33 L top of cb
BMKZ13	4 74	87 73.	4 42	82 99	BMKZ 13 Elev 82988 FB 1902-17 Santa Fe Ave & Louese St SE Co Bt. Spk in cb 6 ft S of Send CR ("Santa Fe Ave" should read "State
BMT234 Gone					BMT234 Elev 83052 FB 1902-17 State Street W Side @ Louese Bt. Spk in cb 2 ft N of ℄ Pvd Louese St Gone
133+20.9			4 92	82 81	℄ SD
"			4 53	83 20	44 ft R or W SSMH Avg Rim N Rim 4.[illegible] E 4.[illegible]
"			9 86	77 87	8" Inlet N Rim 4.53 Rod 4.09 Boot 1.24 Invert 9.86 crown
"			9 88	77 85	8" Outlet S Rim 4.53 Rod 4.11 Boot 1.24 Invert 9.88 crown
133+31.74			4 82	82 91	℄ SD @ ℄ Louise St
			5 20	82 53	15.4 ft R or E along ℄ Louise St
			5 10	82 63	c/o ℄ 9 L or N 1/4 pt. pvmt

Profile Notes Red. Plotted Job No. 62[illegible] Division No. 10 F. B. 1972 Pg. 105
Notes Chkd. Checked Survey By [illegible]
No. Date Date Map No. Indexed Date

76L298 307 8-53

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.		
133+31.7		87 73.			15.4 Rt or E along ℄ Louise St	
			515	82 58	℄ 16.5 Lt or N	edge of path
			517	82 56	do " 18 "	flow line "
			464	82 13	" " 18 "	top of cb
			497	82 76	22.2 Rt or E along ℄ Louise St. ~ St ℄	
			509	82 64	do. 5.5 N.H. Avg. Rim N 5.09 S 5.09 / E 5.09 W 5.09	
			947	78 26	do. 8" Inlet N Rim 5.09 / Rod 3.14 / Boot 1.24 / Invert 9.47 Crown	5.09 / 2.95 / 0.75 / 8.79
			948	78 25	do. 8" Outlet S Rim 5.09 / Rod 3.15 / Boot 1.24 / Invert 9.48 Crown	5.09 / 2.95 / 0.75 / 8.79
			466	83 77	32.9 Rt or E along ℄ Louise St ~ St ℄	
			480	82 93	do ℄ 9 Rt or S 1/4 pt. point	
			504	82 79	" " 16.5 "	edge of path
			508	82 75	" " 18 "	flow line path
			457	82 76	" " 18 "	top of cb
			459	82 74	10.4 Rt or E along ℄ Louise St ~ St ℄	
			469	83 74	do ℄ 9 Lt or N 1/4 pt. point	
			501	82 72	" " 16.5 "	edge of path
			508	82 75	" " 18 "	flow line "
			464	83 79	" " 18 "	top of cb

F. B. 1972 Pg. 106 Job No. 621.00 Division No. 10

Survey of E. Compton Blvd. #2 Line "E"

Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked

Indexed L. C. Johnson Date Date Date

Profile No. X-Sec. No.

Plotted Date Notes Red. Date

Date Date

76L298 307 8-53

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.		
133+31.74		87 73				
			4 53	83 20	57.9 Rar E along ℄ Louise St ~	
			4 69	83 04	do ℄ 9 Rar S 1/4 pt.	
			4 95	82 78	" " 16.5 " edge of	
			5 02	82 71	" " 18 " flow line	
			4 53	83 20	" " 18 " top of	
			4 98	83 25	65.4 Rar E along ℄ Louise St ~	
			4 56	83 17	do ℄ 9 Lar N 1/4 pt.	
			4 96	82 77	" " 16.5 " edge of	
			5 04	82 69	" " 18 " flow line	
			4 60	83 13	" " 18 " top of	
			4 45	83 28	82.9 Rar E along ℄ Louise St ~	
			4 60	83 13	do ℄ 9 Rar S 1/4 pt.	
			4 91	82 82	" " 16.5 " edge of	
			5 05	82 68	" " 18 " flow line	
			4 53	83 20	" " 18 " top of	
			4 59	83 14	165.4 Rar E along ℄ Louise St ~	
			4 71	83 02	do ℄ 9 Lar N 1/4 pt.	
			4 99	82 74	" " 16.5 " edge of	
			5 12	82 61	" " 18 " flow line	
			4 63	83 10	" " 18 " top of	

Profile Notes Red. ____ Plotted ____ Job No. ____ Division No. 10 F. B. 1972 Pg. 107

Notes Chkd. ____ Checked ____ Survey by ____ Date ____

No. ____ Date ____ Date ____ Map No. ____ Date ____

211.00

76L298 307 8-53

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.		
133+31.74		87 73				
			4 58	83 15	182.9 R or E along ℄ Louise ~ St ℄	
			4 69	83 04	do ℄ 9 R or S 1/4 pt. prmt	
			5 03	82 70	" ℄ 16.5 "	edge of gutt
			5 18	82 55	" ℄ 18 "	flow line gutt
			4 63	83 10	" ℄ 18 "	top of cb
			4 60	83 13	12.6 L or W along ℄ Louise to ℄ State	
			—	—	20.8 L or W " " to SSMH	
			4 68	83 05	Avg. Rim N Rim 4.70 S 4.67 E 4.67 W 4.70	
			15 74	71 99	do. 24" Inlet N.	Rim 4.68 / Rod 9.82 / Boot 1.24 / Invert 15.74 crown 13.70
			—	—		
			14 65	73 08	do. 8" Inlet E (stub?)	Rim 4.68 / Rod 8.73 / Boot 1.24 / Invert 14.65 crown 13.96
			—	—		
			15 80	71 93	do. 24" Outlet S.	Rim 4.68 / Rod 10.13 / Boot 0.99 / Invert 15.80 crown 13.76
			—	—		
133+56.7			4 78	82 95		℄ SD
"			4 82	82 91		2 R 1/4 pt. prmt
"			5 12	82 61		11.5 R edge of gutt
"			5 24	82 49		13 R flow line "
"			4 60	83 13		13 R top of cb
"			—		~~9 ℄ ctr prmt~~	

[N. end. N.E.C.R.]

F. B. 1972 Pg. 108 Job No. 6211.00 Division No. 10 Notes Red. Plotted Date No. Profile
Survey of E. Compton Ct. #2 Line "E" Date Checked Date No. X-Sec.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Date No.
Indexed R. C. Johnson Date

76L298 307 8-53

BF. 136+90.59

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.

Intersection 136+90.95

Do not extend notes this side of this line. B. C. 137+93.08

STATION	B. S.	H. I.	F. S.	ELEV.		
133+56 Z		87 73		83 05	9 L	ctr pvmt
"			468	83 05	12 L	℄ State
"			468	82 97	22 L	1/4 pt. pvmt
"			476	82 51	31.5 L	edge of gutt
"			522	82 41	33 L	flow line gutt
"			532	83 11	33 L	top of cb
133+81 Z			462			℄ SD
"			475	82 98		
"			477	82 96		2 R 1/4 pt. pvmt
"			510	82 63		11.5 R edge of gutt
"			520	82 53		13 R flow line gutt
"			451	83 22		13 R top of cb
"			468	83 05	9 L	ctr pvmt
"			467	83 06	12 L	℄ State
"			471	83 02	22 L	1/4 pt. pvmt
"			517	82 56	31.5 L	edge of gutt
"			528	82 45	33 L	flow line gutt
"			462	83 11	33 L	top of cb
134+06 Z			464	83 09		℄ SD
"			465	83 08		2 R 1/4 pt. pvmt
"			504	82 69		11.5 R edge of gutt
"			517	82 56		13 R flow line gutt
			492	83 31		13 R top of cb

Profile
Notes Red. ____ Plotted ____ Job No. 5214160
Notes Chkd. ____ Checked ____ Survey of ____
No. ____ Date ____ Date ____ Map No. ____ Drawn G. Johnson Date ____
Division No. 10
F. B. 1972 Pg. 168

F. B. 1972 PG. 110 Job No. 6211.00 Division No. 10 Notes Red. Plotted

Survey of E. Compton Ch. & Line "E" Date Date No.

Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked X-Sec.

Indexed A. C. Johnson Date Date Date No.

Profile

76L298 307 8-53

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. B.	ELEV.			19
		87 73.					
134+06 ±			460	83 39	9 L	ctr point	
"			461	83 32	12 L	℄ State St.	
"			462	83 [illegible]	22 L	1/4 pt. point	
"			510	83 33	31 ± L	edge of gutt	
"			524	83 [illegible]	33 L	flow line gutt	
"			944	83 [illegible]	33 L	top of cb	
135+06 ±			492	83 [illegible]			℄ SD
"			493	83 [illegible]			2 R 1/4 pt. point
"			984	83 [illegible]			11 ± R edge of gutt
"			494	83 [illegible]			13 R flow line gutt
"			424	83 [illegible]			13 R top of cb
"			941	83 82	9 L	ctr point	
"			942	83 [illegible]	12 L	℄ State St.	
"			450	83 [illegible]	22 L	1/4 pt. point	
"			491	82 82	31 ± L	edge of gutt	
"			499	82 [illegible]	33 L	flow line gutt	
"			426	83 47	33 L	top of cb	
T.P.	5 78	89 29.	422	83 51.	on cb.	W. side State St.	
136+00			579	83 50			℄ SD
136+17 ±			585	83 44			℄ SD

76L298 307 8-53

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.		
136+17.2		89 29				
			5 43	83 86	19.8 R(E) SSMH Avg. Rim	N 5.42 S 5.4 / E 5.43 W 5.4
			None	—	Inlet ~ None	
			—	—		
"			10 34	78 95	do. 8" Outlet S	Rim 5.43 Rim 5.3 / Rod 3.67 Rod 3.4 / Boot 1.24 Boot 3.5 / Invert 10.34 Crown 9.2
			—	—		
136+33.5			5 87	83 42		℄ SD
"			5 48	83 81	10.5 R(E) top of cb @ SW Cor. G.P.	
136 +39.5			5 86	83 48		℄ SD
"			5 55	83 74	39.9 L(W) Tel Co. M.H. Avg. Rim	N 5.5 S 5.4 / E 5.5 W 5.4
"			13 76	75 53	do. Floor of chamber	Rim + Rod = 5.55 ~~5.86~~ + 8.1 = 13.6
"			9 37	79 92	do. Top of highest Conduit	5.55 + 3.8 = 9.37
					(cable in highest element of conduit)	
136+52.5			5 80	83 49		℄ SD
"			5 44	83 85	44.8 L(W) S.S.M.H. Avg. Rim	N 5.45 S 5.4 / E 5.46 W 5.4
			None		Inlet	(None)
			—	—		
"			10 58	78 71	do. 8" Outlet	Rim 5.44 5.4 / Rod 3.90 3.7 / Boot 1.24 3.7 / Invert 10.58 Crown 9.7
			—	—		
			Contd on next page			

Profile Notes Red. Plotted Job No. 62100 Division No. 10 F. B. 1112 Pg. 111

Notes Chkd. Checked Survey By Date Date Date Map No. Indexed Date

No. Date

Johnson

76L298 307 6-53

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.		
[redacted]		8929				
136+98 5			574	83.55		℄ SD
"			597	83.32		8 R edge of gutt
"			611	83.18	Send SECR	10° R flow line gutt
"			548	83.81		10° R top of cb.
"			5 574	83.55	1 L 1/4 pt. prmt	
"			565	83.64	12 L ℄ State = ctr prmt.	
136+79 4			594	83.85		℄
"			542	83.87	1 L 1/4 pt. prmt	
"			550	83.79	12 L ℄ State = ctr prmt	
"			572	83.57	23 L 1/4 pt. prmt	
"			613	83.16	32 5 L edge of gutt	
"			624	83.05	34 L flow line gutt	
"			559	83.70	34 L top of cb	Send SNCR
136+90 59			534	83.75		℄ BC (S.D.)
136+96 98			527	84.02		℄ SD @ Lynwood Rd.
			594	83.35	32 8 ft Rot E along ℄ Lynwood Rd - St ℄	
			586	83.43	do ℄ 9 Rot 5	1/4 pt. prmt
			588	83.41	" ℄ 16 5 "	edge of gutt
			597	83.32	" ℄ 18 "	flow line gutt
			533	83.96	" ℄ 18 "	top of cb

F. B. 1972 PG. 112 Job No. 6211.00 Division No. 10 Notes Red. Plotted
Survey of E. Compton Street, P2 Line Date Date No. X-Sec.
Survey by R. J. MITCHELL Notes Date Notes Checked
Indexed R. J. Johnson Date Date Date No. Profile

76L298 307 8-53

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.		
136+96.98		89 29.				
			558	83 71	52.1 ft R or E along ℄ Lynwood Rd.	
			558	83 71	do ℄ 9 L or N 1/4 pt. prim	
			568	83 61	16.5 " edge of gutt	
			573	83 56	18 " flow line	
			510	84 19	18 " top of c	
			553	83 76	57.8 ft R or E along ℄ Lynwood Rd.	
			563	83 66	9 R or S 1/4 pt. prim	
			588	83 41	16.5 " edge of gutt	
			595	83 34	18 " flow line	
			541	83 78	18 " top of c	
			541	83 86	77.1 ft R or E along ℄ Lynwood Rd.	
			548	83 81	9 L or N 1/4 pt. prim	
			566	83 63	16.5 " edge of gu	
			576	83 53	18 " flow line	
			516	84 13	18 " top of c	
			539	83 90	82.8 R or E along ℄ Lynwood Rd.	
			557	83 72	9 R or S 1/4 pt. prim	
			587	83 42	16.5 " edge of gutt	
			596	83 33	18 " flow line	
			547	83 82	18 " top of c	

Profile Notes Red. ____ Plotted ____ Job No. 6211.06 Division No. 10 F. B. 1972 Pg. 113

X-Sec. Notes Chkd. ____ Checked ____ Survey by R. J. MITCHELL Notes ____ Date ____

No. ____ Date ____ Date ____ Map No. ____ Indexed C. Johnson

76L298 307 8-53

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.		
136+96.98		89 29				
			5 37	83 92	102.1 Rar E along ℄ Lynwood Rd. ~ St ℄	
			5 48	83 81	do @ 9 Lar N	1/4 pt. print
			5 71	83 58	" " 16.5 "	edge of gutt
			5 77	83 52	" " 18 "	flow line gutt
			5 20	84 09	" " 18 "	top of cb
			5 46	83 83	182.8 Rar E along ℄ Lynwood Rd. ~ St ℄	
			5 65	83 64	do @ 9 Rar S	1/4 pt. print
			5 99	83 30	" " 16.5 "	edge of gutt
			6 08	83 21	" " 18 "	flow line gutt
			5 59	83 70	" " 18 "	top of cb
			5 44	83 85	202.1 Rar E along ℄ Lynwood Rd. ~ St ℄	
			5 52	83 77	do @ 9 Lar N	1/4 pt. print
			5 80	83 49	" " 16.5 "	edge of gutt
			5 88	83 41	" " 18 "	flow line gutt
			5 24	84 05	" " 18 "	top of cb
			5 27	84 02	11.1 Lar W along ℄ Lynwood Rd. @ ℄ State (N)	
			5 28	84 01	12.6 Lar W along ℄ " " to ℄ State (S)	
			—	—	21.7 Lar W " " " " to SSMH	
			5 32	83 97	Avg Rim	N 5.31 S 5.33 / E 5.31 W 5.33

F. B. 1972 Pg. 114 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of E. Compton Ck. #2 Line "E" Date No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date Date No.

761298 307 8-53

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.	
136+96 98		89 29.			21² Lor W/ along ℄ Lynwood Rd to [illegible]
			1361	7568	do. 8" Inlet W
			—	—	drops to
			1573	7356	do. 8" Inlet W
			—	—	
			1671	7258	do. 24 Inlet N
			—	—	
			1238	7691	do. 8 Inlet E
			—	—	drops to
			1562	7367	Inlet E
			—	—	
			1685	7244	do. 24" Outlet S
			—	—	
			590	8339	41² Lor W/ along ℄ Lynwood Rd [illegible]
			593	8336	do 8 9 Lor S 1/4 pt. [illegible]
			592	8337	" 8 16⁵ " edge of [illegible]
			598	8331	" 8 18 " flow line [illegible]
			543	8386	" 8 18 " top of [illegible]
			569	8360	66² Lor W/ along ℄ Lynwood Rd [illegible]
			580	8349	do. 9 Lor S 1/4 pt. [illegible]
			595	8334	" 16⁵ " edge of [illegible]

Double Drop M. H.

Rim 5.32
Rod 7.05
Boot 1.24
Invert 13.61 Crown [illegible]
Rim 5.32
Rod 9.17
Boot 1.24
Invert 15.73 Crown [illegible]
Rim 5.32
Rod 10.15
Boot 1.24
Invert 16.71 Crown [illegible]
Rim 5.32
Rod 5.82
Boot 1.24
Invert 12.38 Crown [illegible]
Rim 5.32
Rod 9.06
Boot 1.24
Invert 15.62 Crown [illegible]
Rim 5.32
Rod 10.54
Boot 0.99
Invert 16.85 Crown [illegible]

Profile Notes Red. Plotted Job No. Division No.
X-Sec. Notes Chkd. Checked Survey By Notes
No. Date Date Map No. Date
Rex C. Johnson
F. B. 1972 PG. 115

76L298 307 8-53

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.		
136+96 98		89 29			66² L or W along ℄ Lynwood Rd.	
			602	83 27	℄ 18 L or S	flow line gutt
			542	83 87	do ℄ 18 "	top of cb
			563	83 66	73⁵ L or W along ℄ Lynwood Rd - St ℄	
			556	83 73	do ℄ 9 R or N	1/4 pt. pvmt
			570	83 59	" " 16⁵ "	edge of gutt
			574	83 55	" " 18 "	flow line gutt
			516	83 13	" " 18 "	top of cb
			559	83 70	91² L or W along ℄ Lynwood Rd - St ℄	
			577	83 52	do ℄ 9 L or S	1/4 pt. pvmt
			601	83 28	" " 16⁵ "	edge of gutt
			610	83 19	" " 18 "	flow line gutt
			552	83 77	" " 18 "	top of cb
			560	83 69	98⁵ L or W along ℄ Lynwood Rd - St ℄	
			552	83 77	do ℄ 9 R or N	1/4 pt. pvmt
			577	83 52	" " 16⁵ "	edge of gutt
			587	83 42	" " 18 "	flow line gutt
			531	83 98	" " 18 "	top of cb
			560	83 69	123⁵ L or W along ℄ Lynwood Rd - St ℄	
			557	83 72	do ℄ 9 R or N	1/4 pt. pvmt
			586	83 43	" " 16⁵ "	edge of gutt

F. B. 1972 Pg. 116 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of E. Compton Ct. #2 Line "E" Date Date No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked X-Sec.
Indexed K. C. Johnson Date Date Date No.

76L298 307 8-53

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.	
136+96.98		89 29			123.5 Lor W along ℄ Lynwood Rd. ~ [illegible]
			5 93	83 36	℄ 18 Ror N flow line [illegible]
			5 42	83 87	do ℄ 18 " top of [illegible]
			5 77	83 52	191.2 Lor W along ℄ Lynwood Rd ~ [illegible]
			5 94	83 35	do ℄ 9 Lor S 1/4 pt. [illegible]
			6 35	82 94	" " 16.5 " edge of [illegible]
			6 44	82 85	" " 18 " flow line [illegible]
			5 84	83 45	" " 18 " top of [illegible]
			5 92	83 37	223.5 Lor W along ℄ Lynwood Rd [illegible]
			5 94	83 35	do ℄ 9 Ror N 1/4 pt. [illegible]
			6 23	83 06	" " 16.5 " edge of [illegible]
			6 32	82 97	" " 18 " flow line [illegible]
			5 72	83 57	" " 18 " top of [illegible]
BMT 233	5 26	88 95	5 60	83 69	BMT 233 Elev 83.688 FB 1902 [illegible]
					State Street ℄ Lynwood Rd SW C[illegible]
					Bt. Spk in cb 17 ft S of S end CR
137+21.0			4 74	84 21	℄ SD
			4 52	84 43	13' L top cb E end NE CR (W) [illegible]
			—	—	Note: "(W)" indicates West [illegible]
			—	—	"(E)" " East "
			4 75	84 20	13' L base of cb E end NE CR (W) [illegible]

Profile Notes Red. ____ Plotted ____ Job No. 62 11.66 Division No. 10 F. B. 1972 PG. 117

X-Sec. Notes Chkd. ____ Checked ____ Survey by [illegible] Notes [illegible] Date ____

No. ____ Date ____ Date ____ Map No. ____ Date ____

76L298 307 8-53

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.	(W) = West Rdwy, etc.
		88 95			
137+21.5			4 74	8[illegible]21	℄ SD
"			4 45	[illegible]50	2.9 L top of cb W end NWCR (E)
"			4 71	[illegible]	2.9 L prmt " " "
137+21.6			4 71	[illegible]	℄ SD base of cb
"			4 45	[illegible]	℄ SD top of cb
137+24.1			4 4	[illegible]	℄ SD in park
137+24.9			4 65	8[illegible]30	23.9 L top of cb W side park
"			4 92	8[illegible]03	23.9 L prmt " " "
"			4 90	8[illegible]05	36.5 L 1/4 pt. prmt (W)
"			5 01	8[illegible]4	44 L ctr prmt (W)
"			5 24	8[illegible]71	51.5 L 1/4 pt prmt (W)
"			5 51	8[illegible]4	56.8 L edge of gutt (W)
"			5 58	8[illegible]7	58.3 L flow line gutt (W)
"			4 97	8[illegible]8	58.3 L top of cb (W) N end NWCR
137+28.5			4 4	8[illegible]6	℄ SD
"			4 54	8[illegible]41	10.3 R top of cb E side park
"			4 81	8[illegible]4	10.3 R prmt " " "
"			4 92	8[illegible]3	20.2 R 1/4 pt. prmt (E)
"			5 00	8[illegible]	27.5 R ctr prmt (E)
"			5 12	8[illegible]3	34.7 R 1/4 pt. prmt (E)

F. B. 1972 Pg. 118 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of E. Compton Ct. #2 Line "B" Date Date No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked X-Sec.
Indexed A. C. Johnson Date Date Date No.

76L298 307 8-53

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.	(E) = East Roadway, etc
		88 95.			
137+28.5			5 40	83 55	41.2 R edge of gutt (E)
"			5 43	83 52	42.2 R flow line gutt (E)
"			4 76	84 19	42.2 R top of cb (E)
137+34.9			4 6	83 4	℄ SD
"			4 45	84 50	12.7 R top of cb N end NWCR ( )
"			4 78	84 17	12.7 R prmt "
"			4 58	84 37	28.9 L top of cb N end NECR (W)
"			4 81	84 14	28.9 L prmt " "
137+49.7			4 6	83 4	℄ SD
"			4 6	83 4	8.8 L ℄ State
"			4 63	84 32	29.6 L top of cb W side park
"			4 74	84 21	29.6 L prmt W "
"			4 86	84 09	36.5 L 1/4 pt. prmt (W)
"			5 02	83 93	45.1 L ctr prmt
"			5 24	83 71	52.4 L 1/4 pt. prmt
"			5 41	83 54	59.7 L edge of gutt
"			5 56	83 39	60.7 L flow line gutt
"			4 88	84 07	60.7 L top of cb (W)
137+53.5			4 6	83 4	℄ SD
"			4 54	84 41	12.5 R top of cb E side park

N end NECR

Profile Notes Red. Plotted Job No. 121100 Division No. 10 F. B. Pg. 4/9

No. Date Date Survey of

Notes Chkd. Checked Survey by

No. Date Date Map No. Indexed J. Johnson Date

76L298 307 8-53

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. 1972 Pg. 120 | Job No. 6211.08 | Division No. 10 | Notes Red. | Plotted | Profile
Survey of E. Compton Conc. #2 L.Ave "B" | Date | No.
Survey by R. J. MITCHELL | Notes | Notes Chkd. | Checked | X-Sec.
Survey by [redacted] C. Johnson | Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	(W) West Roadway, etc.
		88 95			
137+53.5			4 78	8[illegible] 17	12.5 R pvmt w/edge (E)
"			4 90	8[illegible] 05	22 R 1/4 pt pvmt (E)
"			4 97	8[illegible] 98	28 R ctr pvmt "
"			5 17	8[illegible] 78	35 R 1/4 pt. pvmt "
"			5 43	8[illegible] 52	42.5 R edge gutt "
"			5 52	[illegible]	43.5 R flow line gutt "
"			4 91	[illegible]	43.5 R top of cb (E)
137+74.3			4 5	[illegible]	℄ SD
"			4 6	[illegible]	10 L ℄ state
"			4 61	[illegible]	32 L top cb w/ side park
"			4 83	[illegible]	32 L edge of pvmt ~~(E)~~ (W)
"			4 88	[illegible]	40 L 1/4 pt. pvmt (W)
"			5 02	[illegible]	48 L ctr pvmt (W)
"			5 22	[illegible]	56 L 1/4 pt. pvmt (W)
"			5 36	[illegible]	63 L edge of gutt (W)
"			5 50	83 [illegible]	64 L flow line gutt (W)
"			4 83	84 [illegible]	69 L top of cb (W)
137+78.4			4 5	85 [illegible]	℄ SD
"			4 46	84 [illegible]	14.5 R top cb E side park
"			4 66	84 [illegible]	14.5 R edge pvmt (E)

76L298 307 8-53

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.	(E) = East Roadway, etc.
		88 95.			
137+78.4			4 78	84 17	22.9 R 1/4 pt. pvmt (E)
"			4 92	84 03	30.0 R ctr pvmt (E)
"			5 16	83 79	37.6 R 1/4 pt. pvmt (E)
"			5 47	83 48	44.3 R edge of gutt (E)
"			5 52	83 43	45.3 R flow line gutt (E)
"			4 87	84 08	45.3 R top of cb (E)
137+84.5			4 5	84 5	℄ SD
"			4 53	84 42	25.1 L Tel Co. M.H. Avg. Rim N 4.51 / E 4.53
"			11 26	77 69	Floor of chamber Rim + Rod 4.53 6.[illegible]3
"			7 74	81 21	Top of highest Conduit 4.53+3.[illegible]1
"					(Cable in highest chamber of conduit)
137+95.4			4 5	84 5	℄ SD
"			5 11	83 84	57.7 L SSMH Avg. Rim N 5.09 / E 5.10
"			9 39	79 56	8" Outlet NW Rim 5.11 Rod 3.04 Boot 1.24 Invert 9.39 crown
					No inlets in this M.H.
138+00			4 5	84 5	℄ SD
"			4 6	84 6	11.5 L ℄ State St.

cont'd on next page

Profile Notes Red. Plotted Job No. 62100 Division No. 16 F. B. 1972 PG. 121
No. Date Date Survey of
Notes Chkd. Checked Survey by
No. Date Date Map No. Date Date

76L298 307 8-53

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.	(W) = West Roadway, etc.
		88 95.			
138+02^{3}			4 5	84 5	℄ SD
"			4 81	84 14	33^{3} R SSMH Avg. Rim N 4.81 S 4.81 E 4.83 W 4.80
"			9 20	79 75	8 Outlet NE Rim 4.81 4.81 Rod 3.15 2.97 Boot 1.24 0.75 Invert 9.20 Crown 8.53
			—	—	This M.H. has No inlet
138+39^{1}			4 6	84 4	℄ SD
"			4 36	84 59	31^{3} R top of cb S end NWCR (E)
"			4 70	84 25	31^{3} R pvmt " " (E)
138+42^{2}			4 6	84 4	~~L ℄ State St.~~ ℄ SD
"			4 5	84 5	13^{3} L ℄ State St.
"			4 45	84 50	54^{7} L top of cb S end NECR (W)
"			4 73	84 22	54^{7} L pvmt " " " "
138+59^{9}			4 39	84 56	℄ SD
"			4 44	84 51	39^{3} L top of cb E end NECR (W)
"			4 68	84 27	39^{3} L pvmt " " "
138+60^{0}			4 39	84 56	℄ SD top of cb
"			4 64	84 31	℄ SD edge of pvmt
138+61^{9}			4 65	84 30	℄ SD
"			4 36	84 59	14^{4} R top of cb W end NWCR (E)
"			4 68	84 27	14^{4} R pvmt " " (E)

F. B. 1972 PG. 122 Job No. 6211.00 Division No. 10 Notes Red. Plotted Date No. Profile
Survey of P. Compton Ck. #2 Line "B" Date Date No. X-Sec.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked Date No.
Indexed K. C. Johnson Date Date

76L298 307 8-53

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.	(E) = East Roadway, etc.	
		88 95				
138+66.0			4 67	84 28		℄ SD
"			4 73	84 22	13.4 L	℄ state St.
"			4 69	84 26	45 L	prmt
"			4 59	84 36	68 L	brk prmt
"			4 72	84 23	76.4 L	1/4 pt. prmt (W)
"			4 82	84 13	85.4 L	ctr main rdwy (W)
"			4 98	83 97	94.2 L	1/4 pt prmt (W)
"			5 15	83 80	102.2 L	edge of gutt (W)
"			5 37	83 58	103.3 L	flow line gutt (W)
"			4 58	84 37	103.3 L	top of cb (W)
138+67.9			4 67	84 28		℄ SD 1/4 pt. prm
138+72.3			4 68	84 27		℄ SD
"			4 65	84 30	25 R	prmt
"			4 60	84 [illegible]5	45 R	prmt edge main rdwy
"			4 55	84 40	53.4 R	1/4 pt prmt (E)
"			4 66	84 29	61.6 R	ctr prmt (E)
"			4 92	84 03	70.0 R	1/4 pt prmt (E)
"			5 14	83 81	77.6 R	edge of gutt (E)
"			5 26	83 69	78.8 R	flow line gutt (E)
"			4 57	84 38	78.8 R	top of cb (E)

(falls in drive) — Std. cb sh[illegible]

Profile Notes Red. ____ Plotted ____ Job No. 6211.00 Division No. 10 F. B. 1972 PG. 23

No. ____ Date ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey by ____ Map No. ____ Indexed ____ Date ____

Index C. Johnson

76L298 307 8-53

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.	(W) = West Roadway, etc
		88 95			
138+75.4			4 74	84 21	℄SD ctr pvmt
138+82.9			4 94	84 01	℄SD 1/4 pt. pvmt
138+89.6			5 08	83 87	℄SD edge of gutt
138+90.6			5 19	8[illegible] 76	℄SD flow line "
"			4 57	8[illegible] 38	℄SD top of cb
139+00			4 6	83 4	℄SD
"			4 7	8[illegible] 3	17± L ℄ State St.
139+06.2			4 6	[illegible]	℄SD
"			5 21	[illegible]	134.4 L edge of gutt Wly end "X"-drain
"			5 30	[illegible]	135.9 L flow line " " "
"			4 54	84 41	135.9 L top of cb " "
139+28.3			4 6	83 [illegible]	℄SD
"			4 55	84 40	115.9 L top of cb Ely end X-drain
"			5 22	83 43	115.9 L flow line gutt " " "
"			5 13	83 82	117.4 L edge of " " " "
139+33.0			4 5	83 5	℄SD
"			4 7	83 3	50R grnd
"			4 44	84 51	83.4 R top of cb east side pk. (E)
"			5 11	83 [illegible]	83.4 R flow line gutt (E)
"			5 00	83 [illegible]	84.7 R edge of gutt (E)

F. B. 1972 Pg. 124 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of E. Compton Ck. #2 Line "B" Date Date No. X-Sec.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked
Indexed A. C. Johnson Date Date Date No.

76L298 307 8-53

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.	(E) - East Roadway, etc.	
		88 95				
139+33.0			468	84 27	93.7 R 1/4 pt. prmt (E)	
"			458	84 37	104.0 R ctr prmt (E)	
"			478	84 17	114.3 R 1/4 pt. prmt	
"			513	83 82	123.0 R edge of gutt east side	
"			525	83 70	124.5 R flow line gutt " "	
"			470	84 25	124.5 R top of cb " "	
"			46	83 4	50 L grnd	
"			455	84 40	119.9 L top of cb W side park	
"			518	83 77	119.9 L flow line gutt	(W)
"			509	83 86	121.4 L edge of gutt	(W)
"			499	83 96	131.5 L 1/4 pt. prmt	(W)
"			489	84 06	143.0 L ctr prmt	(W)
"			494	84 01	154.5 L 1/4 pt. prmt	(W)
"			518	83 77	164.5 L edge of gutt W side	(W)
"			535	83 60	166.0 L flow line gutt	(W)
"			487	84 08	166.0 L top of cb in drive	(W)
"			—	—	std. cb. shown	
139+90.2			44	83 6	℄ SD	
"			475	84 20	164.2 L SSMH Arg. Rim N ~~4.68~~ 4.78 S E ~~4.77~~ W	4.7 4.7

contd on next page (IBM 4.55 →)

Profile Notes Red. Plotted Job No. 62110 Division No. 10 F. B. 972 Pg. 125

X-Sec. Notes Chkd. Checked Survey By Indexed Date

No. Date Date Map No. Indexed Date

Johnson

76L298 307 8-53

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.

4.75

STATION	B. S.	H. I.	F. S.	ELEV.	(W) = West Roadway, etc.	
139+90²		88 95.	—	—	164² L SSMH	
"			9 94	79 01	do 8 Inlet NE	Rim 4.75 4.75 Rod 3.95 3.70 Boot 1.24 0.75 Invert 9.94 Crown 9.20
"			10 09	78 86	do 8 Inlet W	Rim 4.75 4.75 Rod 4.10 3.89 Boot 1.24 0.75 Invert 10.09 Crown 9.39
"			9 76	79 19	do 8 Inlet SE	Rim 4.75 4.75 Rod 3.77 3.58 Boot 1.24 0.75 Invert 9.76 Crown 9.08
"			10 20	78 75	do 8 Outlet E	Rim 4.75 4.75 Rod 4.21 3.97 Boot 1.24 0.75 Invert 10.20 Crown 9.47
139+93²			4 5	8[illegible] 5	℄ SD	
"			4 52	8[illegible] 3	28⁶ L SSMH	Avg. Rim N 4.51 S 4.53 E 4.52 W 4.51
"			14 91	74 24	do 8" Inlet W	Rim 4.52 4.52 Rod 9.15 8.98 Boot 1.24 0.75 Invert 14.91 Crown 14.25
"			16 05	7[illegible] 0	do 24" Inlet N	Rim 4.52 4.52 Rod 10.29 8.75 Boot 1.24 0.75 Invert 16.05 Crown 14.02
"			15 01	73 [illegible]	do 8" Inlet E	Rim 4.52 4.52 Rod 9.25 8.97 Boot 1.24 0.75 Invert 15.01 Crown 14.24
"			16 02	72 93	do 24" Outlet S	Rim 4.52 4.52 Rod 10.51 8.75 Boot 0.99 0.75 Invert 16.02 Crown 14.02
140+00			4 3	83 7	℄ SD	
"			4 62	84 33	135⁵ R SSMH	Avg. Rim N 4.64 S 4.60 E 4.61 W 4.65

F. B. 1972 Pg. 126 Job No. 6211.00 Division No. 10 Notes Red. Plotted Date Date No. Profile
Survey of E. Compton Ck. #2 L Date Date X-Sec.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked Date No.
Indexed K. C. Johnson Date Date

76L298 307 8-53

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.	(E) = East Roadway, etc.	
140+00		88 95			135.5 R or E to SSMH	
"			1452	74 43	do 8" Inlet NW	Rim 4.62 Rod 8.66 Boot 1.24 Invert 14.52 crown
"			1432	74 63	do 8" Inlet E	Rim 4.62 Rod 8.46 Boot 1.24 Invert 14.32 crown
"			1429	74 66	do 8" Inlet SW	Rim 4.62 Rod 8.43 Boot 1.24 Invert 14.29 crown
"			1457	74 38	do 8" Outlet W	Rim 4.62 Rod 8.71 Boot 1.24 Invert 14.57 crown
BMT232			4 50	~~88~~ 84 45	BMT232 Elev 84.436 FB 1[illegible] State St @ Approx ℄ Flower St. Bt. Spk in W. cb. of circle (corrected elev.)	
BMT232	5 41	89 85		84 44		
140+32.18			4 9	85 0	℄SD @ ℄ Flower	
			5 4	84 5	~~100~~ 75 ft R or E along ℄ Flower	
			5 31	84 54	124.6 " " " " top of [illegible]	
			5 95	83 90	" " " " " flow line [illegible]	
			5 83	84 02	125.6 " " " " edge of [illegible]	
			5 66	84 19	132.2 " " " " 1/4 pt. prm [illegible]	
			5 38	84 47	139.7 " " " " ctr prm [illegible]	
			5 29	84 56	147.2 " " " " 1/4 pt. prm [illegible]	

Profile Notes Red. ____ Plotted ____ Job No. ____ Division No. ____ F. B. ____ Pg. 127

X-Sec. Notes Chkd. ____ Checked ____ Survey By ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____

No. ____ Date ____ Date ____ Date ____ Date ____

A. C. Johnson

76L298 307 8-53

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.

40 E

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	(N) = North Roadway Flower St, etc.
140+32.18		89 85.			
			538	84 57	152.9 Ror E along ℄ Flower (S) pkwy
			531	84 54	do & 25.2 Ror S prmt N end NECR
			505	84 30	" & " top of cb " " "
			537	84 48	" & 25.2 Lor N prmt S end SECR pkwy (N)
			505	84 30	" & " top of cb " " "
			537	84 48	154.7 Ror E along ℄ Flower prmt (E)
			507	84 48	" " " " top of cb "
			53	84 [illegible]	174.4 " " " in pkwy
			511	84 44	do & 40.5 Ror S top of cb E end NECR (S)
			548	84 37	" & " prmt " " "
			516	84 69	" & 40.5 Lor N top of cb E end SECR (N)
			546	84 39	" & " prmt " " "
			53	84 6	177.6 Ror E along ℄ Flower in pkwy
			512	84 43	do 39.5 Ror S top of cb (S)
			550	84 35	" " prmt "
			545	84 40	" 45.7 " 1/4 pt. prmt (S)
			550	84 35	" 53.0 " ctr prmt (S)
			564	84 21	" 59.3 " 1/4 pt. prmt (S)
			585	84 00	" 65.1 " edge of gutt (S)
			596	83 89	" 66.2 " flow line gutt (S)
			560	84 25	" 66.2 " top of cb (S)

F. B. 1972 Pg. 128 Job No. 6211.00 Division No. 10 Notes Red. Plotted No. Profile
Survey of P. Compton Ok. #2 Line "E" Date Date X-Sec.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked
Indexed K. C. Johnson Date Date Date No.

76L298 307 8-53

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.	(S) = South Roadway Flower St., etc.
190+32.18		89 85			177.6 Ror E along ℄ Flower
					Note: At above sta. Flow in S ga
					Flower St (S) divides & flows
					SW towards Lynwood Rd &
					E towards Peach St. ~ No fu
					sections to E will be shown
					Flow in the N gutt Flower
					St (N) flows S & E from
					the SE Cor State & Redwood
					towards Peach St. as indic
					by ½ section following
					177.6 Ror E along ℄ Flower
			522	84 63	℄ 39.5 Lor N top of cb (N)
			547	84 38	do " " prmt "
			541	84 44	" 45.7 " 1/4 pt. prmt "
			539	84 46	" 53.6 " ctr prmt "
			561	84 24	" 59.3 " 1/4 pt. prmt "
			581	84 04	" 65.1 " edge of gutt "
			591	83 94	" 66.2 " flow line gutt "
			523	84 62	" 66.2 " top of cb (N)
			50	84 9	226 Lor W along ℄ Flower to ℄

Profile Notes Red. Plotted Job No. 62 11.06 Division No. 10 F. B. 1977 PG. 129

X-Sec. Notes Chkd. Checked Survey by R. J. MITCHELL Notes J. Mitchell Date

No. Date Date Map Drawn by Mitchell Johnson Date

76L298 307 8-53

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.	(W) = West Roadway ~ (E) = East Rdwy etc.
140 ~~104~~+32 18		8985.			
			55	[illegible]	80 ft Lor W along ℄ Flower St. in park
TP	451	8899.	537	[illegible] 48	Top of sprinkler hd
			456	[illegible]	161E Lor W along ℄ Flower top of crb (W)
			521	[illegible]	" " " " ~~flow line~~ gutt (W)
			511	[illegible] 88	162E " " " " East edge of gutt (W)
			482	[illegible] 17	170E " " " " 1/4 ft. prmt (W)
			470	[illegible] 29	177E " " " " cdr prmt (W)
			481	[illegible] 18	184E " " " " prmt. (W)
			503	[illegible] 96	do ℄ 87E Lor N Nend X Gutt W side (W) = low spot N gutt (N) Flower
			442	[illegible] 57	do " " do
			540	[illegible] 59	do 87E Lor S Send X Gutt W side (W) = Collection pt. low W side (W) & S side (S) = falls in drive. std. feb. shown
			492	[illegible] 7	do " "
			495	[illegible] 24	185E Lor W along ℄ Flower 1/4 ft. prmt St. ℄
			501	[illegible] 2	190E " " "
			522	[illegible] 17	do ℄ 25 Ror N Send X Gutt W side (W) = Send SWCR pkwy (N) Flower
			456	[illegible] 13	" " do
			525	[illegible] 4	" 25 Lor S Nend X Gutt W side (W) = Nend NWCR pkwy (S) Flower
			463	[illegible]	" do
			510	[illegible] 39	191E Lor W along ℄ Flower edge of gutt (W)
			524	[illegible] 5	192E " " " " flow line gutt (W)
			4.60	84 [illegible] 9	192E " " " "

F. B. 1972 Pg. 130 Job No. 6211.00
Survey of Pr. Completion Ch. #2 Line 12"
Survey by R. J. MITCHELL Notes Date
Indexed K. C. Johnson Date
Profile No.
X-Sec. No.
Plotted Date
Checked Date
Notes Red. Date
Notes Chkd. Date
Division No. 10

76L298 307 8-53

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.	(N) = North Roadway, (E) = East Rdwy, etc
140+32.18		88 99			
			4 6	83 4	211.9 ft L or W along ℄ Flower St.
			4 21	84 78	do ℄ 40.5 R or N top of cb W end SWR (N)
			4 53	84 46	" " " prmt " "
			4 63	84 36	" 40.5 L or S top of cb W end SWR (S)
			4 87	84 12	" " " prmt " " "
			4 5	83 5	223.0 ft L or W along ℄ Flower St
			4 24	84 75	do ℄ 37.0 R or N top of cb S side (N)
			4 50	84 49	" 37.0 " prmt " "
			4 51	84 48	" 41.5 " 1/4 pt. prmt
			4 60	84 39	" 49.9 " ctr prmt
			4 70	84 29	" 56.4 " 1/4 pt. prmt
			4 88	84 11	" 61.8 " edge of gutt N side
			4 96	84 03	" 63.0 " flow line " "
			4 55	84 44	" 63.0 " top of cb " "
			4 60	84 39	" 37.0 L or S top of cb N side (S)
			4 85	84 14	" 37.2 " prmt " "
			~~4 90~~ 4 85	84 14	" 41.5 " 1/4 pt. prmt (S)
			~~5 03~~ 4 90	84 09	" 49.2 " ctr prmt (S)
			5 03	83 96	" 56.4 " 1/4 pt. prmt (S)
			5 20	83 79	" 61.8 " edge of gutt "

Profile Notes Red. Plotted Job No. 6211.00 Division No. F. B. 1012 PG. 131

X-Sec. Notes Chkd. Checked Survey by R. J. MITCHELL Notes R. J. MITCHELL

No. Date Date Map No. Indexed Date

Indexed Johnson

76L298 307 8-53

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.	(S) = South Roadway, etc.
140+32 18		88 99.			223° Lar W along ℄ Flower St
			5 34	83 65	& 63° Lar S flow ling gutt S side (S)
			4 95	84 04	do. & 63° " top of cb " "
			4 3	83 7	319½ Lar W along ℄ Flower ~ in park
			4 16	84 83	do & 13° Rar N top of cb S side (N)
			4 34	84 65	" 13° " pvmt " " "
			4 38	84 61	" 18⁸ " 1/4 pt. pvmt " " "
			4 47	84 52	" 24⁶ " ctr pvmt "
			4 64	84 35	" 30³ " 1/4 pt. pvmt N side (N)
			4 80 ~~4 95~~	84 19	" 35° " edge of gutt " " "
			4 95	84 04	" 36° " flow line " " " "
			4 33	84 66	" 36° " top of cb " " "
			4 45	84 54	" 13° Lar S " " " " " (S)
			4 60	84 39	" 13° " pvmt edge " " "
			4 68	84 31	" 18⁸ " 1/4 pt. pvmt " " "
			4 78	84 21	" 24⁶ " ctr pvmt (S)
			4 93	84 06	" 30³ " 1/4 pt. pvmt S side (S)
			5 03	83 96	" 35° " edge of gutt " "
			5 28	83 71	" 36° " flow line " "
			4 98	84 01	" 36° " top of cb " "

Next section not in sequence

F. B. 1972 Pg. 132 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of E. Compton Ctr. & 2 Line "E" Date Date No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked X-Sec.
Indexed R. C. Johnson Date Date Date No.

76L298 307 8-53

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.	(N) = North Roadway, etc.
140+32.18		88 99	4 29	84 70	201° Lor W along ℄ Flower ~ in pack
			4 6	83 4	do ℄ 42° Ror N top of cb S side (N)
			4 62	84 37	" 42° " prmt " "
			4 63	84 36	" 46° " prmt " "
			4 65	84 34	" 53° " 1/4 pt. prmt " "
			4 69	84 30	" 59° " ctr prmt
			4 77	84 22	" 66.8 " 1/4 pt. prmt N side
			4 90	84 09	" 72.5 " edge of gutt N side
			4 99	84 00	" 73.7 " flow line " "
			4 54	84 45	" 73.7 " top of cb "
			4 63	84 36	" 42° Lor S " " " "
			4 91	84 08	" 42° " prmt "
			4 91	84 08	" 46° " " "
			4 96	84 03	" 53° " 1/4 pt. prmt "
			4 97	84 02	" 59° " ctr " (S)
			5 04	83 95	" 66.8 " 1/4 pt. prmt S side
			5 15	83 84	" 72.5 " edge gutt " "
			5 30	83 69	" 73.7 " flow line gutt S
			4 94	84 05	" 73.7 " top of cb. S
140+64.3			4 2	83 8	℄ SD

cont'd on next pg.

Profile Notes Red. Plotted Job No. 6211.06 Division No. 11 F. B. 1972 Pg. 133

X-Sec. Notes Chkd. Checked Survey by [illegible] Notes [illegible]

No. Date Date Map No. Indexed Date

[illegible] Johnson

76L298 307 8-53

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. 1972 PG. 34 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of Ft Carson OK #2 Lane "E" Date Date No. X-Sec.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked
Indexed K. C. Johnson Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.			
		88.99					
140+64.3			4.72	8[illegible].27	166.8 ft	Lo W to 55 N	H Avg. Rim N 4.495 4.76 E 4.73 W 4.72
"			9.72	79.27	do	8" Inlet W	Rim 4.72 4.72; Rod 3.76 3.53; Boot 1.24 0.75; Invert 9.72 Crown 9.00
"			9.30	79.69	do	8" Inlet N	Rim 4.72 4.72; Rod 3.34 3.15; Boot 1.24 0.75; Invert 9.30 Crown 8.62
"			9.74	79.25	do	8" Outlet S	Rim 4.72 4.72; Rod 3.78 3.55; Boot 1.24 0.75; Invert 9.74 Crown 9.02
140+73.7			4.2	8[illegible].5			℄ 5D
"			4.53	8[illegible].6	133.3 ft	R or E to 55 N	H Avg. Rim N 4.575 4.50 E 4.57 W 4.50
"			10.28	78.71	do	8" Inlet N drops to	Rim 4.53 4.53; Rod 4.51 4.34; Boot 1.24 0.75; Invert 10.28 Crown 9.62
"			13.56	75.43	do	8" Inlet N	Rim 4.53 4.53; Rod 7.79 7.63; Boot 1.24 0.75; Invert 13.56 Crown 12.91
"			14.35	74.64	do	8" Inlet E	Rim 4.53 4.53; Rod 8.58 8.42; Boot 1.24 0.75; Invert 14.35 Crown 13.70
"			14.45	74.54	do	8" Outlet S	Rim 4.53 4.53; Rod 8.68 8.49; Boot 1.24 0.75; Invert 14.45 Crown 13.77
141+22.2			4.4	83[illegible]			℄ 5D
		Carried on next page					

76L298 307 8-53

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.		
141+22²		88 99				
"			4 40	84 59	37⁷ ft L or W to Tel Co. MH Avg Rim	N 4.4[illegible] E 4.42 [illegible]
"			14 05	74 94	do floor of chamber	Rim 4.40 + 9.[illegible] = [illegible]
"			8 04		do top of highest Conduit	4.40 + 3.[illegible] = [illegible]
"					(cable in highest element of conduit)	
T.P.	487	89.44	4 42	84 57	T.P.	
141+32²			4 6	84 8		℄ SD
"			4 8	84 6		42² R grnd in [illegible]
"			4 74	84 70		84⁴ R top cb W side
"			5 44	84 00		84⁴ R flow line gutt
"			5 32	84 12		85⁸ R edge of gutt
"			5 00	84 44		96¹ R ¼ pt [illegible]
"			4 87	84 57		108 R ctr [illegible]
"			5 03	84 [illegible]		119⁸ R ¼ pt [illegible]
"			5 37	84 07		129⁶ R edge of [illegible]
"			5 50	83 94		131⁵ R flow [illegible]
"			4 74	84 70		131⁵ R top of [illegible]
"			4 8	84 6	60 L grnd in park	
"			4 83	84 61	119 L top of cb E side (W)	
"			5 49	83 95	119 L flow line gutt E side	

Profile Notes Red. Plotted Job No. 6211.08 Division No. [illegible] F. B. 1972 PG. 135

X-Sec. Notes Chkd. Checked Survey by R. J. MIDDLETT Notes [illegible] Date

No. Date Date Map No. Indexed R. C. Johnson Date

76L298 307 8-53

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 INK, WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line.

F. B. 1972 Pg. 136 Job No. 6211.00 Division No. 10 Notes Red. Plotted No. Profile
Survey of E. Compton Ck. #2 Line "E" Date Date No. X-Sec.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked
Indexed L. C. Johnson Date Date Date No.

STATION		H. I.	F. S.	ELEV.		
141+31		89 44				
"			539	8-05	120³ L edge of gutt	E side (K/)
"			517	8-27	129² L 1/4 pt. print	" "
"			498	8-46	139² L ctr print	(K/)
"			504	8-40	149⁶ L 1/4 pt. print	W side (K/)
"			525	8-19	159⁰ L edge of gutt	" "
"			542	8-02	160³ L flow line gutt	" "
"			483	8-61	160³ L top of [illegible]	" "
141+71⁸			472	8-72		℄ SD top cb N side pk.
"			537	8-07		℄ SD flow line gutt "
141+72⁹			527	8-17		℄ SD edge gutt
141+79⁴			498	8-46		℄ SD 1/4 pt. print
141+87⁰			475	8-69		℄ SD ctr print
141+94⁵			466	8-78		℄ SD 1/4 pt print
142+00¹			458	8-86		℄ SD print
"			464	8-80	50⁴ L print	E end NECR (K/)
"			439	8-05	50⁴ L top of cb "	" "
142+01³			458	8-86		℄ SD print
"			459	8-85	2⁸ R print	W end NWCR (E)
"			432	8-12	" top of cb	" " "
TP	527	89 96	475	8-[illegible]	top of cb (E)	

76L298 307 8-53

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.		
		89 96.				
142+02°			5 11	84 85		℄SD pvmt
"			4 86	85 10		℄SD top of cb
142+02⁹			4 9	84 1		℄SD grnd
"			5 28	84 68	23¹ L ℄ State St.	pvmt
"			5 00	84 06	23¹ L "	top of cb
142+20¹			4 9	84 1		℄SD
"			4 92	85 04	67² L top of cb N end NE CR	(W
"			5 13	84 83	67² L pvmt " "	"
142+22			4 9	84 1		℄SD
"			4 90	85 06	18⁴ R top of cb N end NW CR	
"			5 07	84 89	18⁴ R pvmt " "	
142+62²			4 9	84 1		℄SD
"			4 9	84 1	27 L ℄ State St.	
"			4 92	85 04	54° L top of cb E side	(W)
"			5 16	84 80	54° L pvmt "	(W)
"			5 34	84 62	68³ L SSMH Avg. Rim	N 5.33 S 5.3 E 5.34 W 5.3
"			9 88	80 08	do 8" Outlet S	Rim 5.34 Rod 3.30 Boot 1.24 Invert 9.88 Crown 9.1
			—	—		
			—	—	This M.H. has no Inlet	
142+64²			4 9	84 1		℄SD

Profile Notes Red. Plotted Job No. 62160 Division No. F. B. 1072 Pg. 137

X-Sec. Notes Chkd. Checked Survey by R. J. Note Date

No. Date Date Map No. Date

Ed Tobin

76L298 307 8-53

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. 1972 PG. 138 | Job No. 621.00 | Division No. 10 | Notes Red. | Plotted | Profile
Survey of E. Pomp Fwy Ck. 2 Lane "E" | Date | No. | X-Sec.
Survey by R. J. MITCHELL | Notes R. J. MITCHELL | Notes Chkd. | Checked | Date | No.
Indexed K. C. Johnson | Date | Date

STATION	B. B.	H. I.	F. S.	ELEV.		
		89 96.				
142+64			5 20 / ~~4 9~~	8 - 76	23 R SS NH Avg. Rim	N 5.19 S 5.23 / E 5.20 W 5.20
"			9 90	80 06	do Outlet	Rim 5.20 5.20 / Rod 3.3046 3.25 / Boot 1.24 0.75 / Invert 9.90 crown 9.20
			—	—	(M.H. is badly fooled)	
			—	—	(This M.H. has no Inlet)	
142+74			4 66	85 30		℄ SD top of cb W side (E)
"			4 88	85 08		℄ SD prmt W side (E)
143+28			4 81	85 15	48 L top of cb	Send SECR (W)
"			5 70	84 76	" prmt	" " "
143+29			4 73	85 18		℄
"			4 70	85 26	7 L prmt	Send SWCR (E)
"			4 47	85 49	7 L top of cb	" " "
143+33			4 78	85 18		℄
"			4 5	84 5	28 L [illegible]	State St. in pkwy
"			4 48	85 48	32 L Tel. Co. NH Avg. Rim	N 4.48 S 4.48 / E 4.48 W 4.48
"			12 10	77 86	do. floor of chamber	Avg. Rim + Rod = F.S. 4.48 + 7.62 = 12.10
"			8 12	81 84	do top of highest conduit	4.48 + 3.64 = 8.12 (cable in highest element of conduit)
143+34			4 79	85 17		℄ SD
"			4 67	85 29	8 L prmt W side	(E)

76L298 307 8-53

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.	
		89 96	4 48		
143+39.2			~~4 67~~	85 48	8.8 L top of cb W side (E)
"			4 5	84 5	28.7 L ℄ State St. grnd in [illegible]
"			4 89	85 07	46.5 L top of cb E side (W)
"			518	84 76	46.5 L prmt " "
"			514	84 82	56.1 L 1/4 pt. prmt " "
"			524	84 72	63.1 L ctr prmt (W)
"			543	84 53	70.1 L 1/4 pt. prmt W side (W)
"			571	84 25	78.1 L edge of gutt W side (W)
"			578	84 18	78.1 L flow line gutt "
"			572	84 74	78.1 L top of cb "
143+37.3			479	85 17	RSD
"			483	85 13	7.3 R ctr prmt (E)
"			506	84 90	14.3 R 1/4 pt. prmt E side (E)
"			532	84 64	20.8 R edge of gutt "
"			545	84 51	21.8 R flow line "
" TP			488	85 08	21.8 R top of cb "
~~BM T230A~~ ~~T231~~	545	90 29	512	84 84	~~BM T230A Elev~~ T.P.
BM T231	544	90 36	537	84 92	BM T231: Elev 84.920 FB 190[illegible]
					State Street & Redwood Ave N [illegible]
					BL Spk in cb 23 ft N of Nor[illegible]

Profile Notes Red
X-Sec. Notes Chkd. Plotted
No. Date Checked Job No.
Date Survey by R. J. MITCHELL Division No.
Map No. Notes R. J. MI Date
Date Date

F. B. [illegible]

PG. 130

76L298 307 8-53

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.		
		90 36				
143+56.56			5 12	85 24		℄ SD @ ℄ Redwood
			5 26	85 10	24.2 Rar E SSMH Avg. Rim	N 5.24 S 5.26 / E 5.25 W 5.28
			10 03	80 33	do 8" Inlet N	Rim: 5.26 5.26 / Rod: 3.53 3.33 / Boot: 1.24 0.75 / Invert: 10.03 crown: 9.34
			10 12	80 24	do 8" Outlet E	Rim: 5.26 5.26 / Rod: 3.62 3.45 / Boot: 1.24 0.75 / Invert: 10.12 crown: 9.46
			5 09	85 27	29.2 Rar E along ℄	Redwood ~ St ℄
			5 23	85 13	do ℄ 6 Rar S	1/4 pt. punt
			5 53	84 83	" " 11 "	edge of gutt
			5 73	84 63	End SECR (E) " " 12 "	flow line gutt
			5 13	84 23	" " 12 "	top of cb
			5 34	85 02	" " 6 Lar N	1/4 pt. punt
			5 79	84 57	" " 11 "	edge of gutt
			5 94	84 42	End NECR (E) " " 12 "	flow line gutt
			5 17	85 19	" " 12 "	top of cb
			5 30	85 06	54.2 Rar E along ℄	Redwood ~ St ℄
			5 38	84 98	do ℄ 6 Rar S	1/4 pt. punt
			5 58	84 78	" " 11 "	edge of gutt
			5 68	84 68	" " 12 "	flow line
			5 09	85 27	" " 12 "	top of cb

F.B. 1972 Pg. 140 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of Brompton Ct #2 Line "E" Date Date No.
Survey by R. J. MITCHELL Notes Notes Chkd. Checked X-Sec.
Indexed R. C. Johnson Date Date Date No.

76L298 307 8-53

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.		
143+56.56		90 36			54.7 Rar E along ℄ Redwood	
			538	8498	6 Lar N	1/4 pt. prim
			586	8450	11 "	edge of gut
			595	8441	12 "	flow line
			521	8515	12 "	top of c
			531	8505	79.7 Rar E along ℄ Redwood	
			541	8495	do ℄ 6 Rar S	1/4 pt. prim
			564	8472	11 "	edge of gut
			576	8460	12 "	flow line
			518	8518	12 "	top of c
			544	8492	6 Lar N	1/4 pt. prim
			595	8441	11 "	edge of gut
			605	8431	12 "	flow line
			531	8505	12 "	top of c
			544	8492	179.7 Rar E along ℄ Redwood	
			553	8483	6 Rar S	1/4 pt. prim
			584	8452	11 "	edge of gut
			594	8442	12 "	flow line
			532	8504	12 "	top of c
			560	8476	6 Lar N	1/4 pt. prim
			600	8436	11 "	edge of gut

Profile Notes Red. Plotted Job No. 62110C Division No. 10 F. B. 1972 Pg. 141

X-Sec. Notes Chkd. Checked Survey by R. Notes Date

No. Date Date Map No. Date

Johnson

76L298 307 8-53

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.		
143+50 56		90 36			179.7' R or E along ℄ Redwood ~	
			601	8 35	12 Lor N	flow line gr H
			532	8 04	12 "	top of cb
			517	8 19	23' Lor W along ℄ Redwood to ℄	
			518	8 18	do ℄ 12 Ror N	prmt W end NWCR (E)
			499	8 37	" 12 "	top of cb " " "
			523	8 13	" 12 Lor S	prmt W end SWCR "
			500	8 36	" 12 "	top of cb " " "
			522	8 14	29° Lor W along ℄ Redwood to ℄ Stre	
			531	8 05	34° " " " ~ St ℄	
			529	8 07	do ℄ 12 Ror N	prmt E end NECR (W)
			510	8 26	" 12 "	top cb " " "
			540	8 96	" 12 Lor S	prmt " SECR "
			514	8 22	" 12 "	top cb " " "
			—	—	42.2 Lor W along ℄ Redwood to SSMH	
			551	8 25	Avg Rim	N 5.52 S 5.51
						E 5.48 W 5.55
			1697	7339	do 24" Inlet N	Rim: 5.51 / 5.51
						Rod: 10.22 / 8.73
						Bect: 1.24 / 0.75
						Invert: 16.97 crown: 14.99
			1591	7445	do 8" Inlet W	Rim: 5.51 / 5.51
						Rod: 9.16 / 9.01
						Bect: 1.24 / 0.75
						Invert: 15.91 crown: 15.27
			1700	7336	do 24" Outlet South	Rim: 5.51 / 5.51
						Rod: 10.50 / 8.71
						Bect: 0.99

F. B. 1072 Pg. 42 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile No.
Survey of Hydraulic Tank Ck. 22 Line "B" Date Date X-Sec. No.
Survey by J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked
Indexed C. Johnson Date Date Date

76L298 307 8-53

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.

87

STATION	B. S.	H. I.	F. S.	ELEV.		
143+56.53		90 36.				
			—	—	87.4 Lor W along ℄ Redwood to S	
			597	84 39	Avg. Rim	N 5.96 S E 5.99 W
			1002	80 34	do 8" Inlet N	Rim: 5.97 Rod: 2.81 Boot: 1.24 Invert: 10.02 Crow
			1123	79 13	do 8" Inlet W	Rim: 5.97 Rod: 4.02 Boot: 1.24 Invert: 11.23 Crow
			1126	79 10	do 8" Outlet E	Rim: 5.97 Rod: 4.05 Boot: 1.24 Invert: 11.26 Crow
			561	84 75	87.4 Lor W along ℄ Redwood	
			572	84 64	do & 6 Ror N	1/4 pt. pr
			598	84 38	" " 11 "	edge of
			607	84 29	" " 12 "	flow line
			545	84 91	" " 12 "	top of
			576	84 60	" " 6 Lor S	1/4 pt. pr
			592	84 44	" " 11 "	edge of
			607	84 29	" " 12 "	flow line
			544	84 92	" " 12 "	top of
			556	84 80	112.4 Lor W along ℄ Redwood	
			567	84 69	" & 6 Ror N	1/4 pt. pr
			589	84 47	" " 11 "	edge of

Profile Notes Red. Plotted Job No. 62 11.86 Division No. 10 F. B. 1972 Pg. 143

X-Sec. Notes Chkd. Checked Survey by

No. Date Date Map No. Date 12-7-54

76L298 307 8-53

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. 1972 Pg. 144 Job No. 621.00 Division No. 10 Notes Red. Plotted
Survey of El Segundo Blvd. Date Date No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked X-Sec.
Indexed A. C. Johnson Date Date Date No. Profile

STATION	B. S.	H. I.	F. S.	ELEV.				
143+56		90 36			112± Lor W along ℄ Rosecrans			
			597	84 39	″	12	Ror N	flow line gutt
			542	84 94	do	″	12	″ top of cb
			572	84 64	″	″	6	Lor S 1/4 pt. prmt
			595	84 41	″	″	11	″ edge of gutt
			607	84 29	″	″	12	″ flow line ″
			540	84 96	″	″	12	″ top of cb
			552	84 84	137± Lor W along ℄ Rosecrans St ℄			
			564	84 72	do	℄	6	Ror N 1/4 pt. prmt
			594	84 42	″	″	11	″ edge of gutt
			601	84 35	″	″	12	″ flow line gutt
			541	84 95	″	″	12	″ top of cb
			572	84 64	″	″	6	Lor S 1/4 pt. prmt
			599	84 37	″	″	11	″ edge of gutt
			610	84 26	″	″	12	″ flow line gutt
			540	84 96	″	″	12	″ top of cb
			539	84 97	237± Lor W along ℄ Rosecrans St ℄			
			553	84 83	do	℄	6	Ror N 1/4 pt. prmt
			584	84 52	″	″	11	″ edge of gutt
			590	84 46	″	″	12	″ flow line
			527	85 09	″	″	12	″ top of cb

76L298 307 8-53

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.

9 49

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
143+56.56		90 36			237.9 L or W along ℄	Redwood Ave
			555	84 81	do & 6 L or S	1/4 pt. prmt
			589	84 47	" " 11 "	edge of gutt
			595	84 41	" " 12 "	flow line gutt
			531	85 05	" " 12 "	top of cb
143+77.1			521	85 15		℄ SD
"			526	85 10		6°R ctr prmt
"			543	84 93		13.5 R 1/4 pt prmt
"			568	84 68		20 R edge of gutt
"			582	84 54		21 R flow line gutt
"			517	85 19	N end NECR (E)	21 R top of cb
"			518	85 18	1.5 L 1/4 pt. prmt	
"			511	85 25	10.5 L prmt	
"			500	85 36	10.5 L top of cb	
"			47	85 7	29 L ℄ State St.	
			527	85 09	top of cb	E side (W)
"			547	84 89	47.5 L prmt	" " "
"			552	84 84	56.5 L 1/4 pt. prmt	" " "
"			566	84 70	64.0 L ctr prmt	(W)
"			585	84 51	71.5 L 1/4 pt. prmt	W side (W)
"			608	84 28	78 L edge of gutt	
"			613	84 23	79 L flow line gutt	
"			554	84 82	79 L top of cb	N end NWCR (W)

Profile Notes Red. ____ Plotted ____ Job No. 6211.00 Division No. 10 F. B. 1972 Pg. 145

X-Sec. Notes Chkd. ____ Checked ____ Survey by ____ Notes ____

No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____

E. C. Johnson

76L298 307 8-53

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. 1972 Pg. 46 Job No. 6211.00 Division No. 10

Survey of ECR Mitchell Line "E"

Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked Plotted

Indexed L. C. Johnson Date Date Date Date Date Notes Red. Date Date

Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		90 36				
TP	1 66	90 29.	1 73	85 63.	Front sight of Alidade Gun	
143+83 L			515	85 14		℄ SD
"			506	85 23	9 L	prmt N end NWCR (E)
"			490	85 39	9 L	top of cb " " "
"			46	85 7	29 L	℄ State St.
"			527	85 22	49 L	top of cb N end NECR (W)
"			546	84 93	49 L	prmt " " "
144+02 L			513	85 16		℄ SD
"			518	85 11	6 R	ctr prmt (E)
"			532	84 97	13.5 R	1/4 pt. prmt E side (E)
"			556	84 73	20 R	edge of gutt " " "
"			577	84 52	21 R	flow line gutt " " "
"			512	85 17	21 R	top of cb " " "
"			512	85 17	1.5 L	1/4 pt. prmt W " "
"			505	85 24	9 L	edge of prmt " " "
"			485	85 44	9 L	top of cb " " "
"			47	85 6	29 L	℄ State St.
"			522	85 07	49 L	top of cb E side (W)
"			547	84 82	49 L	edge of prmt " " "
"			547	84 82	56.5 L	1/4 pt. prmt " " "

76L298 307 8-53

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.	(E) = East Roadway, etc
		90 29.			
194+02 L			558	84 71	64° L ctr pvmt (W)
			573	84 56	71.5 L 1/4 pt. pvmt W side "
			589	84 40	78 L edge of gutt " " "
			602	84 27	79 L flow line " " " "
			538	84 91	79 L top of cb " " "
144+27 L			510	85 19	℄ SD
			514	85 15	6 R ctr pvmt (E)
			529	85 00	13.5 R 1/4 pt pvmt E side ( )
			555	84 74	20 R edge of gutt " "
			571	84 58	21 R flow line " " "
			506	85 23	21 R top of cb " "
			509	85 20	1.5 L 1/4 pt. pvmt W
			502	85 27	9 L edge of " "
			476	85 53	9 L top of cb "
			47	85 6	29 L ℄ State St.
			531	84 98	49 L top of cb E side (W)
			543	84 86	49 L edge of pvmt " " "
			544	84 85	56.5 L 1/4 pt. pvmt " "
			556	84 73	64° L ctr pvmt
			571	84 58	71.5 L 1/4 pt. pvmt W "

Profile Notes Red. ____ Plotted ____ Job No. 6214.00 Division No. 11 F. B. 1972 Pg. 147

X-Sec. Notes Chkd. ____ Checked ____ Survey By ____ Notes ____ Date ____ Date ____ Map No. ____ Date ____

No. ____ Date ____ Date ____ Map No. ____ Date ____

E. C. Johnson

76L298 307 8-53

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.	(W) = West Rdwy, etc.
		90 29.			
144+27			594	84 35	78 L edge of gutt W side (W)
"			598	84 31	79 L flow line " " " "
"			537	84 92	79 L top of cb
145+27			488	85 41	
			495	85 34	6 R ~~1/4 pt~~ ctr ℄ SD pvmt (E)
			514	85 15	13.5 R 1/4 pt pvmt E side "
			540	84 89	20 R edge of gutt " " "
			553	84 76	21 R flow line " " " "
			487	85 42	21 R top of cb " " "
			488	85 41	1.5 L 1/4 pt. pvmt W " "
			489	85 40	9 L edge " " " "
			468	85 61	9 L top of cb " " "
			49	85 4	29 L ℄ State
			512	85 17	49 L top of cb E side (W)
			537	84 92	49 L edge of pvmt " " "
			532	84 97	56.5 L 1/4 pt " " " "
			543	84 86	69.0 L ctr " "
			561	84 68	71.5 L 1/4 pt. " W " "
			581	84 48	78 L ~~flow line~~ edge gutt " " "
			591	84 38	79 L flow line " " " "
			539	84 90	79 L top of cb " " "

F. B. 1972 Pg. 148 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of E. Compton Ck. #2 Line "E" Date Date No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked X-Sec.
Indexed R. C. Johnson Date Date Date No.

76L298 307 8-53

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.	
		90 29			
TP	1 68	90 74	1 23	89 06	top of fn. post
146+00			5 24	85 50	RSD
146+91			5 12	85 62	RSD
"			4 94	85 80	22 R 5.5 M.H. Avg. Rim N 4.94 S E 4.92 W
"			9 56	81 18	8" Outlet S Rim: 4.94 Rod: 3.38 Boot: 1 24 Invert: 9.56 Crown
—			—	—	
—			—	—	(This M.H. has no inlet)
147+17			5 04	85 70	RSD
"			5 0	85 7	29 L ℄ State St.
"			5 44	85 30	81 L 5.5 M.H. Avg Rim N 5.45 S E 5.44 W
"			9 57	81 17	"Outlet S Rim: 5.44 Rod: 2.89 Boot: 1.24 Invert: 9.57
—			—	—	
—			—	—	(This MH has no inlet)
BMKZ14			5 05	85 69	BMKZ14 Elev. 85.704 FB. 190 State Street & Fernwood Ave. South Roadway ~ Bt. spk 9ft S of S End CR
BMKZ14	516.	90 86		85 70	(Corrected elev)

cont'd on next page

Profile Notes Red. Plotted Job No. Division No.
X-Sec. Notes Chkd. Checked Survey by
No. Date Date Map No. Date Date
F. B. Pg.

76L298 307 8-53

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. 1972 Pg. 150 Job No. 6211.00 Division No. 10 Profile No. X-Sec. No.
Survey of Lt Compton Ck. & Line "E"
Survey by R. J. MITCHELL Notes R. J. MITCHELL Plotted Date Notes Red. Date Checked Notes Chkd. Date
Indexed L. C. Johnson Date Date

STATION	B. S.	H. I.	F. S.	ELEV.				
[illegible]		90 86						
[illegible]			5 12	85 74			℄ SD	
			5 20	85 66	6 R	ctr print		(E)
"			5 32	85 54	13 R	1/4 pt. print	E side	(E)
"			5 57	85 29	20 R	edge of gutt	" "	"
"			5 82	85 04	21 R	flow line gutt	" "	"
"	Send SECR (E)		5 20	85 66	21 R	top of cb	" "	"
"			5 12	85 74	15 L	1/4 pt. print	W "	"
"			5 04	85 82	9 L	edge of print	" "	"
"			4 83	86 03	9 L	top of cb	" "	"
"			5 0	85 9	29 L	℄ State		
"			5 45	85 41	49 L	top of cb	E side	(W)
"	Send SECR (W)		5 73	85 13	49 L	edge of print	" "	"
"			5 57	85 29	56 L	1/4 pt. print	"	"
"			5 68	85 18	64 L	℄	"	(W)
"			5 86	85 00	71 L	1/4 pt	" W side	(W)
"			6 14	84 72	78 L	edge of gutt	" "	"
"			6 23	84 63	79 L	flow line	" "	"
"			5 63	85 23	79 L	top of cb	" "	"
147+40 ±			5 12	85 74		℄		
"	Send SECR (E)		5 05	85 81	19 L	edge of print	W side	(E)
"			4.85	86.01	19 L	top of cb	" "	"

76L298 307 8-53

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.		
		90 86				
147+57 1/2			497	85 89		℄ SD
"			514	85 72	29 L	℄ State St
"			551	85 35	49 L	pvmt E side
"			543	85 43	56 5/8 L	1/4 pt. pvmt " "
"			554	85 32	64 0/8 L	ctr pvmt (W)
"			571	85 15	71 5/8 L	1/4 pt. pvmt W side
"			592	84 94	78 L	edge of gutt " "
"			619	84 67	79 L	flow line " "
"			555	85 31	79 L	top of cb " "
147+62 1/2			493	85 93		℄ [illegible]
"			556	85 30	43 1/2 L	SSMH Avg Rim N 5.55 E 5.54
"			1690	73 96		24" Inlet N Rim: 5.56 Rod: 10.10 Boot: 1.24 Invert: 16.90 Crown: [illegible]
"			1573	75 13		8" Inlet E (Stub) Rim: 5.56 Rod: 8.93 Boot: 1.24 Invert: 15.73 Crown: [illegible]
"			1124	79 62		8" Inlet W drops to Rim: 5.56 Rod: 4.44 Boot: 1.24 Invert: 11.24 Crown: [illegible]
"			1563	75 23		8" Inlet W Rim: 5.56 Rod: 8.83 Boot: 1.24 Invert: 15.63 Crown: [illegible]
"			1685	74 01		24" Outlet S Rim: 5.56 Rod: 10.38 Boot: [illegible] Invert: 16.85 Crown: [illegible]

Profile Notes Red. Plotted Job No. 621.00 Division No. 10 F. B. 1972 Pg. 151

X-Sec. Notes Chkd. Checked Survey By [illegible] No. Date Date Map No. [illegible] C. Johnson Date

76L298 307 8-53

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

NOTE: ANY ADDITIONAL 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. 1977 PG. 152 Job No. 6400 Division No. 10 Notes Red. Plotted Profile
Survey of El Camino Ave. & Fernwood Date Notes Chkd. Date Checked Date No. X-Sec. No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Date
Indexed C. Johnson Date

STATION	B. S.	H. I.	F. S.	ELEV.		
		90 86				
147+63 33			486	86 00		℄ SD @ ℄ Fernwood (S)
			517	85 69	27 2 ft R or E	along ℄ Fernwood (S)
			490	85 96	do 8 10 L or N	1/4 pt. pvmt
			470	86 16	" " 20 "	edge of pvmt
			457	85 29	" " 20 "	top of cb
			524	85 22	33 0 ft R or E	along ℄ Fernwood (S) ~ st ℄
			535	85 51	do ℄ 6 R or S	1/4 pt. pvmt
			555	85 31	" " 11 "	edge of gutt
			565	85 21	" " 12 "	flow line "
			508	85 78	" " 12 "	top of cb
			500	85 86	" " 9 L or N	1/4 pt. pvmt
			483	85 23	" " 18 "	edge of pvmt
			45	86 [illegible]	" " 20 "	P/L
			523	85 63	58 0 ft R or E	along ℄ Fernwood (S)
			541	85 45	do ℄ 6 R or S	1/4 pt. pvmt
			561	85 25	" " 11 "	edge of gutt
			567	85 19	" " 12 "	flow line "
			503	85 83	" " 12 "	top of cb
			499	85 87	" " 9 L or N	1/4 pt. pvmt
			496	85 90	" " 18 "	edge of pvmt
			49	86 0	" " 20 "	P/L

E end NECR (S) ℄ (E)

E end SECR (S) ℄ (E)

76L298 307 8-53

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.		
147+63.33		90 86				
			5 22	85 64	83° ft Rar E along ℄ Fernwood (S	
			5 42	85 44	do ℄ 6 Rar S 1/4 pt.	
			5 63	85 23	" " 11 "	edge of
			5 71	85 15	" " 12 "	flow line
			5 05	85 81	" " 12 "	top of
			4 98	85 88	" " 9 Lar N. 1/4 pt.	
			5 07	85 79	" " 18 "	edge of
			5 3	85 6	" " 20 "	P/L
			5 32	85 54	183° ft Rar E along ℄ Fernwood (S	
			5 57	85 29	do ℄ 6 Rar S 1/4 pt.	
			5 76	85 10	" " 11 "	edge of
			5 84	85 02	" " 12 "	flow line
			5 19	85 67	" " 12 "	top of
			5 15	85 71	" " 9 Lar N 1/4 pt.	
			5 06	85 80	" " 18 "	edge of
			5 2	85 7	" " 20 "	P/L
			4 89	85 97	20.5 ft Lar W along ℄ Fernwood	
			5 12	85 74	do ℄ 12 Lar S pvmt	
			4 98	85 88	12 "	top of cb
			4 98	85 88	29.4 ft Lar W along ℄ Fernwood	

Profile Notes Red. ____ Plotted ____ Job No. ____ Division No. 10 F. B. 1472 Pg. 153

X-Sec. Notes Chkd. ____ Checked ____ Survey by M. J. Mitchell Notes ____ Date ____

No. ____ Date ____ Date ____ Map No. ____ Indexed C. Johnson Date ____

76L298 307 8-53

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.

86 1/2
25
111 1/2
25
136 1/2
236 1/2

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
147+63 33		90 86				
			499	85 87	31 3/4 Lor W along ℄	Fernwood (S)
			525	85 61	do ℄ 12 Lor S	prmt
			510	85 76	12 "	top of cb
			541	85 45	86 1/2 Lor W along ℄	Fernwood (S) ~ St ℄
			571	85 15	86 1/2 ~~do~~ ℄ 6 Lor S	1/4 pt. prmt
			596	84 90	do 11 "	edge of gutt
			603	84 83	" 12 "	flow line "
			539	85 47	" 12 "	top of cb
			531	85 55	92 1/4 Lor W along ℄	Fernwood (S) ~ St ℄
			509	85 77	10 Ror N	1/4 pt. prmt
			494	85 92	20 "	edge of prmt
			485	86 01	20 "	top of cb
			564	85 22	6 Lor S	1/4 pt. prmt
			595	84 91	11 "	edge of gutt
			605	84 81	12 "	flow line "
			540	85 46	12 "	top of cb
			522	85 64	111 1/2 Lor W along ℄	Fernwood (S) ~ St ℄
			505	85 81	9 Ror N	1/4 pt. prmt
			500	85 86	18 "	edge of prmt
			485	86 4	20 "	P/L

Profile
Plotted ____ No. ____
Notes Red. ____ Date ____
Notes Chkd. ____ Date ____
Checked ____ Date ____
X-Sec.
No. ____

F. B. 1973 Pg. 154 Job No. 62-1100 Division No. 10
Survey of Lot Cooperation Co. #2, Line "E"
Survey by R. J. MITCHELL Notes R. J. MITCHELL
Indexed R. C. Johnson Date ____

76L298 307 8-53

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. 90 86	F. S.	ELEV.		
147+63.33		90 86			111' Lor W along ℄	Fernwood (S)
			561	8525	℄ 6 Lor S	1/4 pt. prm
			592	8494	do ℄ 11 "	edge of gu
			597	8489	" " 12 "	flow line
			534	8552	" " 12 "	top of
			535	8551	136' Lor W along ℄	Fernwood (S)
			515	8571	do ℄ 9 Ror N	1/4 pt.
			513	8573	" " 18 "	edge of
			49	860	" " 20 "	P/L
			565	8521	" " 6 Lor S	1/4 pt.
			589	8497	" " 11 "	edge of
			596	8490	" " 12 "	flow line
			526	8560	" " 12 "	top of
			518	8568	236' Lor W along ℄	Fernwood (S)
			498	8588	do ℄ 9 Ror N	1/4 pt.
			512	8574	" " 18 "	edge of
			50	859	" " 20 "	P/L
			550	8536	" " 6 Lor S	1/4 pt.
			578	8508	" " 11 "	edge of
			585	8501	" " 12 "	flow line
			514	8572	" " 12 "	top of

Profile Notes Red. ____ Plotted ____ Job No. 621100 Division No. 10 F. B. 1072 Pg. 155

X-Sec. Notes Chkd. ____ Checked ____ Survey by [illegible] Notes [illegible] Date [illegible]

No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____

C. Johnson

76L298 307 8-53

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 INK, WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line.

F. B. 1972 PG. 156 | Job No. 6211.00 | Division No. 10 | Notes Red. | Plotted | Profile
Survey of Geotechnical Notes | Date | No.
Survey by R. J. MITCHELL | Notes Chkd. | Checked | X-Sec.
Indexed | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		90 86				
147+87.3			4 08	86 78		℄ SD
"			4 17	86 69	21 R pvmt	
"			4 01	86 85	21 R top of cb	N end Wilcox (W) (S)
148+06.6			2 68	88 18		℄ SD
148+06.6			3 04	87 82	29 L ℄ State St	
"			4 37	86 49	79 L pvmt	
"			4 15	86 71	79 L top of cb	N end Wilcox (W) (S)
BMT 230A	8 22	93 71.	5 37	85 49.	BMT 230A Elev 85.490 FB 1702 — 18	
		93 71.			State St. @ Fernwood Ave ~ SW Cor South Roadway ~ Bt. spk in cb 12 ft W of W end CR.	
148+34.37			4 19	89 52		℄ SD @ ℄ P.E. R/W
			4 28	89 43	19° R or E along ℄ PE R/W ~ pvmt	
			4 34	89 37	do ℄ 5 L or N	top of S. Rail
			4 30	89 41	" " 10 L or N	" " N. Rail
			4 35	89 36	" " 12.5 L or N	pvmt S end ~~W~~ E cb (N) (S side)
			4 27	89 44	" " 12.5 "	top of cb " " "
			4 26	89 45	23' R or E along ℄ PE R/W pvmt.	
			4 41	89 30	do ℄ 12.7 R or S pvmt	N end E cb S side
			4 33	89 38	" " 12.7 "	top of cb " " "

76L298 307 8-53

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.		
148+34.37		93 71				
			57	88 0	100 ft R or E along ℄ PE R/W ~ [illegible]	
			421	89 50	do & 5 L or N	top of S rail
			467	89 04	" " 7.5 "	top of ties & of [illegible]
			422	89 49	" " 10 "	top of N rail
			55	88 2	200 ft R or E along ℄ PE R/W ~ [illegible]	
			423	89 46	do & 5 L or N	top of S rail
			470	89 01	" " 7.5 "	top of ties & of [illegible]
			423	89 48	" " 10 "	top of N rail
			54	88 3	300 ft R or E along ℄ PE R/W ~ [illegible]	
			424	89 47	do & 5 L or N	top of S rail
			468	89 03	" " 7.5 "	" " ties ~ & [illegible]
			426	89 45	" " 10 "	" " N rail
			431	89 40	29.5 ft L or W along ℄ PE R/W to [illegible]	
			440	89 31	do & 5 R or N	top of S rail
			438	89 33	" " 10 "	" " N "
			438	89 33	" " 12 "	prk in pen[illegible]
			443	89 28	" " 13 L or S	" " "
			417	89 54	78.6 ft L or W along ℄ PE R/W ~ [illegible]	
			434	89 37	do & 12.8 L or S	N end W cb [illegible]
			427	89 44	" " 12.8 "	" " "

Profile Notes Red. ____ Plotted ____ Job No. 6211.00 Division No. 10 F. B. 1912 Pg. 157

X-Sec. No. ____ Notes Chkd. ____ Checked ____ Survey by [illegible] Notes ____ Date ____

Date ____ Date ____ Map No. ____ Indexed ____ C. Johnson Date ____

76L298 307 8-53

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. 1972 Pg. 158 | Job No. | Division No. | Notes Red. | Plotted | Profile
Survey of | Notes R. I. MITCHELL | Date | Date | No.
Survey by R. I. MITCHELL | Notes Chkd. | Checked | X-Sec.
Indexed E. C. Johnson | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
148+34 37		93 71				
			4 22	89 49	82 6 L or W along ℄ PE R/W ~ prmt	
			4 23	89 48	do. ℄ 5 R or N	top of S rail
			4 19	89 52	10 "	" " N "
			4 26	89 45	12 4 " prmt	S end W cb N side
			4 10	89 61	12 4 " top of cb	" " "
			4 2	89 5	100 ft L or W along ℄ PE R/W	grnd
			4 11	89 60	do ℄ 5 R or N	top of S rail
			4 60	89 11	7 5 "	top of ties ℄ track
			4 13	89 58	10 "	" " N rail
			5 4 3	88 4	200 ft L or W along ℄ PE R/W	grnd
			3 79	89 92	5 R or N	top of S rail
			4 28	89 43	7 5 "	" " tie ~ ℄ track
			3 80	89 91	10 "	" " N rail
			5 0	86 7	300 ft L or W along ℄ PE R/W	grnd
			3 49	90 22	5 R or N	top of S rail
			3 96	89 75	7 5 "	" " ties ℄ track
			3 47	90 24	10 "	" " N rail
BMT 216	4 36	90 53	7 54	85 7	BMT 216 Elev 86.166	F.B. 1902-18
					State St and Fernwood Ave NW Cor	
					N Rdwy ~ Bt Spk in cb 20 ft W of	
					W end of cb	

76L298 307 8-53

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
72[illegible] 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.		
148+71.9		90 53	3 09	87 44		℄ SD
			—	—		~~℄ SD @ ℄ Fernwood~~
148+71.9			3 45	87 08	21 ft R pvmt	S end SECR (E) (N
"			3 17	87 36	21 ft R top of cb	" " "
148+91.1			4 06	86 47		℄ SD
			3 ~~4~~ 97	86 56	29 L ~ ℄ State St.	
			3 59	86 94	79 L pvmt S end	SWCR (W) (N
			3 27	87 26	79 L top of cb. "	" " "
149 +05.28			4 47	86 06		℄ SD @ ℄ Fernwood
			4 53	86 00	23.1 R or E along	℄ Fernwood (N)
			4 82	85 71	do & 5.3 L or N	SSMH. Avg. Rim E
			9 29 ~~9 00~~	81 24	8" Inlet N	Rim: 4.~~53~~ 82; Rod: 3.33; Boot: 1.14; Invert: 9.00 29 Crown
			—	—	drops to	
			12 21	78 32	8" Inlet N	Rim: 4.~~53~~ 82; Rod: 6.25; Boot: 1.14 12.21; Invert: ~~11.92~~ Crown
			~~11 92~~	—		
				78 02	8" Inlet E	Rim: 4.~~53~~ 82; Rod: 6.55; Boot: 1.14; Invert: 12.51 Crown
			12 51	—		
			12 49	78 04	8" Outlet W	Rim: 4.~~53~~ 82; Rod: 6.53; Boot: 1.14; Invert: 12.49 Crown
			—	—		
			4 53	86 00	27.2 R or E along	℄ Fernwood (N)
			4 81	85 72	do & 6 L or N	1/4 pt. pvmt

Profile Notes Red. Plotted Job No. 62116 Division No. 10 F. B. 1972 Pg. 159

X-Sec. Notes Chkd. Checked Survey by A. C. Johnson

No. Date Date Map No. Indexed Date

76L298 307 8-53

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. 1972 Pg. 168 Job No. 6211.00 Division No. 4.9 Notes Red. Plotted
Profile No. Date
X-Sec. No. Date
Survey of E. Compton Div. #2 2 Line 12" Notes Chkd. Checked
Survey by R. J. MITCHELL Notes R. J. MITCHELL
Indexed J. C. Johnson Date Date

STATION	B. S.	H. I.	F. S.	ELEV.		
199+05.28		90 53			27.2 R or E along ℄ Fernwood (N)	
			505	85 48	11 Lor N edge of gutt	
			518	85 35	do ℄ 12 " flow line "	
			448	86 25	" " 12 " top of cb	End SECR (N)(E)
			457	86 96	36.3 R or E along ℄ Fernwood (N)	
			421	86 32	do ℄ 10 R or S 1/4 pt. punt	
			409	86 44	" " 20 " punt	
			387	86 66	" " 20 " top of cb	End SECR (E)(N)
			477	85 76	" " 6 Lor N 1/4 pt. punt	
			506	85 47	" " 11 " edge of gutt	
			517	85 36	" " 12 " flow line "	
			450	86 03	" " 12 " top of cb	
			—		Flow on Fernwood (N) is	
			—		away from S.D. no other	
			—		sections shown to E.	
			456	85 97	29.4 Lor N along ℄ Fernwood (N) 1st ℄	
			487	85 66	do ℄ 6 ft R or N 1/4 pt. punt	
			507	85 46	" " 11 " " edge of gutt	
			512	85 41	" " 12 " " flow line "	
			437	86 16	" " 12 " " top of cb	West MHCR (N)(E)
			424	86 29	" " 10 " Lor S punt	
			395	86 58	" " 20 " " hub in punt [illegible]	

76L298 307 8-53

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. 149+05.28

STATION	B. S.	H. I.	F. S.	ELEV.		
149+05.28		90 53	4 56	85 97	29.5 Lar W along ℄ Fernwood to ℄	
			4 54	85 99	39.0 Lar W along ℄ Fernwood (N)	
			4 88	85 65	do ℄ 6 ft Rar N 1/4 pt. pmt	
			5 13	85 40	11 " edge of gutt	
			5 17	85 36	12 " flow line "	
			4 40	86 13	12 " top of cb	
			4 54	85 99	44.5 Lar W along ℄ Fernwood (N)	
			4 85	85 68	do ℄ 5 ft Rar N S.S.M.H.	N 4.85 S 53 E 4.6 W 36
			11 55	78 98	do. 10" Inlet W	Rim: 4.85 Rod: 5.46 Boot: 1.24
Rim 4.85 Rod 9.24 Boot 1.24 Invert 15.33		4.85 8.96 0.75 Crown 14.56	15 33	75 20	do. drops to 10" Inlet W	Invert: 11.55 Crown
			14 53	76 00	do. 24 Inlet N	Rim: 4.85 Rod: 8.44 Boot: 1.24
		90 53	—	—		Invert: 14.53 Crown
			12 71	7[illegible] 82	do. [illegible] Inlet E	Rim: 4.85 Rod: 6.62 Boot: 1.24
Rim 4.85 Rod 9.18 Boot 1.24 Invert 15.27		4.85 8.98 0.75 Crown 14.58	15 27	7[illegible] 26	do. drops to 8" Inlet E.	Invert: 12.71 Crown
			16 32	[illegible] 21	(74[illegible]) [illegible] Outlet S	Rim: 4.85 Rod: 10.48 Boot: 0.99
		90 53	—	—		Invert: 16.32 Crown
			4 40	86 13	83[illegible] [illegible] along ℄ Fernwood (N)	
			4 69	85 84	do ℄ 5 ft Rar N S.S.M.H.	N 4.85 S 53 E 4.6 W 36
			11 40	79 13	10" Inlet W	Rim: 4.69 Rod: 5.47 Boot: 1.24
			—	—		Invert: 11.40 Crown

Contd on next page

Profile Notes Red. Plotted Job No. 6211.00 Division No. 10 F. B. 1972 Pg. 161

X-Sec. Notes Chkd. Checked Survey By Notes

No. Date Date Map No. Inspector C. Johnson

76L296 3Q7 8-53

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.		
149+05 28		90 53			83 8 Lor W along ℄ Fernwood ∅ 5 ft Ror N ~ SSMH	
			8 95	81 58	∅ 8" In left N	Rim: 4.69 / Rod: 3.02 / Boot: 1.24 / Invert: 8.95 / Crown: 8.28
			11 51	77 02	do ∅ 10" Outlet E	Rim: 4.69 / Rod: 5.58 / Boot: 1.24 / Invert: 11.51 / Crown: 10.68
			4 38	86 15	8 7 5 Lor W along ℄ Fernwood (N) ~ St ℄	
			4 09	86 44	do ∅ 10 Lor S	1/4 pt. print
			4 02	86 51	" " 20 "	print
			3 84	86 69	" " 20 "	top cb.
			4 35	86 18	9 1/5 3 Lor W along ℄ Fernwood (N) ~ St ℄	
			4 65	85 88	do ∅ 6 Ror N	1/4 pt. print
			4 88	85 65	" " 11 "	edge of gutt
			5 03	85 50	" " 12 "	flow line "
			4 52	86 01	" " 12 "	top of cb
			4 08	86 45	" " 10 Lor S	1/4 pt. print
			4 08	86 45	" " 20 "	P/L = edge of print
					" " 22 "	edge of pavement
			4 32	86 21	11 3 Lor W along ℄ Fernwood (N) ~ St ℄	
			4 64	85 89	do ∅ 6 Ror N	1/4 pt. print
			4 90	85 63	" " 11 "	edge of gutt
			5 02	85 51	" " 12 "	flow line "
			4 35	86 18	" " 12 "	top of cb

Weld Stice (N)

Weld Stice (N)

Profile ____ No. ____ X-Sec. ____ No. ____

Plotted ____ Date ____ Checked ____ Date ____

Notes Red. ____ Date ____ Notes Chkd. ____ Date ____

Division No. 10 Line 22

Job No. 6211.00

F. B. 1977 Pg. 143 148

Survey of D. Compton ck. #2

Survey by R. J. MITCHELL Notes R. J. MITCHELL

Indexed K. C. Johnson Date ____

76L298 307 8-53

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.		
149+05 28		90 53			116 3 Lor W along ℄ Fernwood (N) ~ St	
			405	86 48	& 10 Lor S	1/4 pt. prmt
			421	86 32	do & 20 "	P/L
			421	86 32	" " 22 "	edge of prmt
			424	86 29	141 3 Lor W along ℄ Fernwood (N) ~ St	
			457	85 96	do & 6 Ror N	1/4 pt. prmt
			484	85 49	" 11 "	edge of gutt
			498	85 55	" 12 "	flow line gutt
			433	86 20	" 12 "	top of cb
			402	86 51	" 10 Lor S	1/4 pt. prmt
			412	86 41	" 20 "	P/L
			406	86 57	" 22 "	edge of prmt
			415	86 38	241 3 Lor W along ℄ Fernwood (N) ~ St	
			457	85 96	do & 6 Ror N	1/4 pt. prmt
			475	85 78	" 11 "	edge of gutter
			486	85 67	" 12 "	flow line
			424	86 29	" 12 "	top of cb
			390	86 63	" 10 Lor S	1/4 pt. prmt
			393	86 60	" 20 "	P/L
			395	86 58	" 22 "	

cont'd on next page

Profile Notes Red. ____ Plotted ____ Job No. 621600 Division No. 10 F. B. [illegible] Pg. 163

X-Sec. Notes Chkd. ____ Checked ____ Survey By ____ Notes ____

No. ____ Date ____ Date ____ Map No. ____ Date ____ Date ____

76L298 307 8-53

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.		
		90 53				
149+21.0			5 05	85 48		℄ SD
"			5 00	85 53	6 R	ctr prmt (E)
"			5 01	85 52	13.5 R	1/4 pt. prmt E side (E)
"			5 03	85 50	20 R	edge of gutt " "
"			5 05	85 48	21 R	flow line " " "
"			4 60	85 43	21 R	top of cb " "
"			5 05	85 48	1.5 L	1/4 pt. prmt W side (E)
"			5 05	85 48	9 L	~~edge of~~ prmt W side (E)
"			—		~~L~~	~~top of cb " " "~~
149+35.8			4 51	85 96		℄ SD
"			4 54	85 99	1.5 L	1/4 pt. prmt W side (E)
"			4 52	86 01	9 L	edge of prmt " " "
"			4 11	86 42	9 L	top of cb " " "
149+39.3			4 50	86 53		℄ SD
"			4 0	86 5	29 L	℄ State (in pkwy)
"			4 24	86 29	49 L	top of cb E side (W)
"			4 59	85 94	49 L	prmt " " "
"			4 53	86 00	56.5 L	1/4 pt. prmt " " "
"			4 63	85 90	64 L	ctr prmt (W)
"			4 73	85 80	71.5 L	1/4 pt. prmt W side (W)

Nend NECR (E) (N)

Nend NWCR (N) (E)

Nend NECR (N) (W)

F. B. 1972 Pg. 164 ~~158~~ Job No. 6211.00 Division No. 10 Notes Red. Plotted Date No. Profile

Survey of P. Compton Ck. #2, Line 167 Date Checked Date X-Sec.

Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Date No.

Indexed R. C. Johnson Date

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.		
		90 53				
149+39.3			4 94	85 59	78 L	edge of gutter W side
"			5 04	85 49	79 L	flow line " " "
"			4 41	86 12	79 L	top of cb " " "
149+46.0			4 39	86 14		℄ SD
"			4 53	86 00	6 R	ctr pmt
"			4 66	85 87	13.5 R	1/4 pt. pmt E side
"			4 87	85 66	20 R	edge of gutt " "
"			5 02	85 51	21 R	flow line " " "
"			4 46	86 07	21 R	top of cb " "
"			4 38	86 15	1.5 L	1/4 pt. pmt W "
"			4 31	86 22	9 L	edge " "
"			4 08	86 45	9 L	top of cb "
149+5[illegible]			4 32	86 21		℄ SD
"			3 86	86 67	35.0 L	Tel Co. NTH Avg. Rim N 3.84 S 3.5 E 3.85 W 3.8
"			11 70	78 83	do	Floor of chamber Avg. Rim + M[illegible] 3.86 + [illegible] 84 = 70
"			8 46	82 07	do	top of highest conduit 3.86 + .60 = 6
"						(cable in highest element of conduit)
149+64.3			4 27	86 26		℄ SD
" "			3 8	86 7	29 L	℄ State Street (in [illegible])

Profile Notes Red. Plotted Job No. 6211.00 Division No. 10 F. B. [illegible] Pg. 165

X-Sec. Notes Chkd. Checked Survey By [illegible] Notes [illegible] Date

No. Date Date Map No. Indexed C. Johnson Date

76L298 307 8-53

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.		
		90 53				
149+69^{3}			4 13	86 40	49 L	top of cb E side (W)
"			4 36	86 17	49 L	edge of pvmt " " "
"			4 39	86 14	56^{5} L	1/4 pt. pvmt " " "
"			4 47	86 06	64 L	ctr pvmt "
"			4 62	85 91	71^{5} L	1/4 pt. pvmt W side (W)
"			4 83	85 70	78 L	edge of gutt " " "
"			4 99	85 54	79 L	flow line " " " "
"			4 39	86 14	79 L	top of cb " " "
149+71^{2}			4 21	86 32		℄SD
"			4 38	86 15	6 R	ctr pvmt (E)
"			4 53	86 00	13^{5} R	1/4 pt. pvmt E side (E)
"			4 80	85 73	20 R	edge of gutt " " "
"			4 93	85 60	21 R	flow line " " " "
"			4 38	86 15	21 R	top of cb " " "
"			4 13	86 40	1^{5} L	1/4 pt. pvmt W " "
"			4 08	86 45	9 L	edge of pvmt " " "
"			3 95	86 58	9 L	top of cb " " "
149+89^{3}			5 13	85 40		℄SD
"			3 9	86 6	29 L	℄ State St.
"			4 04	86 49	49 L	top of cb E side (W)

F. B. 1972 Pg. 166 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of Ft. Compton Ck. #2. Line "E" Date Date No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked X-Sec.
Indexed R. C. Johnson Date Date Date No.

76L298 307 8-53

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.		
		90 53				
149+89.3			4 19	86 34	49 L edge of pvmt	E side
"			4 27	86 26	56.5 L 1/4 pt. pvmt	" "
"			4 33	86 20	64 L ctr pvmt	"
"			4 49	86 04	71.5 L 1/4 pt. pvmt	W side
"			4 73	85 80	78 L edge pvmt	" "
"			4 92	85 61	79 L flow line gutt	" "
"			4 32	86 21	79 L top of cb	" "
150+71.0			3 65	86 88		R SD
"			3 80	86 73	6 R ~~1/4 pt.~~ ctr pvmt	(E)
"			3 92	86 61	13.5 R 1/4 pt. "	E side
"			4 25	86 28	20 R edge of gutt	" "
"			4 37	86 16	21 R flow line	" "
"			3 74	86 59	21 R top of cb	
"			3 70	86 83	7.5 L 1/4 pt. pvmt	
"			3 65	86 88	9 L edge of pvmt	" "
"			3 56	86 97	9 L top of cb	" "
150+89.2			3 60	86 93		R SD
"			3 4	87 1	29 L R State St.	E side
"			3 70	86 83	49 L top of cb	E side
"			3 91	86 62	49 L edge of pvmt	E side

Profile Notes Red. ____ Plotted ____ Job No. ____ Division No. ____ F. B. ____ PG. 57

X-Sec. Notes Chkd. ____ Checked ____ Survey by ____ Notes ____

No. ____ Date ____ Date ____ Map No. ____ Image C. Johnson

76L298 307 8-53

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. Beechwood 153+02.06

STATION	B. S.	H. I.	F. S.	ELEV.		
		90 53				
150+89.2			3 84	86 69	56.5 L 1/4 pt. pvmt	E side (W)
"			3 89	86 64	64 L ctr "	ctr (W)
"			4 01	86 52	71.5 L 1/4 pt "	W side (W)
"			4 50	86 03	78 L edge of gutt	" " "
"			4 62	85 91	79 L flow line	" " " "
"			4 01	86 52	79 L top of cb.	" " "
BM KZ 15	~~5 46~~	~~91 61~~	4 38	86 15	BM KZ 15 Elev 86.136 F.B. 1902-18	
					State St & Fernwood Ave NW Cor. N. Rdwy	
BM KZ 15	5 46	91 60.			Bt. Spk in cb 25 ft N of N end CR	
~~T.P.~~	~~2 93~~	~~91 61~~		86 14	(corrected elev.)	
TP	2 93	92 67.	1 86	89 74	top of fn post	
151+88.8			5 38	87 29	℄ SD	
			5 78	86 89	81.7 L {Rim / top} of Lamp Hole (Sewer)	
					81.7 L flow line pipe @ bot of Lamp H	
			—	—	(Rod + Boot = FS 8.52 + 1.49 10.01)	
152+59.7			5 20	87 47	℄ SD	
"			4 9	87 8	29 L ℄ State St.	
"			5 18	87 49	49 L top of cb	E side (W)
"			5 34	87 33	49 L pvmt edge	" " "
"			5 48	87 19	56.5 L 1/4 pt. pvmt	" " "

F. B. 1972 PG. 168 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of E. Compton Ct. #2 Line "E" Date Date No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date Date Date No.

76L298 307 8-53

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.

153+02.06 ℄ Int } S.D.
+13.44 B.C.
+34.72 E.C.

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.			
		92 67.					
152+59.7			563	8704	64 L	ctr. prmt	(W
"			589	8678	71.5 L	1/4 pt. "	W side (W)
"			625	8642	78 L	edge of gutt	" "
"			633	8634	79 L	flow line gutt	" "
"			578	8689	79 L	top of cb	" "
152+61.5			520	8747		℄ SD	
"			49	8708	29 L	℄ State St.	~~E side (W)~~
"			517	8750	49 L	top of cb	E side (W)
"			532	8735	49 L	prmt	" " "
152+64.7			518	8749		℄ SD	
"			507	8760	9 L	prmt	W side (E)
"			491	8776	9 L	top of cb	" " "
152+81.4			515	8752		℄ SD	
152+81.4			519	8748	6 R	ctr prmt	(
"			527	8740	13.5 R	1/4 pt. prmt	E side
"			536	8731	20 R	edge of gutt	E side
"			547	8720	21 R	flow line	" "
"			487	8780	21 R	top of cb	" "
"			515	8752	1.5 L	1/4 pt. prmt	W side (
"			515	8752	9 L	prmt	" "

Send SWCR

Send SWCR

Send SWCR

Profile Notes Red. Plotted Job No. 62116 Division No. 10 F. B. 4972 Pg. 169

X-Sec. Notes Chkd. Checked Survey by Notes Date

No. Date Date Map No. Date

Field Johnson

76L298 307 8-53

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. 1977 Pg. 170 | Job No. 621100 | Division No. 10 | Notes Red. | Plotted | Profile
Survey of E. Compton Ave. #2 Line "A" | Date | No.
Survey by R. J. MITCHELL | Notes R. J. MITCHELL | Notes Chkd. | Checked | X-Sec.
Indexed K. C. Johnson | Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		92 67				
153+02 cb			518	87 49		℄ SD @ ℄ Beechwood Ave
			510	87 57	25° Ror E along ℄ Beechwood ~ St. ℄	
			518	87 49	do ℄ 8s Ror 5	1/4 pt. print
			526	87 41	" " 16 "	edge of gutt
			541	87 26	" " 17 "	flow line "
			578	87 89	" " 17 "	top of cb
			—	—	28s Ror E along ℄ Beechwood	to
			517	87 50	do. 5 SMH Rim Rim	N 5.16 S 5.19
			962	84 305	do. 8" Inlet N	E 5.19 W 5.16
						Rim 5.17 5.17
						Rod 3.21 3.02
						Beet 1.24 0.75
						Invert 9.62 Crown 8.99
			9.60	84 07	do. 8" Outlet E	Rim 5.17 5.17
						Rod 3.19 3.03
						Beet 1.24 0.75
						Invert 9.60 Crown 8.95
			508	87 59	34° Ror E along ℄ Beechwood ~ St ℄	
			535	87 32	8s Lor N	1/4 pt. print
			580	86 87	16 "	edge of gutt
			588	86 79	17 "	flow line gutt
			526	87 41	17 "	top of cb
			510	87 57	50° Ror E along ℄ Beechwood ~ St ℄	
			513	87 54	8s Ror 5	1/4 pt. print
			~~40~~ 540	87 27	16 "	edge of gutt

76L298 307 8-53

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.		
153+02.06		92 67.			50° R or E along ℄ Beechwood	
			549	87 18	17 R or S	flow line [illegible]
			484	87 83	17 "	top of [illegible]
			512	87 55	59° R or E along ℄ Beechwood	
			538	87 29	8.5 L or N	1/4 pt. [illegible]
			584	86 83	16 "	edge of [illegible]
			594	86 73	17 "	flow line [illegible]
			526	87 41	17 "	top of [illegible]
			520	87 47	75° R or E along ℄ Beechwood	
			521	87 46	8.5 R or S	1/4 pt. [illegible]
			545	87 22	16 "	edge of [illegible]
			554	87 13	17 "	flow line [illegible]
			491	87 76	17 "	top of [illegible]
			522	87 45	84° R or E along ℄ Beechwood	
			547	87 20	8.5 L or N	1/4 pt. [illegible]
			585	86 84	16 "	edge of [illegible]
			596	86 71	17 "	flow line [illegible]
			530	87 37	17 "	top of [illegible]
			535	87 32	175 R or E along ℄ Beechwood	
			536	87 31	8.5 R or S	1/4 pt. [illegible]
			~~564~~ 558	87 09	16 "	edge of [illegible]

Profile Notes Red. ____ Plotted ____ Job No. 6211.00 Division No. 10 F. B. 1072 Pg. 171

X-Sec. Notes Chkd. ____ Checked ____ Survey by ____ Notes [illegible]

No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____

C. Johnson

76L298 307 8-53

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. 1972 Pg. 177 Job No. 6211.00 Division No. 10 Notes Red. Plotted
Survey of E. Compton Gt. #2 Line 67. Date Date No.
Survey by R. J. MITCHELL Notes Chkd. Checked Profile
Indexed R. C. Johnson Date Date Date No. X-Sec.

STATION	B. S.	H. I.	F. S.	ELEV.		
153+02.06		92 67			175' R or E along ℄ Beechwood	
			564	87.03	@ 17 R or S	flow line gutt
			498	87.69	do " 17 "	top of cb
			535	87.32	184' R or E along ℄ Beechwood ~ St ℄	
			551	87.16	do @ 8.5 L or N	1/4 pt. pvmt
			592	87.25	" " 16 "	edge of gutt
			600	87.67	" " 17 "	flow line "
			530	87.37	" " 17 "	top of cb
			524	87.43	18.4 L or N along ℄ Beechwood ~ St ℄	
			515	87.52	do @ 17 R or N	pvmt
			502	87.65	" " 17 "	top of cb
			520	87.29	29 L ℄ State St	
			520	87.47	30.3 L or W along ℄ Beechwood ~ St ℄	
			517	87.50	do @ 17 R or N	pvmt
			506	87.61	" " 17 "	top of cb
			522	87.45	31.8 L or W along ℄ Beechwood ~ St ℄	
			522	87.45	do @ 17 L or S	pvmt
			495	87.72	" " 17 "	top of cb
			531	87.36	39.9 L or W along ℄ Beechwood ~ St ℄	
			538	87.29	do @ 11.8 R or N	to 55 N H
					Avg. Rim	N 5.33 S 5.34
						E 5.33 W 5.35

West Niece (W)

West Niece (E)

76L298 307 8-53

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.		
153+02.06		92 67			39.4 L or W along ℄ Beechwood ℄	
			16 04	76 63	do. 24" Inlet N	Rim 5.34 / Rod 9.46 / Boot 1.24 / Invert 16.04 Crown 14
			14 98	77 69	do. 8" Inlet E	Rim 5.34 / Rod 8.40 / Boot 1.24 / Invert 14.98 Crown 14
			14 93	77 74	do. 8" Inlet W	Rim 5.34 / Rod 8.35 / Boot 1.24 / Invert 14.93 Crown 14
			[illegible]09	76 58	do. 24" Outlet S	Rim 5.34 / Rod 9.76 / Boot 0.99 / Invert 16.09 Crown 14

Continued @ top of page 175

Notes following are contd from bottom pg 178

92 72 ← → (see pg 178)

STATION	B. S.	H. I.	F. S.	ELEV.		
153+52.2			522	87 50	℄ SD	
"			534	87 38	6 R ctr prm	
"			554	87 18	13.5 R 1/4 pt. prmt	E side
"			571	87 01	20 R edge of gutt	" "
"			581	86 91	21 R flow line "	"
"			530	87 42	21 R top of cb	"
"			519	87 53	1.5 L 1/4 pt. prmt	W side (E)
"			505	87 67	9 L edge of prmt	" " "

Profile Notes Red. Plotted Job No. 6211.00 Division No. 10 F. B. 1972 Pg 173

X-Sec. Notes Chkd. Checked Survey by Date Date Map No. Checked Johnson Date

No. Date Date

76L298 307 8-53

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.

+27²
25
52²
25
153+77²
154+77²

STATION	B. S.	H. I.	F. S.	ELEV.		
1		92 72				
153+52²			5 01	87 71	9 L	top of cb W side (E)
"			48	87 9	29 L	℄ State St
"			5 06	87 66	49 L	top of cb E side (W)
"			531	87 41	49 L	edge of pvmt " " "
"			522	87 50	56⁵ L	1/4 pt pvmt " " "
"			525	87 47	64 L	ctr pvmt "
"			544	87 28	71⁵ L	1/4 pt pvmt W side (W)
"			580	86 92	78 L	~~flow line~~ edge of gutt " " "
"			590	86 82	79 L	flow line " " " "
"			520	87 52	79 L	top of cb " " "
153+77²			513	87 [illegible]		℄
"			527	87 45	6 R	ctr pvmt (E)
"			548	87 24	13⁵ R	1/4 pt " E side (E)
"			567	87 [illegible]	20 R	edge of gutt " " "
"			578	86 [illegible]	21 R	flow line " " " "
"			531	87 [illegible]	21 R	top of cb " " "
"			510	87 [illegible]	1⁵ L	1/4 pt pvmt W " "
"			500	87 [illegible]	9 L	edge of " " " "
"			490	87 [illegible]	9 L	top of cb " " "

Cont'd on top of page 179

F. B. 1972 Pg. 174 ~~178~~ Job No. Division No. Notes Red. Plotted Profile
Survey by R. J. MITCHELL Notes R. J. MITCHELL Date Date No. X-Sec.
Indexed A. C. Johnson Date Notes Chkd. Checked Date No.

76L298 307 8-53

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.		
153+02.06		92.67	←	→	see page 173 (Cont'd from ch. p. 17	
			532	87.35	39.7 Lor W along ℄ Beechwood ~	
			515	87.52	do ℄ 17 Lor S edge of pvm	
			500	87.67	" " 17 " top of c	
			—	—	77.6 Lor W along ℄ Beechwood to	
			~~599~~ ~~598~~	86.68	do. Avg. Rim	N 5.98 S 6.10 E 5.96 W 6.[illegible] Rim: 5.99 Rod: 1.98 Boot: 1.24
			921	83.46	do. 8" Inlet N	Invert: 9.21 Crown [illegible]
			—	—		
			922	83.45	do. 8" Outlet W	Rim: 5.99 Rod: 1.99 Boot: 1.24
			—	—		Invert: 9.22 Crown [illegible]
			610	86.57	81.8 Lor W along ℄ Beechwood ~	
		584	~~599~~	86.83	do ℄ 8.5 Ror N 1/4 pt. pvm	
			585	86.82	" " 16 " edge of	
			594	86.73	" " 17 " flow line	
			525	87.42	" " 17 " top of	
			566	87.01	95.0 Lor W along ℄ Bee[illegible]wood ~	
			583	86.84	do ℄ 8.5 Lor S 1/4 pt.	
			605	86.62	" " 16 " edge of	
			616	86.51	" " 17 " flow line	
			557	87.10	" " 17 " top of	

Cont'd on next page

Profile No. X-38c. Notes Red. Notes Chkd. Date Plotted Checked Date Job No. 62-116 Survey By Map No. Division No. Indexed Johnson Date F. B. 1372 Pg. 175

76L298 307 8-53

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.

87 8 ✓
25
106 8
25
131 8

95 ✓
120
195
245

STATION	B. S.	H. I.	F. S.	ELEV.	
		92.67			
153+02.06			558	87.09	106 8 R or W along ℄ Beechwood ~ St ℄
			562	87.05	do ℄ 8 5 R or N 1/4 pt. point
			582	86.85	" 16 " edge of gutt
			593	86.74	" 17 " flow line "
			526	87.41	" 17 " top of cb
			556	87.11	120 L or W along ℄ Beechwood ~ St ℄
			570	86.97	do ℄ 8 5 L or S 1/4 pt. point
			606	86.61	" " 16 " edge of gutt
			616	86.51	" " 17 " flow line gutt
			549	87.18	" " 17 " top of cb
			555	87.12	131 8 L or W along ℄ Beechwood ~ St ℄
			569	86.98	do ℄ 8 5 R or N 1/4 pt. point
			586	86.81	" " 16 " edge of gutt
			597	86.70	" " 17 " flow line "
			530	87.37	" " 17 " top of cb
			555	87.12	145 L or W along ℄ Beechwood ~ St ℄
			568	86.99	do ℄ 8 5 L or S 1/4 pt. point
			604	86.63	" " 16 " edge of gutt
			616	86.51	" " 17 " flow line "
			548	87.19	" " 17 " top of cb

Profile No. ____ X-Sec. No. ____

Plotted ____ Date ____ Checked ____ Date ____

Notes Red. ____ Date ____ Notes Chkd. ____ Date ____

Division No. 10 Job No. 62.1.100

Survey of E. Compton Cr. #2 L.M.E. #2

Survey by R. J. MITCHELL Notes R. J. MITCHELL

Indexed A. C. Johnson Date ____

F. B. 1972 Pg. 176

76L298 307 8-53

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.		
		9267				
153+02.06			547	87 20	231.8 Lor W along ℄ Beechwood	
			556	87 11	do ℄ 8.5 Ror N 1/4 ft. print	
			573	86 94	" " 16 " edge of	
			581	86 86	" " 17 " flow line	
			577	87 50	" " 17 " top of cb	
			546	87 21	245° L or W along ℄ Beechwood St	
			560	87 07	do ℄ 8.5 Lor S 1/4 ft. print	
			592	86 75	" " 16 " edge of	
			601	86 66	" " 17 " flowline	
			538	87 29	" " 17 " top of cb	
153+13.44			520	87 47	LSD B.C.	
BM KZ 16			567	87 00	BM KZ 16 Elev 87.010 FB 1902	
					State St & Beechwood Ave SW	
					Bt. Spk in cb 12 ft S of Sem	
BM KZ 16	571	9272	~~72~~	87 01	(Corrected Elev)	
153+27.2			525	87 47	(Sta. Back of E.C.) P.O.S.T.	
"			537	87 35	6 R cb print	
"			554	87 18	13.5 R 1/4 ft. print E side	
"			575	86 97	20 R edge of gutter	
"			588	86 84	21 R flowline "	
			532	87.40	21 R top of cb	

OFFSETS @ 90° to Sem line

No. ____ Date ____ Notes Chkd. ____ Date ____ Notes Red ____ Plotted ____ Checked ____ Date ____ Profile ____ X-Sec. ____ Job No. 63-1165 Division No. 10 Survey By ____ Map No. ____ Notes Computed ____ Date ____

F. B. 1972 Pg. 171

76L298 307 8-53

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.

49.3 / 47.2

Do not extend notes this side of this line.

F. B. 1977 Pg. 178 / 172 Job No. 6211.00 Division No. 10 Notes Red. ____ Plotted ____ Profile
Survey of E. Compton Ck. 22 Line "E" Date ____ No. ____ X-Sec.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. ____ Checked ____
Indexed K. C. Johnson Date ____ Date ____ Date ____ No. ____

STATION	B. S.	H. I.	F. S.	ELEV.			
		92 72					
153+27 2			524	87 48	15 L	1/4 pt. prmt	W/ side (E)
"			519	87 53	10 8 L	edge of prmt	" " "
"			507	87 65	10 8 L	top of cb	" " "
"			49	87 8	29 L	℄ State St.	
"			507	87 65	47 2 L	top of cb	E side (W)
"			533	87 39	47 2 L	prmt edge	" " "
"			535	87 37	56 5 L	1/4 pt. prmt	" " "
"			545	87 27	64 L	ctr	" (W/)
"			562	87 10	71 5 L	1/4 pt	" W/ Side (W/)
"			585	86 87	78 L	edge of gutt	" " "
"			598	86 74	79 L	flow line	" " "
"			534	87 36	79 L	top of cb	" " "
153+34 2			526	87 46	(Sta. back fr E.C.) P.O.S.T.		
"			514	87 58	9 L	edge of prmt	W/ side (E)
"			506	87 66	9 L	top of cb	" " "
"			49	87 8	29 L	℄ State	
"			503	87 69	49 L	top of cb	E side (W/)
"			529	87 43	49 L	edge of prmt	" " "
153+34 72			527	87 45		L E.C. S.D.	
~~153+54 2~~		Carried on	ctr.	of	173		~~E.S.D.~~

OFFSETS MEAS. @ 90° TO SEMI-TAN

OFFSETS MEAS @ 90° TO SEMI-T.

76L298 307 8-53

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. 156+07.62 = Imaginary

STATION	B. S.	H. I.	F. S.	ELEV.		
		92 72				
153+77.2			4 9	87 8	29 L	℄ State St
"			5 03	87 69	49 L	top of cb E side
"			5 20	87 52	49 L	edge of pvmt " "
"			5 15	87 57	56.5 L	1/4 pt. pvmt " "
"			5 22	87 50	64 L	ctr pvmt (W
			5 40	87 32	71.5 L	1/4 pt. pvmt W side
			5 86	86 86	78 L	edge of gutt " "
			5 87	86 85	79 L	flow line " " "
			5 24	87 48	79 L	top of cb " "
154+77.2			4 82	87 90		℄
			5 00	87 72	6 R	ctr pvmt
			5 14	87 58	13.5 R	1/4 pt. pvmt E side
			5 31	87 41	20 R	edge of gutt " "
			5 41	87 31	21 R	flow line " " "
			4 94	87 78	21 R	top of cb "
			4 80	87 92	1.5 L	1/4 pt. pvmt W side
			4 72	88 00	9 L	edge of pvmt W side
			4 62	88 10	9 L	top of cb " "
			4 7	88 0	29 L	℄ State St.
			4 62	88 10	49 L	top of cb E side

Profile Notes Red. ____ Plotted ____ Job No. 6211.00 Division No. 10 F. B. 1972 Pg. 179

X-Sec. Notes Chkd. ____ Checked ____ Survey By ____ Notes ____

No. ____ Date ____ Date ____ Map No. ____ Date ____

76L298 307 8-53

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. 1972 Pg. 180 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of Lawyer Inc. CE. #2 2"=2" Date No.
Survey by R. I. MITCHELL Notes R. I. MITCHELL Notes Chkd. Checked X-Sec.
Indexed R. C. JOHNSON Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		92 72				
154+77			4 80	87 92	49 L edge of pvmt	E side (W)
			4 80	87 92	56 L ¼ pt. pvmt	" " "
			4 88	87 84	64 L ctr pvmt	(W)
			5 08	87 64	71 L ¼ pt. pvmt	W side (W)
			5 33	87 39	78 L edge of gutt	" " "
			5 50	87 22	79 L flow line gutt	" " "
			4 70	88 02	79 L top of cb	" " "
155+00			4 70	88 02		& SD
TP	5 37	93 26	4.83	87 89.	(on cb)	
BMT214A	4 03	92 70.	4 59	88 67.	BMT214A Elev 88.670 FD Nov-19 State St. & Imperial Hwy NW Cor Pt. Spk in cb 42 ft N of Head CR.	
155+42			4 60	88 10		& SD
"			4 50	88 20	23 R ~ S.S. Lamp Hole ~ Rim	
"			8 81	83 89	23 R do. Flow Line Pipe	Rod + Boot 7.32 + 1.49 = 8.81
155+42			4 60	88 10		& SD
"			4 42	88 28	82 L ~ S.S. Lamp Hole ~ Rim	
"			8 37	84 33	82 L do. Flow line Pipe	Rod + ~~Rim~~ Boot = F.S. 6.88 + 1.49 = 8.37
155+47			4 57	88 13		& SD
"			4 72	87 98	6 R ctr pvmt	(E)

76L298 307 8-53

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.		
		92 70.				
155+47 7			4 88	87 82	13.5 R 1/4 pt. pmt E side	(E)
			5 00	87 70	18 R edge of gutt " "	
			5 07	87 63	20 R " " " " "	
			5 14	87 56	21 R flow line " " "	
			4 60	88 10	21 R top of cb " "	
			4 56	88 14	1.5 L 1/4 pt. pmt. W. side	(E)
			4 43	88 27	9 L edge pmt. W. side	(E)
			4 30	88 40	9 L top of curb "	"
			4 5	88 2	29 L ℄ State St.	
			4 65	88 05	49 L top of Curb E. Side	(W)
			4 74	87 96	49 L edge of pmt. E. side	(W)
			4 68	88 02	56.5 L 1/4 pt. pmt. "	
			4 74	87 96	64 L ctr. pmt. "	
			4 90	87 80	71.5 L 1/4 pt. pmt. W. side.	(W)
			4 95	87 75	76 L edge gutter. "	
			5 04	87 66	78 L " " "	
			5 07	87 63	79 L flow line Gutter. "	
			4 36	88 34	79 L top of curb. "	

Contd on next page

Profile Notes Red. Plotted Job No. 621100 Division No. 10 F. B. 1972 Pg. 18

X-Sec. Notes Chkd. Checked Survey By [illegible]

No. Date Date Map No. Indexed Date

(E)

(W)

76L298 307 8-53

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.		
		92.70				
155+51.5			4.56	88.14		℄ SD
			4.52	88.18	33.8 L	Tel Co. M.H. Avg. Rim N 4.50 S 4.52 / E 4.52 W 4.53
			15.21	77.49	do.	Floor of chamber Rim + Meas = FS 4.52+10.69 = 15.21
			8.27	84.43	do.	Top of highest conduit + 4.52+3.75 = 8.27 (Cable in highest element of conduit)
155+58.0			4.52	88.18		℄ SD
"			4.58	88.12	21.3 L	prmt
"			4.41	88.29	" L	top of cb
"			4.66	88.04	36.4 L	top of cb
"			4.49	88.21	" L	prmt
155+67.6			4.33	88.37		℄ SD
			4.49	88.21	44.2 L	SS M.H. Avg. Rim N 4.48 S 4.50 / E 4.49 W 4.49
			10.38	82.12	do.	8" Inlet NW Rim 4.49 / 4.49; Rod 4.65 / 4.45; Boot 1.24 / 0.75; Invert 10.38 / 9.69
						drops to
			14.17	78.53		8" Inlet NW Rim 4.49 / 4.49; Rod 8.44 / 8.12; Boot 1.24 / 0.75; Invert 14.17 / 13.36
			12.46	80.24	do.	8" Inlet NE Rim 4.49 / 4.49; Rod 6.73 / 6.52; Boot 1.24 / 0.75; Invert 12.46 / 11.76
						drops to
			14.58	78.12		8" Inlet NE Rim 4.49 / 4.49; Rod 8.85 / 8.54; Boot 1.24 / 0.75; Invert 14.58 / 13.29

E end SECR (N) / W end SWCR (E)

F. B. 1972 Pg. 182 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of F. Gallopello, 32 Line 12 Date Date No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked X-Sec.
Indexed F. C. Johnson Date Date Date No.

76L298 307 8-53

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.		
155+67.6		92 70.			44.2 L to SSMH	
			1596	76 74	24" Inlet N	Rim: 4.49 Rod: 10.23 Boot: 1.24 Invert: 15.96 crown
			1588	76 82	24" Outlet S	Rim: 4.49 Rod: 10.40 Boot: 0.99 Invert: 15.88 crown
156+07.62			4 14	88 56		℄ SD @ ℄ Imp. Hwy
			4 01	88 69	24.0 R or E along ℄ Imp. Hwy ~ St	
			4 01	88 69	do & 2.5 R or S ~ SSMH	N 4.0 S E 4.0 W
			9 02	83 68	do 8" Inlet N	Rim: 4.01 Rod: 3.77 Boot: 1.24 Invert: 9.02 crown
					drops to	
			11 74	80 96	do 8" Inlet N	Rim: 4.01 Rod: 6.49 Boot: 1.24 Invert: 11.74 crown
			12 27	80 43	do 8" Inlet E	Rim: 4.01 Rod: 7.02 Boot: 1.24 Invert: 12.27 crown
			12 16	80 54	do 8" Outlet SW	Rim: 4.01 Rod: 6.91 Boot: 1.24 Invert: 12.16 crown
			4 00	88 70	41.7 R or E along ℄ Imperial Hwy	
			4 13	88 57	do & 18.7 R or S	1/4 pt.
			4 75	87 95	34.3 R or S	edge of
			4 88	87 82	37.5 "	flow line
			4 40	88 30	37.5 "	top of

Profile Notes Red. ____ Plotted ____ Job No. 6211.00 Division No. 10 F. B. 1972 Pg. 183
Notes Chkd. ____ Checked ____ Map No. ____ Index No. ____
No. ____ Date ____ Date ____ Date ____ Date ____

76L298 307 8-53

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. 1972 PG. 184 Job No. 6211.00 Division No. 10 Notes Red. Plotted No. Profile
Survey of P. Gauer for CK. #2 line "E2" Date Date No. X-Sec.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked
Indexed K. C. JOHNSON Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
156+07 62		9270.			41° R or E along ℄ Imp Hwy	
			420	88 50	8 18° L or W	1/4 pt. print
			475	87 95	37° "	flow line gutt
			432	88 38	37° "	top of cb
			—		Flow on Imp Hwy is	
			—		to the E or away from	
			—		State St. ~110 further	
			429	88 41	29° L or W along Imp Hwy to ℄ State St.	
			485	87 85	82° L or W along ℄ Imp Hwy ~ St ℄	
			489	87 81	do. 8 2° L or S to SSMH	N4.88 S4.91 E4.91 W4.88
			860	8[illegible]	do. 8" Inlet N	Rim 4.89 4.89; Rod 2.47 2.27; Boot 1.24 0.75; Invert 8.60 crown 7.91
			—	—		
			1050	82 20	do. 8" Inlet W	Rim 4.89 4.89; Rod 4.37 4.15; Boot 1.24 0.75; Invert 10.50 crown 9.79
			—	—		
			1063	82 [illegible]	do. 8" Outlet SE	Rim 4.89 4.89; Rod 4.50 4.28; Boot 1.24 0.75; Invert 10.63 crown 9.92
			—	—		
			464	88 06	100° L or W along ℄	Imp Hwy ~ St ℄
			473	87 97	do 8 15° R or N	print joint
			478	87 92	" " 18°	1/4 pt. print
			479	87 91	" " 25°	print joint
			494	87 76	" " 37°	flow line gutt
			452	88.18	37°	top of cb.

Hand NRCR (E)

76L298 307 8-53

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.		
156+07 62		92 70			100³ Lor W along ℄ Imp. Hwy	
			4 92	87 78	& 15² Lor S	pvmt joint
			4 74	87 96	do & 18⁷ "	1/4 pt. pvmt
			4 87	87 83	" " 37⁵ "	flow line gutt
			4 43	88 27	" " 37⁵ "	top of c b
			4 42	88 28	125³ Lor W along ℄ Imp Hwy	
			4 52	88 18	15⁰ Ror N	pvmt joint
			4 57	88 13	18⁷ "	1/4 pt. pvmt
			4 63	88 07	25³ "	pvmt joint
			4 85	87 85	37⁵ "	flow line gutt
			4 39	88 31	37⁵ "	top of O-G
			4 55	88 15	15² Lor S	pvmt joint
			4 56	88 14	18⁷ "	1/4 pt. pvmt
			4 82	87 88	37⁵ "	flow line gutt
			4 37	88 33	37⁵ "	top of O-G
			4 36	88 34	132⁷ Lor N along ℄ Imp Hwy	
			4 43	88 27	15⁰ Ror N	pvmt joint
			4 48	87 22	18⁷ "	1/4 pt. pvmt
			4 62	88 08	25³ "	pvmt joint
			4 72	87 98	34⁵ "	edge of gutt
			4 82	87 88	37⁵ "	flow line gutt
			4.40	88.30	37⁵ "	top of O-G

Profile Notes Red. Plotted Job No. 6211.00 Division No. 10 F. B. 1972 Pg. 185

No. Date Notes Chkd. Date Checked Date Survey By Date Map No. Added Johnson Date

76L298 307 8-53

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. 1972 Pg. 186 Job No. 62-100 Division No. 10 Notes Red. Plotted Profile
Survey of P. Carpenter et al Line 22 Date Date No. X-Sec.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked
Indexed L. C. Johnson Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.			
156+07.62		92.70	~~4.52~~		132.3 Lor W/ along ℄		Imp Hwy
			4.52				
			~~4.56~~	88.18	℄ 15.4 Lor S		Pmt
			4.55				
			~~4.87~~	88.15	do " 18.7 "		1/4 pt. pmt
			~~4.27~~	87.93	" " 34.5 "		edge of gutt
			4.82	87.88	" " 37.5 "		flow line "
			4.27	88.43	" " 37.5 "		top of O-G cb
			4.18	88.52	150.3 Lor W/ along		Imp Hwy-st ℄
			4.78	88.42	do ℄ 18.7 Lor N		1/4 pt. pmt
			4.67	88.03	" " 34.5 "		edge of gutt
			4.75	87.75	" " 37.5 "		flow line gutt
			4.29	88.41	" " 37.5 "		top of O-G cb.
			4.29	88.41	" " 18.7 Lor S		1/4 pt. pmt
			4.63	88.07	" " 34.5 "		edge of gutt
			4.70	88.00	" " 37.5 "		flow line gutt
			4.25	88.45	" " 37.5 "		top of O-G cb
			3.86	88.84	250.3 Lor W/ along ℄		Imp Hwy-st ℄
			4.10	88.60	do ℄ 18.7 Lor N		1/4 pt. pmt
			4.53	88.17	" " 34.5 "		edge of gutt
			4.60	88.10	" " 37.5 "		flow line "
			4.13	88.57	" " 37.5 "		top of O-G cb.
			3.98	88.72	" " 18.7 Lor S		

76L298 307 8-53

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.		
156+07.62		92 70			250.3 ft Lor W along ℄ Imperial Hwy	
			4 47	88 23	& 34.5 Lor S edge of gutt	
			4 59	88 11	37.5 " flow line	
			4 13	88 57	37.5 " top of O-C	
TP	3 10	93 74	2 06	90 64	NEly nut, top Fire Hyd, SW	
156+26.0			5 20	88 54	℄ SD	
			5 44	88 30	51.5 L SSMH Avg. Rim	N Rim 5.44 S 5.4 E 5.43 W 5.4
			21 92	71 82	do. 48" Inlet E	Rim 5.44, Rod 8.75, Boot 6.24, Boot 1.49, Invert 21.92 crown 17
			21 87	71 97	do. 48" Outlet W	Rim 5.44, Rod 9.20, Boot 6.24, Boot 0.99, Invert 21.87 crown 18
			21 93	71 81	(bottom of MH @ ctr.	Rim 5.44, Rod 8.76, Boot 1.49, Boot 6.24, Invert 21.93)
156+34.5			5 33	88 41	43.6 L SSMH Avg Rim	N 5.31 E 5.32 S 5.3
			16 95	76 79	do. 24" Inlet N	Rim 5.33, Rod 4.14, Boot 1.24, Boot 6.24, Invert 16.95 crown
			16 91	76 83	do. 24" Outlet S	Rim 5.33, Rod 4.35, Boot 6.24, Boot 0.99, Invert 16.91 crown
			16 75	76 99	do. crest of Diversion Wier (West)	R 5.33, R 4.19, B 6.24, B 0.99, B 6.75

Profile Notes Red. Plotted Job No. 6211.00 Division No. 10 F. B. 1972 Pg. 187

No. X-Sec. Notes Chkd. Checked Survey by K. J. Mitchell Notes Reviewed 12-14-84

Date Date Map No. Indexed By C. Johnson

76L298 307 8-53

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.

$1\frac{2}{10}$
$\frac{12}{10}$ $1\frac{1}{5}$

STATION	B. S.	H. I.	F. S.	ELEV.	(E) = East Roadway etc.
		93 74			93 L to 55 NH
156+34 S					(?)" Outlet W
					Rim 5.33
					Rod 3.68
					Boot 6.24
					Boot 0.75
					Invert crown
156+56 L			527	88 47	℄ SD
"			514	88 60	23 L prmt W end NWCR (E)
"			502	88 72	23 L top of cb " " " "
"			504	88 70	33 L " " E end NECR (W)
"			517	88 57	33 L prmt " " " "
156+64 L			527	88 47	℄
"			539	88 35	6 R etc prmt (E)
"			556	88 18	13 R 1/4 pt. prmt E side "
"			565	88 09	18 R edge of gutt " " "
"			575	87 99	21 R flow line " " " "
"			525	88 49	21 R top of cb " " " "
"			526	88 48	15 L 1/4 pt. prmt W " "
"			526	88 48	10 L edge of " " " "
"			508	88 66	10 L top of cb " " " "
"			49	88 5	29 L ℄ State St.
"			511	88 13	48 L top of cb. E side (W)
"			534	88 40	48 L edge of prmt " " " "

N end NECR (E)

Profile
No. X-Sec.
No.

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

Division No. 10 Job No. 6211.00
Survey of EL GRANADA SEWER, #2 L.T.O.E.
Survey by R. J. MITCHELL Notes by R. J. MITCHELL
Indexed E. C. Johnson

F. B. 1972 Pg. 188

76L298 307 8-53

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.	(W) = West Roadway, etc.
		93 74			
156+64.6			537	88 37	56.5 L 1/4 pt. pvmt E side (W)
"			550	88 24	64 L ctr pvmt (W)
"			565	88 09	71.5 L 1/4 pt. pvmt W side (W)
"			574	88 00	76 L edge of gutt " "
"			585	87 89	79 L flow line gutt " "
"			539	88 35	79 L top of c.b " " N end (W)
156+69.8			524	88 50	℄ SD
"			523	88 51	9 L edge of pvmt N end NW CR
"			510	88 64	9 L top of cb " "
"			49	88 8	29 L ℄ state
"			508	88 66	49 L top of cb N end NE CR
"			530	88 44	49 L edge of pvmt " "
+72.1			523	88 51	℄
"			580	87 94	20 R edge of gutter E side
"			581	87 93	78 L edge of gutter W side
156+89.6			520	88 54	℄ SD
"			531	88 43	6 R ctr pvmt (E)
"			552	88 22	13.5 R 1/4 pt. pvmt E side
"			572	88 02	20 R edge of gutt "
"			581	87 93	21 R flow line " "
			523	88 51	21 R top of cb " "

Profile Notes Red. ____ Plotted ____ Job No. 6211.00 Division No. 10 F. B. 1972 Pg. 189

X-Sec. Notes Chkd. ____ Checked ____ Survey By ____ Notes ____

No. ____ Date ____ Date ____ Map No. ____ Indexed ____ C. Johnson Date ____

76L298 307 8-53

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.

(E) = East Roadway, etc.

STATION	B. S.	H. I.	F. S.	ELEV.	
		93 74			
156+89.6			5 19	88 55	1.5 L 1/4 pt. front W side (E)
"			5 06	88 68	9 L edge " " " "
"			4 91	88 83	9 L top of cb " " "
"			4 9	88 8	29 L ℄ State St.
"			5 18	88 56	49 L top of cb E side (K/)
"			5 28	88 46	99 L edge of front " " "
"			5 25	88 49	56.5 L 1/4 pt. front " " "
"			5 33	88 41	64 L ctr " (K/)
"			5 52	88 22	71.5 L 1/4 pt " W side (K/)
"			5 65	88 09	78 L edge of gutt " " "
"			5 76	87 98	79 L flow line " " " "
"			5 22	88 52	79 L top of cb " " "
157+19.6			5 11	88 63	℄ SD
"			5 22	88 52	6 R ctr front (E)
"			5 52	88 22	13.5 R 1/4 pt. front E side (E)
"			5 68	88 06	20 R edge of gutt " " "
"			5 76	8798	21 R flow line " " " "
"			5 20	88 54	21 R top of cb " " "
"			5 10	88 64	1.5 L 1/4 pt. front W side (E)
"			5 02	88 72	9 L edge " " " "
"			4 85	88 89	9 L top of cb " " "

F. B. 1972 Pg. 190 Job No. 6211.00 Division No. 10 Notes Red. Plotted
Survey of E. Compton Ave. 52 Line "27" Date Date
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked
Indexed K. C. Johnson Date Date

Profile No. X-Sec. No.

76L298 307 8-53

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.	(W) = West Roadway, etc.
		93 74.			
157+14.6			50	88 7	29 L ℄ State St
			499	88 75	49 L top of cb E side
			515	88 59	49 L edge of pvmt " "
			517	88 57	56.5 L 1/4 pt. pvmt " "
			526	88 48	64 L ctr "
			537	88 37	71.5 L 1/4 pt. " W side
			552	88 22	78 L edge of gutt " "
			567	88 07	79 L flow line " "
			509	88 65	79 L top of cb "
158+14.6			485	88 89	℄ SD
			503	88 71	6 R ctr pvmt
			514	88 60	13.5 R 1/4 pt. " E side
			540	88 34	20 R edge of gutt " "
			554	88 20	21 R flow line " " "
			484	88 90	21 R top of cb " "
			482	88 92	1.5 L 1/4 pt. pvmt W "
			466	89 08	9 L edge of " " "
			450	89 24	9 L top of cb " "
			45	89 2	29 L ℄ State St.

contd on next page

Profile Notes Red. Plotted Job No. 62 11 00 Division No. 10 F. B. 1972 Pg. 19

X-Sec. Notes Chkd. Checked Survey by [illegible]

No. Date Date Map No. Indexed A. C. Johnson

76L298 307 8-53

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.

15

5.01

STATION	B. S.	H. I.	F. S.	ELEV.	(E) = East Roadway, etc.
		93 74			
158+14.6			4 71	89 03	49 L top of cb E side (W)
"			4 88	88 86	49 L edge of print " " "
"			4 89	88 85	56.5 L 1/4 pt. print " " "
"			4 91	88 83	64 L ctr print (W)
"			4 95	88 79	71.5 L 1/4 pt. print W side (W)
"			~~5 30~~ 5.10	88 64	78 L edge of gutt " " "
"			5 40 5.20	88 54	79 L flow line " " " "
"			4 65	89 09	79 L top of cb " " "

next data not in sequence

		93 74			
156+07.62			5 51	88 23	389.5 ft R or E along ℄ Imp. Hwy ~ Sta
"			5 79	87 95	do. 420.5 Lar N S.S.M.H. N 5.80 S 5.79 L
"			21 83	71 91	48" Outlet W E 5.80 W 5.79
			—	—	Rim 5.79 5.79
			—	—	Rod 8.56 5.13
					Boot 1.24 6.24
					Boot 6.24 0.75
					Invert 21.83 Crown 17.91
			21 68	72 06	To Invert @ ctr of MH Rim + Rod + Boot + Boot 5.79+8.16+6.24+1.49=?
					Manhole also has 48" Inlet East 21.68

then continuing N along SD Line on pg 193

F. B. 1972 PG. 192 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of E Compton Creek No 2 "E" Date Date No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked X-Sec.
Indexed R. C. Johnson Date Date Date No.

76L298 307 8-53

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.	(W) = West Roadway, etc.
		93 74			
TP	531	94 04	501	8873	top of sprinkler
BM T 213	457	94 31	430	8974	BM T 213 Elev 89.736 FB 1902-19
					State Street & Oakwood Ave NW Co
					Bt. Spk in cb 18 ft N of N end [illegible]
158+41			537	8894	℄ SD
"			520	8911	[illegible] R SS Lamp Hole Rim
"			962	8469	do. Flow line Pipe Rod + Boot 7.76 + 1.49 = 8.13 F.S. 62
158+41.8			537	8894	℄ SD
158+41.8			511	8920	81.9 L S.S. Lamp Hole Rim
"			925	8506	do Flow line Pipe Rod + Boot 7.76 + 1.49 = 25 F.S.
158+80.3			533	8898	℄ SD
"			510	8921	9 L edge of pvmt S end SWCR
"			486	8945	9 L top of cb "
"			48	895	29 L ℄ State
"			500	8931	49 L top of cb S end SECR
"			526	8905	49 L edge of pvmt " "
158+88.0			532	8899	℄ SD
"			544	8887	6 R ctr pvmt
"			564	8867	13.5 R 1/4 pt. " E side
"			598	8833	20 R edge of gutt E side

Profile Notes Red. Plotted Job No. 621.00 Division No. 10 F. B. 1922 Pg. 193

X-Sec. Notes Chkd. Checked Survey by Notes Calculated

No. Date Date Map No. Indexed A. C. JOHNSON Date

76L298 307 8-53

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.	(E) = East Roadway etc.
		94 31.			
158+88.0			6 02	88 29	21R flow line gutt E side (E)
"			5 17	89 14	21R top of cb " " "
"			5 27	89 04	1.5 L 1/4 pt. pvmt W side (E)
"			5 03	89 28	11.0 L edge " " " "
"			4 87	89 44	11.0 L top of cb " " "
"			4 8	89 5	29 L ℄ State St.
"			4 97	89 34	47 L top of cb E. side (W)
"			5 ~~4~~ 17	89 14	47 L edge of pvmt " " "
"			5 ~~4~~ 14	89 17	56.5 L 1/4 pt. " " " "
"			5 15	89 16	64 L ctr pvmt " " (W)
"			5 24	89 07	71.5 L 1/4 pt. pvmt W side "
"			5 36	88 95	78 L edge of gutt " " "
"			5 45	88 86	79 L flow line " " " "
"			4 81	89 50	79 L top of cb " " "
159+07.54			5 34	88 97	℄ SD @ ℄ Oakwood
			5 48	88 83	6 ft R or E along ℄ Oakwood ~ St ℄
			5 70	88 61	13.5 " " " "
			5 94	88 37	20 " " " edge x gutt "
			5 92	88 39	21 " " " flow ln. " "
			5 92	88 39	22 " " " edge " "

Send SECR (E)

Send SWCR (W)

F. B. 1972 Pg. 194 Job No. 6211.00 Division No. 10 Notes Red. Plotted Date No. Profile
Survey of E. Compton Ck. #2 Line "E" Date Checked Date No. X-Sec.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Date
Indexed A. C. Johnson Date

76L298 307 8-53

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.	(E) = East Roadway, etc.	
159+07.54		94 31				
			563	88 68	29.6 ft Rar E along ℄ Oakwood ~ St. ℄	
			562	88 69	do ℄ 6 Rar S	1/4 pt. prmt
			568	88 63	" " 11 "	edge of gutt
			575	88 56	" " 12 "	flow line "
			508	89 23	" " 12 "	top of cb
			566	88 65	" " 6 Lar N	1/4 pt. prmt
			568	88 63	" " 11 "	edge of gutt
			573	88 58	" " 12 "	flow line gutt
			518	89 13	" " 12 "	top of cb
			551	88 81	54.6 ft Rar E along ℄ Oakwood ~ St. ℄	
			550	88 81	do ℄ 6 Rar S	1/4 pt. prmt
			562	88 69	" " 11 "	edge of gutt
			570	88 61	" " 12 "	flow line "
			504	89 27	" " 12 "	top of cb
			551	88 80	" " 6 Lar N	1/4 pt. prmt
			564	88 67	" " 11 "	edge of gutt
			572	88 59	" " 12 "	flow line "
			515	89 16	" " 12 "	top of cb
			540	88 91	79.6 ft Rar E along ℄ Oakwood ~ St. ℄	
			545	88 86	do ℄ 6 Rar S	

Profile Notes Red. ____ Plotted ____ Job No. 6211.00 Division No. 10 F. B. 1972 Pg. 195

X-Sec. Notes Chkd. ____ Checked ____ Survey by ____ Notes ____

No. ____ Date ____ Date ____ Map No. ____ Indexed H. C. Johnson Date ____

76L298 307 8-53

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. 1972 Pg. 196 | Job No. 6211.00 | Division No. 10 | Notes Red. | Plotted | No. | Profile
Survey of Eastern Ave. #2 Line "E" | Date | Date | No. | X-Sec.
Survey by R. J. MITCHELL | Notes R. J. MITCHELL | Notes Chkd. | Checked
Indexed A. C. Johnson | Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.				
159+07 59		94 31.			79 6	R or E	along ℄ Oakwood	
			5.60	88 71	do	℄	11 R or S	= Edge conc. Gutt.
			5.68	88 63	do	℄	12 "	flow line "
			5.01	89 30	do	℄	12 "	top of cb
			5.42	88 89	do	℄	6 L or N	1/4 pt. pvmt
			5.60	88 71	do	℄	11 "	edge of gutt
			5.70	88 61	do	℄	12 "	flow line gutt
			5.12	89 19	do	℄	12 "	top of cb.
			5.30	88 01	179 6	R or E	along ℄ Oakwood ~ St ℄	
			5.34	88 97	do	℄	6 R or S	1/4 pt. pvmt
			5.50	88 81	"	℄	11 "	edge of gutt
			5.56	88 75	"	"	12 "	flow line gutt
			4.92	89 39	"	"	12 "	top of cb
			5.32	88 99	"	"	6 L or N	1/4 pt pvmt
			5.51	88 80	"	"	11 "	edge of gutt
			5.60	88 71	"	"	12 "	flow line "
			5.04	89 27	"	"	12 "	top of cb.
			5.11	89 20	274	L or W	along ℄ Oakwood ~ St ℄	
			4.91	89 40	do.	℄	12 R or N	edge of pvmt
			4.70	89 61	do.	℄	12 R or N	top of cb
			4.99	89 32	do.	℄	12 L or S	edge of pvmt
			4.87	89 44	do.	℄	12 L or S	top of cb

W end NWCZ (E)
W end SWCZ (E)

76L298 307 8-53

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.	(E) = East Roadway, etc.
159+07 54		94 31.			
			5 13	89 18	29 Lor W along ℄ Oakwood to ℄ St
			5 22	89 09	~~43~~ 34 3 Lor W " " " ~ St
			5 05	89 26	34 3 c/o ℄ 12 Ror N edge of pvm
			4 84	89 47	" " 12 " top of cb
			5 08	89 23	" " 12 Lor S edge of pvm
			4 88	89 43	" " 12 " top of cb
			—	—	43 8 Lor W along ℄ Oakwood to S
			5 15	89 16	Avg Rim. N 5.15 E 5.15 S 5.15
			10 06	84 25	8" Inlet W Rim: 5.15 Rod: 3.67 Boot: 1.24
			—	—	drops to Invert: 10.06 Crown
			16 00	78 31	8" Inlet W Rim: 5.15 Rod: 9.61 Boot: 1.24
			—	—	Invert: 16.00 Crown
			17 12	77 19	24" Inlet N Rim: 5.15 Rod: 10.73 Boot: 1.24
			—	—	Invert: 17.12 Crown
			12 70	81 61	8" Inlet NE Rim: 5.15 Rod: 6.31 Boot: 1.24
			—	—	drops to Invert: 12.70 Crown
			14 91	79 40	8" Inlet NE Rim: 5.15 Rod: 8.52 Boot: 1.24
			—	—	Invert: 14.91 Crown
			13 08	81 23	8" Inlet E Rim: 5.15 Rod: 6.69 Boot: 1.24
			—	—	drops to Invert: 13.08 Crown

Profile Notes Red. ____ Plotted ____ Job No. ____ Division No. ____ F. B. ____ Pg. 197

X-Sec. Notes Chkd. ____ Checked ____ Survey by ____ Notes ____ Date ____ Date ____ Map No. ____ Indexed ____ C. Johnson

76L298 307 8-52

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. 1972 PG. 198 Job No. 62-11.00 Division No. 10 Notes Red. Plotted Profile No.
Survey of Lakewood Country Club #2 Tract 12711 Date Date X-Sec. No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked
Indexed E. C. Johnson Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV.		
159+07.54		94.31			43.8 Lor W along ℄ Oakwood ~ SSMH	
			1593	78.38	8" Inlet E	Rim: 5.15 / Rod: 9.54 / Boot: 1.14 / Invert: 15.28 / Crown: 15.28
			1710	77.21	24" Outlet S	Rim: 5.15 / Rod: 10.96 / Boot: 0.99 / Invert: 17.10 / Crown: 15.10
					58.8 Lor W along ℄ Oakwood to SSMH	
			503	84.28	Avg. Rim N 5.02 E 5.03 S 5.03 W 5.03	
			988	84.43	8" Inlet W	Rim: 5.03 / Rod: 3.61 / Boot: 1.74 / Invert: 9.88 / Crown: 9.18
			915	85.16	8" Inlet N	Rim: 5.03 / Rod: 2.88 / Boot: 1.24 / Invert: 9.15 / Crown: 8.45
			987	84.44	8" Outlet E	Rim: 5.03 / Rod: 3.60 / Boot: 1.24 / Invert: 9.87 / Crown: 9.21
			509	89.22	64.0 Lor W along ℄ Oakwood ~ St ℄	
			520	89.11	71.5 " " " " " "	
			542	88.89	78 " " " " edge gutt " "	
			545	88.86	79 " " " " flow line gutt " "	
			543	88.88	80 " " " " edge gutt " "	
			509	89.22	87.3 " " " " " "	
			509	89.22	do ℄ 6.0 R. or N. = 1/4 Pt. Point.	
			542	88.89	do ℄ 16.0 " = edge Gutt.	

76L298 307 8-53

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.	(W.) = West Roadway, etc.
159+07 54		94 31.			87 3 L. or W. along ℄ Oakwood — St.
			532	88 99	do & 12° R. or N. = flow line Gutt
			466	89 65	do & 12° " = top of Curb.
			515	89 16	" 6° L. or S = 1/4 Pt. Pnt.
			536	88 95	" 11° L " = Edge conc. Gutt
			541	88 90	" 12° L. " = flow line
			477	89 34	" 12° L. " = top of Curb
			493	89 38	112 3 L. or W. along ℄ Oakwood — St. ℄
			500	89 31	do & 6° R. or N. = 1/4 Pt. Pnt.
			519	89 12	" 11° R. " = Edge conc. Gutt
			530	89 01	" 12° R. " = flow line
			465	89 66	" 12° R. " = top of Curb
			513	89 18	" 6° L. or S = 1/4 Pt. Pnt
			540	88 91	" 11° L. " = Edge conc. Gutt
			549	88 82	" 12° L. " = flow line
			486	89 45	" 12° L. " = top of Curb
			490	89 41	137 3 L or W along ℄ Oakwood — St
			498	89 33	do & 6 R or N 1/4 pt. pnt
			517	89 14	" " 11 " edge of gutt
			527	89 04	" " 12 " flow line
			457	89 74	" " 12 " top of Curb

Profile Notes Red. ____ Plotted ____ Job No. 6211.00 Division No. 10 F. B. 1972 Pg. 199

X-Sec. Notes Chkd. ____ Checked ____ Survey by ____ Notes ____

No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____

76L298 307 8-53

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.		
159+07 54		94 31.			137.3 Lor W along ℄ Oakwood Ave	
			5 10	89 21	℄ 6 Lor S	1/4 pt. punt
			5 38	88 93	do " 11 "	edge of gutt
			5 46	88 85	" " 12 "	flow line gutt
			4 82	89 49	" " 12 "	top of cb
			4 79	89 52	237.3 Lor W along ℄ Oakwood Ave	st ℄
			4 92	89 39	do ℄ 6 Ror N	1/4 pt. punt
			5 15	89 16	" " 11 "	edge of gutt
			5 21	89 10	" " 12 "	flow line gutt
			4 57	89 74	" " 12 "	top of cb
			5 60	89 31	" " 6 Lor S	1/4 pt. punt
			5 34	88 [illegible]	" " 11 "	edge of gutt
			5 41	88 [illegible]	" " 12 "	flow line gutt
			4 72	89 59	" " 12 "	top of cb.
Next shots are not in sequence						
			—	—	285.5 Ror E along ℄ Oakwood to	
			5 38	88 93	S.S.M.H. Avg. Rim	N 5.36 S 5.37 / E 5.37 W 5.41
			12 22	82 09	8" Outlet W	Rim: 5.38 5.38 / Rod: 5.60 5.34 / Boot: 1.24 0.75 / Invert: 12.22 Crown 11.47
			—	—		
			—	—	M.H. also has Inlet E	

Contd on next page

(continuing N along State St)

F. B. 1972 Pg. 200 Job No. 6211.00 Division No. 10 Notes Red. Plotted No. Profile
Survey of E. Compton Ct. #2 Line "E" Date Date X-Sec.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked No.
Indexed K. C. Johnson Date Date Date

76L298 307 8-53

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.	(W.) = West Roadway, etc.	
		94 31				
159+27.5			518	89 13		℄ SD
			534	88 97	6 R	ctr pvmt (E)
			551	88 80	13.5 R	1/4 pt. pvmt E side "
			565	88 66	20 R	edge of gutt " " "
			575	88 56	21 R	flow line " " " "
			522	89 09	21 R	top of cb " " "
			516	89 15	1.5 L	1/4 pt. pvmt W side (E)
			502	89 29	11 L	edge pvmt " " "
			482	89 49	11 L	top of cb " " "
			44	89 9	29 L	℄ State
			498	89 33	47 L	top of cb E side (W)
			503	89 28	47 L	edge of pvmt " " "
			490	89 41	56.5 L	1/4 pt. pvmt " " "
			489	89 42	64 L	ctr pvmt (W)
			506	89 25	70.5 L	1/4 pt. pvmt W side (W)
			521	89 10	78 L	edge of gutt " " "
			532	88 99	79 L	flow line " " " "
			472	89 59	79 L	top of cb " " "
159+36.0			512	89 19		℄ SD

contd on next page

Profile Notes Red. ____ Plotted ____ Job No. 62 11.00 Division No. 10 F. B. 1972 Pg. 201

X-Sec. Notes Chkd. ____ Checked ____ Survey By ____ Date ____

No. ____ Date ____ Map No. ____ Indexed A. C. Johnson Date ____

76L298 307 8-53

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.	(W.) = West Roadway, etc.
		94 31.			
159+36.0			5 05	89 26	9L edge of pvmt Nend NWCR (E)
"			4 84	89 47	9L top of cb " " "
"			4 5	89 8	29L ℄ State St.
"			4 88	89 43	49L top of cb Nend NECR (W)
"			4 99	89 32	49L edge of pvmt " " "
159+52.2			5 06	89 25	℄ SD
"			5 17	89 14	6R ctr pvmt ~~(W)~~ (E)
"			5 38	88 43	13.5R 1/4 pt. " **E side ~~edge~~ (E)
"			5 64	88 [illegible]	20R edge of gutt E side (E)
"			5 73	88 58	21R flow line " " " "
"			5 26	89 05	21R top of cb " " "
"			5 06	89 25	1.5 L 1/4 pt. pvmt. W " "
"			~~5 38~~ 4 97	89 34	9 L edge of " " " "
"			~~5 64~~ 4 81	89 50	9 L top of cb " " "
"			~~5 73~~ 4.4	89 [illegible]	29L ℄ State St
"			~~5 26~~ 4.85	89 [illegible]	49L top of cb E side (W)
"			5 10	89 21	49L edge of pvmt " " "
"			4 77	89 [illegible]	56.5 L 1/4 pt. pvmt " " "
"			4 74	89 [illegible]	64 L ctr pvmt (W)
"			4 90	89 [illegible]	71.5 L 1/4 pt. pvmt W side (W)

F. B. 1972 PG. 202 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of E. Compton Ctr. #2 Line "E" Date Date No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked X-Sec.
Indexed A. C. Johnson Date Date Date No.

8 307 8-53

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.	(E) = East Roadway, etc.
		9431.			
159+52.2			510	8921	78 L edge of gutt W side (W)
			519	8922	79 L flow line " " "
			451	8980	79 L top of cb " "
159+76.7			496	8935	℄
			498	8933	3.0 R 1/4 pt. pvmt W side (E)
			521	8910	10.6 R ctr pvmt (E)
			542	8889	18.1 R 1/4 pt. pvmt E side (E)
			558	8873	24.8 R edge of gutt " "
			565	8866	25.8 R flow line " "
			511	8920	25.8 R top of cb "
			496	8935	4.7 L W side (E) edge of pvmt
			476	8955	4.7 L " " " top of cb
			41	902	29 L ℄ State St.
			462	8969	52.6 L top of cb E side (E)
			478	8953	52.6 L edge of pvmt "
			456	8975	60.5 L 1/4 pt. pvmt "
			459	8972	68.3 L ctr pvmt (W)
			~~4 87~~	8954	76.1 L 1/4 pt. pvmt W side (E)
			~~5 98~~	8929	82.5 L edge of gutt "
			[illegible]10	8921	83.6 L flow line " "
			[illegible]4	8[illegible]97	83.[illegible] L top of cb. "

Profile Notes Red. ____ Plotted ____ Job No. 6211.00 Division No. 10 F. B. 1972 Pg. 203

X-Sec. Notes Chkd. ____ Checked ____ Survey By ____ Notes Examined ____

No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____

C. Johnson

76L298 307 8-53

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.

4.19

STATION	B. S.	H. I.	F. S.	ELEV.	(W.) = West Roadway, etc.
		94 31			
160+00^{4}			4 69	89 62	℄SD edge of prmt
"			4 56	89 75	℄SD top of cb.
160+43^{2}			4 1	90 2	℄SD (on park)
"			4 38	89 93	13^{9}R top of cb S end SWCR (E)
"			4 54	89 77	13^{9}R edge of prmt " " " "
"			4 06	90 25	72^{1}L top of cb " " SECR (W)
"			4 23	90 08	72^{1}L edge of prmt " "
"			4 0	90 3	29L ℄ State St.
~~160+60^{4}~~					~~℄SD~~
					~~29L ℄ State St.~~
T.P.	4 57	94 69	4 19	90 12	top of sprinkler
160+60^{2}			4 5	90 2	℄SD
"			4 54	90 15	29L ℄ State Street top of cb
"			4 74	89 95	29L " " edge prmt.
160+62^{6}			4 64	90 05	℄SD (on cb)
"			4 64	90 05	2^{3}L top of cb W end SWCR (E)
"			4 85	89 84	2^{3}L prmt edge " " " "
"			4 75	89 94	29L ℄ State prmt
"			4 82	89 87	55^{7}L edge of prmt E end SECR (W)
"			4 49	90 20	55^{7}L top of cb " " " "

F. B. 1972 Pg. 204 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of E. Compton Ck. #2, Line "E" Date Date No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked X-Sec.
Indexed A. C. Johnson Date Date Date No.

76L298 307 8-53

26 2
8 7
34 9
8 8
43 7
8 7

52 9

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.		
		94 69				
160+63.0			4 64	90 05		℄ SD top of cb
160+63.0			4 87	89 82		℄ SD edge of pr
160+69.1			4 86	89 83		℄ SD
"			4 89	89 80	26.2 R	prmt
"			4 94	89 75	34.9 R	"
"			5 15	89 54	43.7 R	"
"			5 44	89 25	52.4 R	"
"			5 66	89 03	59.9 R	edge of gutt
"			5 76	88 93	61.2 R	flow line gutt
"			5 12	89 57	61.2 R	top of cb
"			4 75	89 94	29 L	℄ State St
"			4 54	90 15	70 L	prmt
"			4 34	90 35	88.1	" (W)
"			4 32	90 37	96.1	" "
"			4 49	90 20	104.1	" "
"			4 74	89 95	112.1	" "
"			4 95	89 74	119.0	edge of gutt "
"			5 ~~4~~ 10	89 59	120.1	flow line gutt "
"			4 35	90 [illegible]	120.1	top of cb

contd [illegible] next page

Profile Notes Red. ____ Plotted ____ Job No. 6211.00 Division No. 10 F. B. 1972 Pg. 205

X-Sec. Notes Chkd. ____ Checked ____ Survey by [illegible] Notes

No. ____ Date ____ Date ____ Map No. ____ Indexed A. C. Johnson Date ____

76L298 307 8-53

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.

45^{2} L
15 8
3 9

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		94 69				
BMT 212			4 00	90 69	BMT 212 Elev 90.683 FB 1902-19 State St. & N Las Flores Blvd. Bt Spk in W cb circle on approx ℄ Las Flores Blvd.	
~~160~~ BM T 212	3 96	94 69		90 68	(corrected Elev)	
160+70^{4}			4 81	89 83	℄ SD 1/4 pt. prmt	
160+78^{2}			4 83	89 81	℄ SD ctr prmt	
160+85^{8}			4 97	89 67	℄ SD 1/4 pt. prmt	
160+86^{8}			5 00	89 64	℄ SD	
			~~4 39~~ ~~5 13~~	90 25	89^{9} L SSMH Avg. Rim	N 4.41 S 4.37 / E 4.41 W 4.39
			9 01	85 63	8" Inlet NW	Rim: 4.39 / 4.39; Rod: 3.38 / 3.19; Boot: 1.24 / 0.75; Invert: 9.01 Crown: 8.33
			8 98	85 66	8" Outlet S	Rim: 4.39 / 4.39; Rod: 3.35 / 3.14; Boot: 1.24 / 0.75; Invert: 8.98 Crown: 8.28
160+90^{3}			5 13	89 51	℄ SD	
"			4 72	89 92	29 L ~ ℄ State top of cb	
"			5 37	89 27	29 L ~ ℄ State flow line gutt	
"			5 28	89 36	29 L & 1 ft South on ℄ State ~ edge gutt	
160+92^{6}			5 21	89 43	℄ SD edge of gutt	
160+93^{6}			5 32	89 32	℄ SD flow line gutt	
160+93^{6}			4 72	89 92	℄ SD top of cb	

F. B. 1972 Pg. 206 Job No. 6211.80 Division No. 10 Notes Red. Plotted Profile
Survey of El Compton Ck. Line "E" Date Date No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked X-Sec.
Indexed A. C. Johnson Date Date Date No.

76L298 307 8-53

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.		
		94 64				
160+97.3			4 6	90 0		℄ SD
			4 64	90 00	45.2 L Tel Co. M.H.	Arg N 4.63 S 4.6
						Rim E 4.66 W 4.6
			12 64		do. Floor of Chamber	~~Rim~~ Rim 4.64 + 8.00 = 12
						~~Rod~~
			8 60		do. top of highest conduit	~~Boot~~ 4.64 + 3.96 = 8
						~~Invert~~ ~~Crown~~
					There is a cable in the highest element of conduit	~~Rim~~ ~~Rod~~ ~~Boot~~ ~~Invert~~ ~~Crown~~
161+10.7			4 7	89 9		℄ SD
			5 51	89 13	91.0 R edge gutt E end "X" drain across	
			5 55	89 09	92.5 R flow line " " " " " (E)	
			4 88	89 76	92.5 R top of cb " " " " " "	
161+31.8			4 5	90 1		℄ SD grnd in park
			4 7	89 9	35 R grnd in park	
			4 85	89 79	72.0 R top of cb W end "X" drain across	
			5 42	89 22	72.0 R flow line " " " " "	
			5 35	89 29	73.5 R edge of gutt " " " " "	
			5 36	89 28	82.9 R 1/4 pt. prmt W side	
			5 15	89 49	93.9 R ctr " "	(E)
			5 12	89 52	104.9 R 1/4 " " E side	
			5 41	89 23	115.0 R edge of gutt " "	
			5 51	89 13	116.5 R flow line " " "	
			4.83	89.81	116.5 top of cb " "	

Profile Notes Red. Plotted Job No. 6211.00 Division No. 10 F. B. 1972 Pg. 207

X-Sec. Notes Chkd. Checked Survey by Notes

No. Date Date Map No. Indexed K. C. Johnson

76L298 307 8-53

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. 1972 PG. 208 Job No. 6211.00 Division No. 10 Notes Red. Plotted
Survey of Elizabeth Lake Rd. Date Profile No.
Survey by R. J. MITCHELL Notes RJM Notes Chkd. Checked X-Sec.
Indexed E. C. Johnson Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		94 64				
161+31.8			4 4	90 2	2.9 L	℄ Sta
"			4 3	90 3	80 L	grind (in park)
"			4 26	90 38	127.0 L	top of cb E side (W)
"			4 83	89 81	127.0 L	flow line gutt " " "
"			4 68	90 96	128.4 L	edge of " " " "
"			4 33	90 31	137.2 L	1/4 ft. front " "
"			4 18	90 46	147.2 L	cgr " (W)
"			4 32	90 32	158.4 L	1/4 ft. " W side (W) (E)
"			4 64	90 00	167.8 L	edge of gutt " " "
"			4 74	89 90	169.3 L	flow line gutt " " "
"			4 13	90 51	169.3 L	top of cb " " "
161+93.2			3 8	90 8		℄ SD
			5 03	89 21	121.3 R	55 sq ft. Avg Run N 5.03 S 5.02 E 5.00 W 5.06
			12 17	82 47		8" Inlet N Rim: 5.03 5.03 Rod: 5.90 5.72 Boot: 1.24 0.75 Invert: 12.17 Crown: 11.50
			12 13	82 51		8" Inlet E Rim: 5.03 5.03 Rod: 5.86 5.65 Boot: 1.24 0.75 Invert: 12.13 Crown: 11.43
			12 18	82 46		8" Outlet SW Rim: 5.03 5.03 Rod: 5.97 5.73 Boot: 1.24 0.75 Invert: 12.18 Crown: 11.51

Cont'd on [illegible] page

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. 162+32.55 Los Flores

STATION	B. S.	H. I.	F. S.	ELEV.			
		94 64					
161+958			3 8	90 8		℄ S.D.	
			4 21	90 43	254.8 L — S.S. M.H.	Avg. N. — Rim: E. 4.24	
			8 52	86 12	8" Inlet W	Rim: 4.21 Rod: 3.07 Boot: 1.24	
			—	—		Invert: 8.52 crown	
			8 59	86 05	8" Inlet N	Rim: 4.21 Rod: 3.14 Boot: 1.24	
			—	—		Invert: 8.59 crown	
			8 57	86 07	8" Outlet SE	Rim: 4.21 Rod: 3.12 Boot: 1.24	
			—	—		Invert: 8.57 crown	
162+32.55			37	90 9		℄ S.D. @ Los Flores	
			44	90 2	50 ft Rod to ebng ℄ Los Flores		
			464	90 10	132 do. to top of		
			527	89 [illegible]	113 "	flow line Gutter	
			522	89 72	114 "	edge of "	
			488	8966	120 "	1/4 pt. Pmt.	
			480	8984		ctr. pmt.	
			468	89 [illegible]	"	1/4 pt. Pmt. E.	
			461	90 [illegible]	141 "	Pmt.	
			468	8 [illegible]	do ℄ 25° R or (S)	edge pmt.	
			457	90 [illegible]		top of Curb	
			455	90 [illegible]	25 L. or (N.)	pmt.	
			435	90 [illegible]		top of curb	

Profile No. ____ Date ____ Notes Red ____ Date ____ Plotted ____ Date ____ Job No. 6211.00 Division No. 6 Survey of ____ Map No. ____ Indexed ____ Date ____ F.B. 1772 Pg. 209

No. ____ Date ____ No. ____ Date ____

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. 1077 PG. 210 Job No. 6111.00 Division No. 10 Notes Red ____ Date ____ Notes Chkd ____ Date ____

Survey of E. Compton Ave. & Lane "E" Notes C. J. N.

Survey by Mitchell Notes ____ Date ____

Indexed K. C. Johnson Date ____

Profile ____ X-Sec. ____ No. ____ Chec. ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.		
162+32 55						
			476	8943	143± Ror E along ℄ Los Flores	edge pvmt E side (E)
			455	9009	143± " " "	" " Top of cb
			41	90[illegible]	163± " " "	" " grnd " pk
			455	9009	do ℄ 40± Ror S	top of cb
			476	89[illegible]	" " 40± "	edge pvmt
			431	9033	" " 40± Lor N	top of cb
			449	9015	" " 40± "	edge pvmt
			42	90[illegible]	214± Ror E along ℄ Los Flores	
			464	9000	do ℄ 21 Ror S	Top of cb N side (S)
			482	8962	21 27+ "	edge pvmt " " "
			496	8[illegible]	27+33 "	1/4 pt " " " "
			513	8[illegible]	33± "	ctr " (S)
			528	8[illegible]	40± "	1/4 pt " S side (S)
			528	8[illegible]	45± "	edge putt " " "
			535	8[illegible]	46± "	flow line " " " "
			473	8[illegible]	46± "	top of cb " " "
			448	9[illegible]	21 Lor N	" " " S side (N)
		465	~~470~~	8999	21 "	edge pvmt " " "
		470	~~485~~	8[illegible]	27+ "	1/4 pt " " "
		485	~~503~~	8979	33± "	ctr " (N)

End NECR (S) (E)

End SECR (N) E

76L298 307 8-53

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.		
162+32.55		94 64			214.5 Rar E along ℄ Las Flores	
			5 03	89 61	& 40.1 Lar N	1/4 pt. prmt N side
			5 07	89 57	45.4 "	edge of gutt " "
			5 21	89 43	46.5 "	flow line " " "
			4 61	90 03	46.5 "	top of cb " "
			—	—	Note: Flow in E gutt (E)	
			—	—	E along (N) Las Flores	
			—	—	In (S) Las Flores flow	
			—	—	at pt. of last sec	
			—	—	goes E to Peach St	
			—	—	goes S & W along (E)	
			—	—	St. to Oakwood as shown	
			3 5	91 1	29 Lar W along ℄ Las Flores	
		94 64	3 9	90 7	80 " "	" " "
T.P. (in pk. on sprinkler hd.)	4 56	95 34	3 86	90 78	172.4 " "	" " " top of cb
162+32.55		95 34	4 67	90 67	172.4 " along ℄ Las F.	flow line gutt E side
		95 34	5 25	90 09	173.4 " do	~~1/4 pt. prmt~~ edge gutt " "
			5 11	90 23	179.9 " do	1/4 pt. prmt " "
			4 85	90 49	1[illegible]7.5 " do	ctr prmt (W
			4 73	90 [illegible]	192.1 " do	prmt
			4 79	90 54		

contd on next page

Profile Notes Red. ____ Plotted ____ Job No. 6211.00 Division No. 10 F. B. 1972 Pg. 211

X-Sec. Notes Chkd. ____ Checked ____ Survey By ____ Notes ____

No. ____ Date ____ Date ____ Map No. ____ Indexed ____ A. C. Johnson

76L298 307 8-53

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. 1972 PG. 212 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of Centerline Gr. #2 Line "E" Date Date No.
Survey by R. J. MITCHELL Notes Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
162+32 55		95 34				
			—	—	192± L or W along ℄ Las Flores	
			513	9[illegible] 21	do @ 85.8 R or N	edge gutt = flow line "X" gutt Need
			520	9[illegible] 14	" " 86.8 "	flow line @ Int of gutts
			445	9[illegible] 19	" " 86.8 "	top of cb @ " " "
			548	8[illegible] 20	" " 85.8 L or S	edge gutt = flow line "X" gutt Send
			549	8[illegible] 85	" " 86.8 "	flow line @ Int of gutts
			485	9[illegible] 19	" " 86.8 "	top cb @ " " "
			489	9[illegible] 15	199± L or W along ℄ Las F. ~ 1/4 pt	print
			523	90 11	200.8 " " " "	on print
			512	90 22	do @ 25 R or N	then 1 ft E edge gutt
			524	9[illegible] 0	" " 25 "	flow line
			455	9[illegible] 19	" " 25 "	top cb Send
			525	9[illegible] 2	" " 25 L or S	then 1 ft E edge gutt
			536	8[illegible] 3	" " 25 "	flow line
			464	9[illegible] 0	" " 25 "	top of cb Need
BM T 212	490	95 58	[illegible]	[illegible]	BM T 212 Elev. 90.683 F.B. 1902-19	
			—		(See page 206)	
			550	90 [illegible]	L or W along ℄ Las Flores ~ edge gutt	
			560	89 [illegible]	" " " " "	flow line "
			484	90 [illegible]	" " " " " "	top of cb

76L296 307 8-53

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.		
162+32.55		95.58				
			4.7	90.9	213° L or W along ℄ Los Flores ~ St. ℄	tk.
			4.60	90.98	do ℄ 42' R or N top of cb S side	
			5.02	90.56	" " 42' " edge of pvmt " "	
			5.04	90.54	" " 45.3 " pvmt " "	
			5.10	90.48	" " 52.3 " 1/4 pt. pvmt " "	
			5.12	90.46	" " 59.3 " ctr "	
			5.20	90.38	" " 66.4 " 1/4 pt. pvmt N side	
			5.21	90.37	" " 72.2 " edge of gutt " "	
			5.34	90.24	" " 73.4 " flow line " "	
			4.66	90.92	" " 73.4 " top of cb " "	
			4.83	90.75	" " 42' L or S top of cb N side	
			5.08	90.50	" " 42' " edge of pvmt " "	
			5.17	90.41	" " 45.3 " pvmt " "	
			5.22	90.36	" " 52.3 " 1/4 pt. pvmt " "	
			5.33	90.25	" " 59.3 " ctr pvmt " "	
			5.48	90.10	" " 66.4 " 1/4 pt. pvmt S side	
			5.58	90.00	" " 72.2 " edge of gutt " "	
			5.68	89.90	" " 73.4 " flow line " "	
			4.93	90.65	" " 73.4 " top of cb " "	
			4.61	90.97	222.5° L or W along ℄ Los Flores ~ St. ℄	tk.

Profile Notes Red. Plotted Job No. 62110.00 Division No. 10 F. B. 1072 Pg. 213

X-Sec. Notes Chkd. Checked Survey by J. Wilcox Notes by Date

No. Date Date Map No. Indexed R. C. Johnson

76L298 307 8-53

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. 1977 Pg. 214 Job No. 621.00 Division No. 10 Notes Red. Plotted Profile
Survey of Lawrence Ave. #2 Rd. Inc. Date Date No.
Survey by R. J. MITCHELL Notes Notes Chkd. Checked X-Sec.
Indexed L. C. Johnson Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
162+32 55		95 58			222 5 Lor W along ℄ Las Flores	
			4 51	9[illegible] 07	℄ 40 7 Ror N	top of cb
			480	9[illegible] 78	c/o " 40 7 "	print
			481	9[illegible] 77	" " 40 7 Lor S	top of cb
			499	9[illegible] 59	" " 40 7 "	print
			4 4	9[illegible] 2	234 7 Lor W along ℄ Las Flores ~ St ℄	
			455	9[illegible] 23	c/o ℄ 34 8 Ror N	top of cb S side (N)
			471	9[illegible] 07	" " 34 8 "	edge print " " "
			490	9[illegible] 88	" " 41 5 "	1/4 pt. print " " "
			503	9[illegible] 55	" " 48 0 "	ctr print (N)
			513	9[illegible] 45	" " 54 8	1/4 pt. print N side (N)
			521	9[illegible] 37	" " 60 4	edge of gutt " " "
			530	9[illegible] 28	" " 61 5 "	flow line gutt " " "
			461	9[illegible] 97	" " 61 5 "	top of cb " " "
			477	9[illegible] 81	" " 34 8 Lor S	" " " N side (S)
			499	9[illegible] 59	" " 34 8	edge print " " "
			503	9[illegible] 55	" " 41 5 "	1/4 pt. " " " "
			519	9[illegible] 39	" " 48 0 "	ctr " (S)
			535	9[illegible] 23	" " 54 8 "	1/4 pt. " S side (S)
			552	9[illegible] 06	" " 60 4 "	edge of gutt " " "
			563	8[illegible] 95	" " 61 5 "	flow line " " "
			4.93	9[illegible] 65	" " 61 5 "	top of cb " " "

Wend SNCR (W)(N)
Wend NNCR (N)(S)

76L298 307 8-53

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.		
162+32.55		95 58				
			4 6	91 0	331.3 Lor W along ℄ Las Flores ~ St	
			4 56	91 02	do & 11.5 R or N top of cb	S
			4 69	90 89	" " 11.5 " edge pvmt	"
			4 80	90 78	" " 17.8 " 1/4 pt "	"
			4 90	90 68	" " 23.8 " ctr "	
			4 98	90 60	" " 29.8 " 1/4 pt "	N
			5 00	90 58	" " 34.8 " edge gutt	"
			5 12	90 46	" " 35.8 " flow line "	"
			4 60	90 98	" " 35.8 " top of cb	"
			4 72	90 86	" " 11.5 Lor S " " "	"
			4 80	90 78	" " 11.5 " edge pvmt	"
			4 86	90 72	" " 17.8 " 1/4 pt. "	"
			4 94	90 64	" " 23.8 " ctr "	
			5 12	90 46	" " 29.8 " 1/4 pt. "	S
			5 30	90 28	" " 34.8 " edge gutt	"
			5 40	90 18	" " 35.8 " flow line gutt	"
			4 69	90 89	" " 35.8 " top of cb	
BMKZ 17			4 35	91 23	BMKZ 17 Elev 91.250 FB 1902	
					State St & Poplar Dr. SE Co	
					Bt. Spk in cb 6 ft S of Sen	

Profile Notes Red. Plotted Job No. 62-11-00 Division No. 10 F. B. 1977 Pg. 215

X-Sec. Notes Chkd. Checked Survey by J. Mitchell Notes J. Mitchell

No. Date Date Map No. Indexed C. Johnson Date

76L298 307 8-53

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.

BMT 212 — BMT212 Elev 90.683 FB1902-19

State Street & N. Los Flores Blvd. Pt. Stk in W cb. of Circle on approx ℄ Los Flores Blvd.

STATION	B. S.	H. I.	F. S.	ELEV.	
~~BMT212~~		95.51			
~~BMK2-17~~	4.83	96.08		~~[illegible]~~	~~(corrected elev.)~~
Note: Manhole Following is shown Out of Sequence					
161+94±			46	90.9	℄ SD
"			478	90.73	43± L ~ SSMH Avg. Rim N 4.77 S 4.79 / E 4.78 W 4.78
"			1707	78.44	do. 8" Inlet W (Stub.) Rim 4.78 / 4.78; Rod 11.05 / 10.73; Boot 1.24 / 0.75; Invert 17.07 crown 16.26
"			1802	77.49	do. 24" Inlet N Rim 4.78 / 4.78; Rod 12.25 / 10.50; Boot 0.99 / 0.75; Invert 18.02 crown 16.03
"			1694	78.57	do. 8" Inlet E. (Stub.) Rim 4.78 / 4.78; Rod 10.92 / 10.61; Boot 1.24 / 0.75; Invert 16.94 crown 16.14
"			1799	77.52	do. 24" Outlet S Rim 4.78 / 4.78; Rod 5.98 / 10.49; Boot ~~16.24~~ / 0.75; Invert ~~16.99~~ 17.99 crown 16.02
Data following is counted in order from page 7.15					
162+70±			45	91.0	℄ SD
"			556	89.75	171.6 ft R SSMH Avg. Rim N 5.54 S 5.57 / E 5.54 W 5.60
"			991	85.60	8" Inlet N drops to Rim 5.56 / 5.56; Rod 3.11 / 2.93; Boot 1.24 / 0.75; Invert 9.91 crown 9.24
"			1265	82.86	8" Inlet N Rim 5.56 / 5.56; Rod 5.85 / 5.69; Boot 1.24 / 0.75; Invert 12.65 crown 12.00
"			1262	82.89	8" Inlet E Rim 5.56 / 5.56; Rod 5.84 / 5.72; Boot 1.24 / .75; Invert 12.64 crown 12.03
"			1264	82.87	8" Outlet S

Rim 5.56 / 5.56; Rod 5.82 / 5.63; Boot 1.24 / 0.75; Invert 12.62 crown 11.94

F.B. 1972 PG. 216 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile No.
Survey of E. Compton Ck. #2 Pkg "E" Date Notes Chkd. Checked X-Sec. No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Date Date
Indexed Date Date

76L298 307 8-53

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. 95.51 ~~96.08~~	F. S.	ELEV.		
162+70 1/2			5 09	90 42	269 1/2 L	SSMH Avg. Rim N 5.10 S / E 5.07 W
			9 17	86 34		8 Inlet W
			—	—		
						~~Inlet~~
			—	—		
			9 37	86 14		8 Outlet S
			—	—		
163+00			4 8	90 7		℄ SD (grnd in park)
"			4 8	90 7	29 L	℄ State St. (grnd in park)
163+20 3/4			5 0	90 5		℄ SD grnd in park
"			5 0	90 5	40 0/0 R	grnd in park
"			5 09	90 42	83 4/4 R	top of cb W side
"			5 68	89 83	83 4/4 R	flow line gutt "
"			5 57	89 94	84 6/6 R	edge of gutt "
"			5 33	90 18	95 5/5 R	1/4 pt. pvmt "
"			5 15	90 36	108 1/2 R	ctr pvmt E
"			5 30	90 21	120 8/8 R	1/4 pt. pvmt E
"			5 68	89 83	131 5/5 R	edge of gutt "
"			5 75	89 76	133 0/0 R	flow line gutt "
"			5 12	90 39	133 0/0 R	top of cb "

Profile Notes Red. ____ Plotted ____ Job No. 6211.00 Division No. 10 F. B. 1972 Pg. 217

X-Sec. Notes Chkd. ____ Checked ____ Survey by J. Mitchell Notes ____ Date ____

No. ____ Date ____ Date ____ Map No. ____ Inspector C. Johnson Date ____

76L298 307 8-53

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. 1972 Pg. 218 Job No. 6211.00 Division No. 10 Notes Red. Plotted
Survey of Compton Ave. #2 Line 12 Date Date
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked
Indexed C. Johnson Date Date

Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.			
		~~95.51~~ ~~76.06~~					
163+20.3			49	90.6	29 L	℄ State St.	
"			49	90.6	80 L	grnd in park	
"			473	90.78	141.4 L	top of cb	E side (X/)
"			533	90.18	141.4 L	flow line gutt	" " "
"			516	90.35	142.7 L	edge of gutt	" " "
"			491	90.60	153.6 L	1/4 pt. point	" " "
"			470	90.81	166.9 L	ctr point	
"			500	90.51	179.1 L	1/4 pt. point	W side (W)
"			526	90.25	188.6 L	edge of gutt	" " "
"			—		190.5 L	flow line gutt	Nested to gutt see pg. " " "
"			—		190.5 L	top of cb	" " "
163+32.9			48	90.7		℄ SD	
"			510	90.4	172.2 R	top of cb	W side (E)
"			564	89.87	172.2 R	flow line gutt	" " "
"			552	89.99	174.6 R	edge of gutt	" " "
"			525	90.26	183.2 R	1/4 pt. point	" " "
"			513	90.38	193.7 R	ctr point	
"			522	90.29	104.2 R	1/4 pt. point	E side (E)
"			557	89.94	114.7 R	edge of gutt	" " "
"			571	89.81	116.1 R	flow line gutt	" " "
"			510	90.41	116.1 R	top of cb	" " "

76L298 307 8-53

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.			
		~~95.51~~ ~~96.02~~					
163+32.9			48	90.7	29 L	℄ State St.	
"			466	90.85	128.5 L	top of cb	E side
"			529	90.22	128.5 L	flow line gutt	" "
"			513	90.38	129.6 L	edge of gutt	" "
"			485	90.66	139.2 L	1/4 pt. point	" "
"			474	90.77	149.2 L	ctr point	
"			484	90.67	160.2 L	1/4 pt. point	W side
"			510	90.41	169.2 L	edge of gutt	" "
"			522	90.29	170.5 L	flow line gutt	" "
"			447	91.04	170.5 L	top of cb	" "
163+53.1			48	90.7		℄ SD	
"			496	90.55	~~47.2~~ R 48.1	top of cb	W side
"			554	89.97	~~46.0~~ R 48.1	flow line gutt	" "
"			543	90.08	~~169.2~~ R 49.8	edge of gutt	" "
"			513	90.38	~~170.5~~ R 49.8	1/4 pt. point	"
"			500	90.51	~~170.5~~ R 49.8	ctr point	
"			514	90.37	83.3 R	1/4 pt. point	E
"			545	90.06	93.8 R	edge of gutt	"
"			562	89.89	95.2 R	flow line gutt	"
"			498	90.53	95.2 R	top of cb	"

Profile Notes Red. Plotted Job No. 64H.56 Division No. 10 F. B. 1874 Pg. 219

X-Sec. Notes Chkd. Checked Survey by [redacted]

No. Date Date Map No. Indexed C. Johnson Date

76L298 307 8-53

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. 1972 PG. 22 Job No. 6211.00 Division No. 10 Notes Red. Plotted
Survey of E. Compton Ave. & Lac Ave. Date Date No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked X-Sec.
Index C. Johnson Date Date Date No.
Profile

STATION	B. S.	H. I.	F. S.	ELEV.	(W) = West Roadway, etc.		
163+53±		~~95.51~~ ~~96.08~~					
"			48	90.7	29 L	℄ State St	grnd in pk.
"			470	90.51	105± L	top of cb	E side (W)
"			521	90.30	105± L	flow line	" " "
"			514	90.37	106± L	edge of gutt	" " "
"			453	90.68	117± L	1/4 pt. point	" " "
"			462	90.89	129± L	ctr point	
"			485	90.66	140± L	1/4 pt. point	W side (W)
"			513	90.38	151± L	edge of gutt	" " "
"			530	90.21	153± L	flow line gutt	" " "
"			450	91.21	153± L	top of cb	" " "
163+71±			470	90.81			℄SD top of cb
"			590	90.11			℄SD flow line gutt
163+72±			527	90.24			℄SD edge of gutt
163+79±			468	90.83	29 L	℄ State	top of cb
163+74±			524	90.27	29 L	" "	flow line gutt
163+75±			509	90.42	29 L	" "	edge of gutt
163+79±			489	90.62			℄SD 1/4 pt point
163+87±			463	90.88			℄SD ctr point
163+94±			452	90.99			℄SD 1/4 pt point
164+01±			450	91.01			℄SD point

76L298 307 8-53

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.		
		~~96 08~~ 95 51				
164+01^{8}			4 57	90 94	29 L ℄ state (prmt)	
"			4 75	90 76	55^{7} L prmt (edge)	E end NECR (W)
"			4 57	90 94	55^{7} L top of cb	
164+02^{4}			4 48	91 03	℄ SD edge of prmt	
"			4 40	91 11	℄ SD top of cb	
164+02^{9}			4 49	91 02	3^{4} L edge of prmt	W end NWCR (E)
			4 39	91 12	3^{4} L top of cb	
164+04^{4}			4 3	91 2	℄ SD grnd (in pl	
"			4 55	90 96	29 L edge of prmt	℄ State
"			4 43	91 08	29 L top of cb	℄ State
164+~~21~~ 23^{2}			4 5	91 0	℄ SD	
"			4 45	91 06	72^{3} L top of cb	N end NECR (W)
"			4 54	90 97	72^{3} L edge of prmt	
164+~~23^{5}~~ 23^{2}			~~4 5~~	91 0	29 L ℄ state St ~~℄ SD~~	
164+23^{2}			4 30	91 21	13^{4} R top of cb	N end NWCR (E)
"			4 51	91 00	13^{4} R edge of prmt	
164+34^{4}			4 5	91 0	℄ SD	
"			4 36	91 15	9^{3} R top of cb	W side (E)
"			4 45	91 06	9^{3} R edge of prmt	"
"			4 57	90 94	17^{4} R 1/4 pt prmt	"

Profile Notes Red. ____ Plotted ____ Job No. 6211.00 Division No. 10 F. B. 1972 Pg. 221

X-Sec. Notes Chkd. ____ Checked ____ Survey by ____ Notes ____ Date ____

No. ____ Date ____ Date ____ Map No. ____ Indexed C. Johns Date ____

76L298 307 8-53

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.	[illegible]	F. S.	ELEV.				
164+34.4			473	90	98	25.5 R	ctr prmt	
"			496	90	55	33.6 R	1/4 pt. prmt	E side (E)
"			520	90	31	40.6 R	edge of gutt	" " "
"			529	90	22	41.2 R	flow line gutt	" " "
"			467	90	84	41.7 R	top of cb	" " "
"			44	91	1	29 L	℄ State Street	
"			441	9	10	67.4 L	top of cb	E side (W)
"			459	90	92	~~75.5~~ 67.4 L	edge of prmt	" " "
"			451	91	00	75.5 L	1/4 pt. prmt	" " "
"			465	90	86	83.6 L	ctr prmt	~~" " "~~
"			487	90	64	91.7 L	1/4 pt. prmt	W side (W)
"			504	90	47	98.4 L	edge of gutt	" " "
"			515	90	36	99.5 L	flow line gutt	" " "
"			460	90	91	99.5 L	top of cb	" "
164+63.4			426	91	25			
"			466	90	85	16.3 R	Lamp Hole ℄ SD Rim ~~SSMH. Avg. Rim~~	~~N S E W~~
"			912	86	39		~~Inlet~~ Flow line	Rod + Boot 7.63 + 1.49
Contd on Page 223								
							~~Outlet~~	

F. B. 1972 Pg. 222 Job No. 6211.00 Division No. 10 Notes Red. Plotted Date No. Profile
Survey of E. Compton Ct. #2 Line "D" Date Checked Date No. X-Sec.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Date
Indexed C. Johnson Date

64°

76L298 307 8-53

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.		
		~~96 08~~				
164+69.0		95 51	4 26	91 25		℄ SD top of cb
"			4 38	91 13		℄ SD edge of pvmt
165+28.0			4 33	91 18		℄ SD
"			4 54	90 97	49.8 L	edge of pvmt
"			4 34	91 17	49.8 L	top of cb
165+31.2			4 30	91 21		℄ SD
"			4 21	91 30	9.2 L	edge of pvmt
"			4 06	91 45	9.2 L	top of cb.
165+38.4			4 31	91 20		℄ SD
"			4 37	91 14	5.5 R	ctr pvmt (E)
"			4 52	90 99	13.0 R	1/4 pt. pvmt E side
"			4 69	90 82	19.5 R	edge of gutt " "
"			4 88	90 63	20.5 R	flow line gutt
"			4 19	91 32	20.5 R	top of cb
"			4 31	91 20	2.0 L	1/4 pt. pvmt W side
"			4 22	91 29	11.6 L	edge of pvmt " "
"			4 11	91 40	11.6 L	top of cb " "
"			4 0	91 5	29 L	℄ State St.
"			4 36	91 15	48.2 L	top of cb E side
"			4 48	91 03	48.2 L	edge of pvmt " "

Profile Notes Red. ____ Plotted ____ Job No. 6211.00 Division No. 10 F. B. 1972 Pg. 223

X-Sec. Notes Chkd. ____ Checked ____ Survey By ____ Notes ____

No. ____ Date ____ Date ____ Map No. ____ Indexed C. Johnson Date ____

76L298 307 8-53

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. 1972 PG. 124 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of P. Compton Ck. Dr. Line "A" Date Date No.
Survey by R. J. MITCHELL Notes N. J. M. Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		~~96 08~~				
165+38 L		95 51	443	91 08	56.8 L 1/4 ft. print E side (N/)	
"			447	91 04	64.3 L ctr print	
"			461	90 90	71.8 L 1/4 ft. print W side (N/)	
"			480	90 71	78 L edge of gutt " " "	
"			496	90 55	79 L flow line gutt	Send SWCR (N/)
"			436	91 15	79 L top of cb	
BM KZ17			428	~~91 30~~	BM KZ 17 Elev. 91.250 FB 1902-19	
				91 23	State Street & Poplar Dr. SE Cor	
					Bt. Spk in cb 6 ft S of Send CR	
BM KZ17	522	96 47.		91 25	(Corrected Elev)	
165+48 R			530	91 17	L S D	
"			540	91 07	43.6 L 5.5 M.H. Avg. Rim N 5.40 S 5.40 E 5.40 W 5.40	
"			1257	83 90	8" Inlet W Rim: 5.40 Rod: 5.93 Boot: 1.24 Invert 12.57	Crown: 11.88
			—	—	drops to	5.40 5.73 0.75
"			1761	78 86	8" Inlet W Rim: 5.40 Rod: 10.97 Boot: 1.24 Invert: 17.61	Crown: 16.89
			—	—		5.40 10.74 0.75
"			1240	84 07	8" Inlet E Rim: 5.40 Rod: 5.76 Boot: 1.24 Invert: 12.40	Crown: 11.71
			—	—	drops to	5.40 5.56 0.75
"			1748	78 99	8" Inlet E Rim: 5.40 Rod: 10.84 Boot: 1.24 Invert: 17.48	Crown: 16.77
			—	—		5.40 10.62 0.75

76L298 307 8-53

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.		
165+48.8		96 47.			93.6 L to SS MH	
			1863	77 84	24" Inlet N (i.e. NNE)	Rim: 5.40 Rod: 12.24 Boot: 0.99 Invert: 18.63 crown
			1861	77 86	24" Outlet S	Rim: 5.40 Rod: 5.98 Boot: 6.37 0.99 Invert: 18.61 crown
165+57.63			524	91 23		℄ SD @ ℄ Poplar
			535	91 12	28.7 ft R or E along ℄ Poplar Dr	
			556	90 91	do @ 6 R or S	1/4 pt. prmt
			577	90 70	" " 11 "	edge of gutter
			588	90 59	" " 12 "	flow line gutter
			520	91 27	" " 12 "	top of c&g
			539	91 08	" " 6 L or N	1/4 pt. prmt
			563	90 84	" " 11 "	edge of gutter
			573	90 [illegible]	" " 12 "	flow line gutter
			508	91 39	" " 12 "	top of c&g
			—	—	Flow on Poplar Drive is	
			—	—	towards the E along the	
			—	—	this section shown on the	
			527	91 20	24.0 ft L or W along ℄ Pop	
			513	91 34	do @ 12 R or N	prmt
			490	90 57	" " 12 "	top of c&g

Profile Notes Red. ____ Plotted ____ Job No. 6211.00 Division No. 11 F. B. 1912 Pg. 225

X-Sec. Notes Chkd. ____ Checked ____ Survey By: J. Mitchell Notes by: C. J. Obrien Date ____

No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____

76L298 307 8-53

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.		
165+57 63		96 47				24° ft L or W along ℄ Poplar Drive
			5 26	9 21		& 12 L or S prmt
			5 18	9 29		do & 12 " top of cb
			5 18	9 29		29 ft L or W along ℄ Poplar Dr to ℄ State St.
			5 23	9 24		34.4 ft L or W along ℄ Poplar Dr. ~ St ℄
			5 18	9 29		do & 12 R or N edge of prmt
			4 94	9 53		" " 12 " top of cb
			5 37	9 10		" " 12 L or S edge of prmt
			5 27	91 20		" " 12 " top of cb
			5 38	91 09		64° ft L or W along ℄ Poplar Dr. ctr prmt (W)
			5 56	90 91		70.7 " " " " " ℄ St.
			5 54	90 93		do & 7.3 L or S S.S.M.H. Avg. Rim N.525 .55 E.53 W.53
			12 06	84 41		8" Inlet W Rim: 5.54 Rod: 5.28 Boot: 1.24 Invert: 12.06 Crown: 11.39
			12 05	84 42		8" Inlet N Rim: 5.54 Rod: 5.27 Boot: 1.24 Invert: 12.05 Crown: 11.38
			12 06	84 41		8" Outlet E Rim: 5.54 Rod: 5.28 Boot: 1.24 Invert: 12.06 Crown: 11.41
			5 ~~4~~ 73	90 74		78° ft L or W along ℄ Poplar Dr. E edge of "X" gutt
			5 ~~4~~ 80	90 67		79° " " " " " flow line "X" gutt

W end SWCR (E)

E end E end SECR NECR (W) (W)

F. B. 1972 Pg. 226 Job No. 6211.00 Division No. 10 Notes Red. Plotted Date No.
Survey of E. Compton CE#2 Line "E" Date X-Sec.
Survey by R. J. MITCHELL Notes R. J. M. Notes Chkd. Checked Date No.
Indexed C. Johnson Date

76L298 307 8-53

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.		
165+57 63		96 47				
			568	90 79	80 ft Lor W along ℄ Poplar Wl side	
			560	90 87	87° Lor W along ℄ Poplar ~ St	
			562	90 85	do ℄ 6 Lor W	1/4 pt. prmt
			550	90 97	" " 11 "	edge of gutt
			558	90 89	" " 12 "	flow line "
			496	91 51	" " 12 "	top of cb
			568	90 79	" " 6 Lor S	1/4 pt. prmt
			582	90 65	" " 11 "	edge of gutt
			587	90 60	" " 12 "	flow line gutt
			528	91 19	" " 12 "	top of cb
			536	91 11	[illegible] Lor W along ℄ Poplar Dr ~ St	
			546	91 01	do ℄ 6 Lor W	1/4 pt. prmt
			550	90 [illegible]	" " 11 "	edge of gutt
			557	90 [illegible]	" " 12 "	flow line gutt
			496	91 51	" " 12 "	top of cb
			556	90 9[illegible]	" " 6 Lor S	1/4 pt. prmt
			580	90 61	" " 11 "	edge of gutt
			587	90 60	" " 12 "	flow line gutt
			527	91 20	" " 12 "	top of cb

Contd on next page

Profile Notes Red. ____ Plotted ____ Job No. 6211.00 Division No. 10 F. B. 1972 Pg. 227

X-Sec. Notes Chkd. ____ Checked ____ Survey by [illegible] Notes [illegible] Date ____

No. ____ Date ____ Date ____ Map No. ____ Indexed [illegible] Johns Date ____

76L298 307 8-53

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.		
165+[illegible]		96 47				
			5 36	91 11	137 Lar W along ℄ Poplar ~ St ℄	
			5 40	91 07	do ℄ 6 Rar N	1/4 pt. pvmt
			5 48	90 99	" " 11 "	edge of gutt
			5 54	90 93	" " 12 "	flow line gutt
			4 94	91 53	" " 12 "	top of cb
			5 52	90 95	" " 6 Lar S	1/4 pt. pvmt
			5 82	90 65	" " 11 "	edge of gutt
			5 89	90 58	" " 12 "	flow line gutt
			5 23	91 24	" " 12 "	top of cb
			5 28	91 19	237 Lar W along ℄ Poplar ~ St ℄	
			5 32	91 15	do ℄ 6 Rar N	1/4 pt. pvmt
			5 42	91 05	" " 11 "	edge of gutt
			5 44	91 03	" " 12 "	flow line gutt
			4 80	91 67	" " 12 "	top of cb
			5 44	91 03	" " 6 Lar S	1/4 pt. pvmt
			5 70	90 77	" " 11 "	edge of gutt
			5 76	90 71	" " 12 "	flow line gutt
			5 10	91 37	" " 12 "	top of cb

M.H. shown at top of page 229 is not in proper sequence

F. B. 1972 PG. 228 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of E. Compton Ck. #2 Line "E" Date No.
Survey by R. J. MITCHELL Notes R.J.M. Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date Date Date No.

76L298 307 8-53

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.		
165+57.63		96 47				
			630	90 17	330 ft Rar E along ℄ Poplar Dr. ~ St	
			637	90 10	do to SSMH. Arg. Rim	N 6.35 S 6.38 / E 6.35 W 6.39
			1156	84 91	" Outlet W	Rim: 6.37 / Rod: 3.95 / Boot: 1.24 / Invert: 11.56 Crown 10.8
					M.H. also has Inlet E	
165+77.2			515	91 32	℄ SD	
			521	91 26	6 R ctr prmt	(E)
			535	91 12	13.5 R 1/4 pt. prmt	E side (E)
			558	90 89	20 R edge of gutt	" "
			570	90 77	21 R flow line "	" "
			509	91 38	21 R top of cb	" "
			513	91 34	1.5 L 1/4 pt. prmt	
			500	91 47	10.8 L edge of prmt	
			487	91 60	10.8 L top of cb	
			49	91 6	29 L ℄ State St	
			494	91 53	47° L top of cb	
			508	91 39	47° L edge of prmt	
			517	91 30	56.5 L 1/4 pt. prmt	
			532	91 15	64 L ctr prmt	
			544	91 03	71.5 L 1/4 pt. prmt	

Profile Notes Red. ____ Plotted ____ Job No. 62 11.00 Division No. 10 F.B. 7972 PG. 229

X-Sec. Notes Chkd. ____ Checked ____ Survey by ____ Notes ____ Date ____

No. ____ Date ____ Date ____ Map No. ____ Indexed C. Johnson Date ____

76L298 307 8-53

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.		
		96 47				
165+77 2			5 54	90 93	78 L edge of gutt	
"			5 63	90 84	79 L flow line gutt	
"			4 99	91 48	79 L top of cb	
165+84 3			5 13	91 34	℄ SD	
"			5 00	91 47	9 L edge of prmt	
"			4 86	91 61	9 L top of cb	
"			4 6	91 9	29 L ℄ State St	
"			4 90	91 57	49 L top of cb	
"			5 08	91 39	49 L edge of prmt	
165+93 3			5 11	91 36	℄ SD	
"			4 83	91 44	46° L Tel Co. M.H. Avg Rim	N 4.84 S 4.83 / E 4.83 W 4.82
"			13 81	82 66	do. Floor of Chamber	8.98+4.83 =13.81
"			10 24	86 23	do. top of Highest Conduit	5.41+4.83 =
			-		cable in highest element	
			-		of conduit.	
166+02 2			5 13	91 34	℄ SD	
"			5 23	91 26	6 R ctr prmt	
"			5 38	91 09	13.5 R 1/4 pt. prmt	
"			5 54	90 93	20 R edge of gutt	
"			5 67	90 80	21 R flow line gutt	
"			5.07	91 .40	21 R top of cb	

Nend NWCR (W)

Nend NWCR (E)

Nend NECR (W)

F. B. 1972 Pg. 230 Job No. 6211.00 Division No. 10 Notes Red. Plotted Date No. X-Sec.

Survey of E. Compton Ck. #2 Line "E" Date Checked Date No.

Survey by R. J. MITCHELL Notes R. J. M. Notes Chkd. Date

Indexed C. Johnson Date

76L298 307 8-53

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.				
		9647.						
166+02²			511	91 36	1⁵ L	1/4 pt. prmt	W	Side (E)
"			493	91 54	9 L	edge of prmt	"	"
"			481	91 66	9 L	top of cb	"	"
"			46	91 9	29 L	℄ State St.		
"			491	91 56	49 L	top of cb	E	Side (E)
"			508	91 39	49 L	edge of prmt	"	"
"			507	91 40	56⁵ L	1/4 pt. prmt	"	"
"			520	91 27	64 L	ctr prmt		
"			530	91 17	71⁵ L	1/4 pt. prmt	W	Side (E)
"			542	91 05	78 L	edge of gutt	"	"
"			555	90 92	79 L	flow line gutt	"	"
"			491	91 56	79 L	top of cb	"	"
166+27²			507	91 40		℄ SD		
"			515	91 32	6 R	ctr prmt		(E)
"			532	91 15	13⁵ R	1/4 pt. prmt	E	Side (E)
"			548	90 99	20 R	edge of gutt	"	"
"			561	90 86	21 R	flow line gutt	"	"
"			497	91 50	21 R	top of cb	"	"
"		4.92	~~506~~	91 55	9 L	~~1/4~~ edge of prmt	W	Side (E)
"			480	91 67	9 L	top of cb	"	"
			5.06	91.41	1⁵ L	1/4 pt prmt	"	"

Profile Notes Red. ____ Plotted ____ Job No. 6211.00 Division No. 10 F. B. 1972 Pg. 231

X-Sec. Notes Chkd. ____ Checked ____ Survey by ____ Notes ____

No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____

76L298 307 8-53

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. 1972 PG. 232 Profile No. ___ X-Sec. No. ___
Survey of El Segundo Blvd. at Lime "E" Plotted ___ Date ___
Survey by R. J. MITCHELL Notes ___ Notes Red. ___ Notes Chkd. ___
Indexed L. C. Johnson Date ___ Date ___ Checked ___ Date ___
Division No. 10 Job No. 6211.08

STATION	B. S.	H. I.	F. S.	ELEV.		
		96 97				
166+27.2			4 6	91 9	29 L	℄ State Street
"			4 66	91 81	49 L	top of cb E Side (K/)
"			4 89	91 58	49 L	edge of pvmt " " "
"			4 95	91 52	56.5 L	1/4 pt. pvmt " " "
"			508	91 39	64 L	ctr pvmt
"			523	91 24	71.5 L	1/4 pt. pvmt W Side (K/)
"			537	91 10	78 L	edge of gutt " " "
"			546	91 01	79 L	flow line gutt " " "
"			486	91 61	79 L	top of cb " " "
166+42.8			506	91 41		℄ SD
"			518	91 29	73.3 L	SS Lamp Hole Rim
"			8 54	86 93	do.	Flow Line Rod + Boot = F.S. 8.05 + 1.49
166+48.1			506	91 41		℄ SD
"			502	91 45	24.3 R	SS Lamp Hole Rim
"			847	88 00	do	Flow Line Rod + Boot = F.S. 6.98 + 1.49 = 8.47
166+50.76			508	91 39		℄ SD ~ BC
			507	91 40	42.7 ft N	along ℄ SD Prod fr. S
			483	91 64	do	9 L or W edge of pvmt.
			451	91 96		9 " top of cb
			40	92 5		29 " ℄ State St.

Sond Sweep (E)

76L298 307 8-53

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.		
166+50.76		9647			42.7 ft N along ℄	Prod from South
			442	92 05	& 49 L or W	top of cb
			457	91 90	49 "	edge of pvmt
			495	91 52	56.7 ft N along ℄ SD	Prod from South
			505	91 42	do & 6 R or E	ctr pvmt (E)
			514	91 33	" 13.5 "	1/4 pt. pvmt
			525	91 22	" 20 "	edge of gutt
			540	91 07	" 21 "	flow line gutt
			469	91 78	" 21 "	top of cb
			488	91 59	1.5 L or W	1/4 pt. pvmt
			466	91 81	23.2 L or W	pvmt edge
			460	91 87	23.2 "	top of cb
			454	91 93	29 "	top of cb ℄
			462	91 85	29 "	pvmt ℄
			453	91 96	34.6 "	top of cb
			461	91 86	34.6 "	pvmt
			466	91 81	56.5 "	1/4 pt. pvmt (E)
			497	91 50	64 "	ctr pvmt
			488 ~~520~~	91 59	71.5 "	1/4 pt. pvmt
			522 ~~528~~	91 25	78 "	edge gutt
			528 ~~465~~	91 19	79 "	flow line gutt
			465	91 82	79 "	top of Cb

Send SECR (E)

Profile Notes Red. Plotted Job No. 5211.00 Division No. 10 F. B. 1972 Pg. 233

X-Sec. Notes Chkd. Checked Survey by J. Millner Notes Date

No. Date Date Map No. Indexed Date

Indexed: C. Johnson

76L298 307 8-53

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. 1972 Pg. 234 | Profile No. | X-Sec. No. | Plotted | Date | Checked | Date | Notes Red. | Date | Notes Chkd. | Date | Job No. 6211.00 | Division No. 10 | Notes | Date | Notes | Date | Index

Survey of Eastern Connection Co. Rd. Line 127th

Survey by R. J. MITCHELL Notes R.J.M.

Index C. Johnson

STATION	B. S.	H. I.	F. S.	ELEV.			
166+50 76		96 47					
BMT210			4 23	92 24	BM. T 210 Elev ~~92.997~~ 92.227 FB1902-20 State Street & Norton Ave NW Cor Bt. spk in cb 15 ft N of N end CR		
BMT210	4 89	97 12		92 23	(corrected elev)		
166+50 76			5 32	91 80	71.7 ft N along ℄ SD Prod fr. South		
"			5 39	91 73	do & 7.6 Rar E SSMH	N5.39 S 5.39 E5.38 W 5.41	
"			?	?	Inlet W	Rim: 5.39	5.39
"			—	—	Stub, plugged No data Possible	Rod: Boot:	
"						Invert:	Crown:
"			19 15	7 47	24" Inlet N	Rim: 5.39 Rod: 6.28 Boot: 6.24	5.39 4.75 6.24 0.75
"			—	—		Invert: 19.15	Crown: 17.13
"			13 98	8 14	8" Inlet NE	Rim: 5.39 Rod: 7.35 Boot: 1.24	5.39 7.13 0.75
"			—		drops to	Invert: 13.98	Crown: 13.27
"			16.92	80 20	8" Inlet NE	Rim: 5.39 Rod: 10.29 Boot: 1.24	5.39 10.09 0.75
"			—			Invert: 16.92	Crown: 16.23
"			18 10	7 12	8" Inlet E	Rim: 5.39 Rod: 11.47 Boot: 1.24	5.39 11.24 0.75
"			—	—		Invert: 18.10	Crown: 17.38
"			19 19	7 93	24 Outlet S	Rim: 5.39 Rod: 6.57 Boot: 6.24	5.39 4.75 6.24 0.75
			—	—		Invert: 19.19	Crown: 17.11
			5 23	91 89	82.8 ft N along ℄ SD Prod fr. South		
			~~5 23~~	~~91 89~~	do & 20.8 Rar E SSMH Avg. Rim		
			5 28	91 84		N5.27 E5.29 S 5.30 W 5.28	

76L298 307 8-53

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.			
166+50 76		97 12.					
16~~7+40 18~~			—	—	~~P.O.C. ℄ Int. S.D. & Norton Av.~~		
			—	—	82 8 N. along ℄ S.D. prod. from South		
			—	—	do & 20 8 R.(E)	S.S. M.H.	
			1071	86 41	? Inlet N.	Rim: 5.28	
						Rod: 4.19	
						Boot: 1.24	
			—	—	crops to	Invert: 10.71	crow
			1256	84 56	8" Inlet N.	Rim: 5.28	
						Rod: 6.04	
						Boot: 1.24	
			—	—		Invert: 12.56	crow
			1290	84 22	8" Inlet W.	Rim: 5.28	
						Rod: 6.38	
						Boot: 1.24	
			—	—		Invert: 12.90	crow
			1251	84 61	8" Inlet E.	Rim: 5.28	
						Rod: 5.99	
						Boot: 1.24	
			—	—		Invert: 12.51	crow
			1021	86 91	? Inlet S.	Rim: 5.28	
						Rod: 3.69	
						Boot: 1.24	
			—	—	Crops to.	Invert: 10.21	crow
			1259	84 53	8" Inlet S.	Rim: 5.28	
						Rod: 6.07	
						Boot: 1.24	
			—	—		Invert: 12.59	crow
			1342	83 70	8 Outlet S.W.	Rim: 5.28	
						Rod: 6.90	
						Boot: 1.24	
			—	—		Invert: 13.42	crow
167+40 18			523	91 89	P.O.C. = ℄ Int. S.D. & Norton Av.		
			527	91 85	16 4 R.(E) along ℄ " "		
			530	91 82	31 4 " " " " "		

Profile Notes Red. Plotted Job No. 6211.00 Division No. 10 F. B. 1972 PG 235

X-Sec. Notes Chkd. Checked Survey By Notes

No. Date Date Map No. Indexed C. John Pate

76L298 307 8-53

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.		
167+40 18		97 12				
			527	91 95	46.4 R or E along ℄ Norton Ave ~ St ℄	
			530	9 82	55.5 R or E " " " " ~ " "	
			538	9 74	do & 9 R or S 1/4 pt. pvmt	
			584	9 28	" " 16.5 " edge of gutt	
			597	9 15	" " 18 " flow line gutt	
			525	9 [illegible]	" " 18 " top of cb	
			528	9 [illegible]	63.1 R or E along ℄ Norton Ave St ℄	
			543	9 [illegible]	" 9 L or N 1/4 pt. pvmt	
			580	9 32	" 16.5 " edge of gutter	
			593	9 19	" 18 " flow line "	
			520	9 92	" 18 " top of cb.	
			—	—	Flow along Norton Ave is	
			—	—	to the E from the	
			—	—	last section shown above	
			522	91 90	2.2 L or W along ℄ Norton Ave to ℄ State	
			520	91 92	do & 3 L or N. edge of pvmt	
			475	92 37	" " " top of cb	
			527	91 85	23.8 L or W along ℄ Norton Ave ~ pvmt	
			550	91 [illegible]	37.1 " " " " " ~ "	
			573	91 [illegible]	50.8 " " " " "	

in "X" drain

F. B. 1972 Pg. 236 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of E. Compton Ck. #2 Line "E" Date Date No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date Date Date No.

76L298 307 8-53

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.	(E) = East Roadway, (W) = etc.
167+40.18		97 12.			
			545	91 67	63° Lar W along ℄ Norton ~ st ℄
			549	91 63	do ℄ 9 Lar S 1/4 pt. pum
			562	91 50	" " 16.5 " edge of gu
			567	91 45	" " 18 " flow line
			510	92 02	" " 18 " top of c
			520	91 92	67.3 Lar W along ℄ Norton ~ st
			524	91 88	do ℄ 9 Rar N 1/4 pt. pum
			557	91 55	" " 16.5 " edge of
			563	91 49	" " 18 " flow line g
			500	92 12	" " 18 " top of c
			493	92 19	88° Lar W along ℄ Norton ~ st
			503	92 09	do ℄ 9 Lar S 1/4 pt. pum
			558	91 54	" " 16.5 " edge of g
			565	91 47	" " 18 " flow line g
			507	92 05	" " 18 " top of c
			490	92 22	92.3 Lar W along ℄ Norton st
			496	92 16	do ℄ 9 Rar N 1/4 pt. pum
			545	91 67	" " 16.5 " edge of g
			554	91 68	" " 18 " flow line g
			491	92 21	" " 18 " top of c

Profile Notes Red. Plotted Job No. 6211.06 Division No. 10 F. B. 772 PG. 237

X-Sec. Notes Chkd. Checked Survey By: [illegible] Notes [illegible]

No. Date Date Map No. Indexed C. Johnson

76L298 307 8-53

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. 1972 Pg. 238 Job No. 62 Division No. 10 Notes Red. Plotted Profile
Survey of Norton Corridor Date Date No. X-Sec.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked
Indexed C. Johnson Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
16+11.68		97 12				
			476	96 36	113° Lor W/ along ℄ Norton ~ St ℄	
			492	20	do ⊄ 9 Lor S 1/4 pt. print	
			533	79	" " 16.5 "	edge of gutt
			561	51	" " 18 "	flow line gutt
			504	28	" " 18 "	top of c&b
			475	97	117.3 Lor W/ along ℄ Norton ~ St ℄	
			482	70	do ⊄ 9 Ror N 1/4 pt. print	
			534	25	" " 16.5 "	edge of gutt
			549	3	" " 18 "	flow line gutt
			487	15	" " 18 "	top of c&b
			472	10	132.5 Lor W/ along ℄ Norton ~ St ℄	
			485	11	do ⊄ 9 Ror N 1/4 pt. print	
			535	1	" " 16.5 "	edge of gutt
			546	6	" " 18 "	flow line gutt
			481	1	" " 18 "	top of c&b
			469	3	157.4 Lor W/ along ℄ Norton ~ ℄ Osgood	
			528	1	do ⊄ 16.5 Ror S/W along ℄ Osgood edge gutt "X"	
			542	91	" " 18 "	" " " flow line "
			531	91	" " 19.5 "	" " " edge "X" gutt
			502	92 10	" " 28.8 "	" " " ~ ℄

Fence N ℄ Osgood line

039004

76L298 307 8-53

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.		
167+40.18		97 12			157.4 Lar W along ℄ Norton & 28.8 R or N	
					along ℄ Osgood Avenue	
			505	92 07	then 7.5 R or E	1/4 pt. [illegible]
			539	91 73	do " 13.5 R or E	edge of [illegible]
			544	91 68	" " 15 "	flow line [illegible]
			477	92 35	" " 15 "	top of [illegible]
			512	92 00	" " 7.5 Lar W	1/4 pt. [illegible]
			527	91 85	" " 13.5 "	edge of [illegible]
			530	91 82	" " 15 "	flow line [illegible]
			462	92 50	" " 15 "	top of [illegible]
			461	92 51	182.4 Lar W along ℄ Norton ~ [illegible]	
			472	92 40	do E/ 9 R or N	1/4 pt. [illegible]
			527	91 85	" " 16.5 "	edge of [illegible]
			534	91 78	" " 18 "	flow line "
			467	92 45	" " 18 "	top of [illegible]
			454	92 58	213 Lar W along ℄ Norton ~ [illegible]	
			480	92 32	" 9 Lar S	1/4 pt. [illegible]
			535	91 77	" 16.5 "	edge of [illegible]
			550	91 62	" 18 "	flow line "
			496	92 16	" 18 "	top of [illegible]

Profile Notes Red. ____ Plotted ____ Job No. 6211.00 Division No. 10 F. B. 1972 PG. 239

X-Sec. Notes Chkd. ____ Checked ____ Survey By: [illegible] Notes [illegible]

No. ____ Date ____ Date ____ Map No. ____ Indexed C. Johnson

76L298 307 8-53

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.		
		97 12				
			4 54	92 58	217.3 Lar W/ along ℄ Norton ~ St ℄	
			4 59	92 53	do ℄ 9 R or N 1/4 pt. prmt	
			5 13	91 99	" " 16.5	" edge of gutt
			5 26	91 86	" " 18	" flow line "
			4 57	92 55	" " 18	" top of cb
~~BMT 217~~					~~BMT 217 Elev 91.250 FB 1902-19~~ see page	
BMT 211			5 59	91 53	BMT 211 Elev 91.531 FB 1902-20 State St ℄ Poplar Dr. NW Cor Bt. Spk in cb 10 ft W of W end CR	
BMT 210	5 06	97 29		92 23	BMT 210 Elev 92.227 FB 1902-20 see page 234	
167+61.13			5 34	91 95		℄ SD EC
167+75.1			5 0	92 3		℄ SD = ℄ State
"			4 85	92 44	15 L top of cb	E. side W.
"			5 32	91 97	15 L edge of prmt	" "
"			5 37	91 92	22.5 L 1/4 pt. prmt	
"			5 41	91 88	30 L ctr prmt	
"			5 48	91 81	37.5 L 1/4 pt. prmt	
"			5 75	91 54	45 L flow line = gutt	N end NW CR (W)
"			5 10	92 19	45 L top of cb.	

F. B. 1972 Pg. 240 Job No. 6211.00 Division No. 10 Notes Red. Plotted Profile
Survey of E. Compton Ck. #2 Line "E" Date Date No.
Survey by R. J. MITCHELL Notes R. J. M. Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date Date Date No.

76L298 307 8-53

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.

167+61.13 E.C.
172+98.29 Pot. Cont. [illegible]
179+99.35 [illegible]

STATION	B. S.	H. I.	F. S.	ELEV.		
		97 29.				
167+77.2			4 9	92 4		℄ SD = ℄ State
"			4 89	92 40	15 R top of cb	W side (L)
"			5 37	91 92	15 R edge of pvmt	"
"			5 41	91 88	22.5 R 1/4 pt. pvmt	"
"			5 48	91 81	30 R ctr pvmt	
"			5 64	91 65	37.5 R 1/4 pt. pvmt	E side (L)
"			5 88	91 41	45 R flow line = gutt	"
"			5 29	92 00	45 R top of cb	"
167+77.6			4 9	92 4	℄ SD	
"			4 88	92 41	15 L top of cb	Nend NECR (W)
"			5 35	91 94	15 L edge of pvmt	
167+78.7			4 9	92 4	℄ SD	
"			4 89	92 40	15 R top of cb	Nend NWCR (E)
"			5 37	91 92	15 R edge of pvmt	
168+00.1			4 9	92 4	℄ SD	
"			4 83	92 46	15 L top of cb	E side (L)
"			5 29	92 00	15 L edge of pvmt	"
"			5 34	91 95	22.5 L 1/4 pt. pvmt	"
"			5 41	91 88	30 L ctr pvmt	
"			5 48	91 81	37.5 L 1/4 pt. pvmt	W side (L)

Profile Notes Red. ____ Plotted ____ Job No. 6211.00 Division No. 10 F. B. 1972 Pg. 241

X-Sec. Notes Chkd. ____ Checked ____ Survey by [illegible] Notes [illegible] Date ____

No. ____ Date ____ Date ____ Map No. ____ Indexed C. Jones Date ____

76L298 307 8-53

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. 1972 Pg. 24-2 Job No. 6211.08 Division No. 10 Notes Red. Plotted
Profile No. X-Sec. No.
Survey of El Segundo Ave. 92 L 176 "E"
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Date Checked Date
Indexed K. C. Johnson Date Date

STATION	B. S.	H. I.	F. S.	ELEV.	
		97 29			
168+00 1			5 73	91 56	45 L flow line = gutt W side (W)
"			506	92 23	45 L top of cb " " "
168+02 2			48	92 5	℄ SD = ℄ State
"			490	92 39	15 R top of cb W side (E)
"			534	91 95	15 R edge of pvmt " " "
"			538	91 91	22 5 R 1/4 pt. pvmt " " "
"			548	91 81	30 R ctr pvmt
"			565	91 64	37 5 R 1/4 pt. pvmt E side (E)
"			582	91 47	45 R flow line = gutt " " "
"			523	92 06	45 R top of cb " " "
168+25 1			48	92 5	℄ SD = ℄ State
"			479	92 50	15 L top of cb E side (W)
"			527	92 02	15 L edge of pvmt " " "
"			535	91 94	22 5 L 1/4 pt. pvmt " " "
"			~~535~~ 540	91 94	30 L ctr pvmt
"			548	91 81	37 5 L 1/4 pt. pvmt W side (W)
"			568	91 61	45 L flow line = gutt " " "
"			502	92 27	45 L top of cb " " "
168+27 2			48	92 5	℄ SD = ℄ State
"			482	92 47	15 R top of cb W side (E)

761 298 307 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.

STATION	B. S.	H. I.	F. S.	ELEV.		
		97 29.				
168+27.2			531	91 98	15R edge of pvmt	W side
"			536	91 93	22.5R 1/4 pt. pvmt	"
"			543	91 86	30R ctr pvmt	
"			561	91 68	37.5R 1/4 pt. pvmt	E side
"			578	91 51	45R flow line-gutt	"
"			522	92 07	45R top of cb	"
169+25.1			46	92 7		℄SD = ℄State
"			460	92 69	15 L top of cb	E side
"			513	92 16	15 L edge of pvmt	" "
"			519	92 10	22.5 L 1/4 pt. pvmt	" "
"			520	92 09	30 L ctr pvmt	
"			530	91 99	37.5 L 1/4 pt. pvmt	W side
"			556	91 73	45 L flow line-gutt	"
"			489	92 40	45 L top of cb	"
169+27.2			46	92 7		℄SD = ℄State
"			467	92 62	15 R top of cb	W side
"			516	92 13	15 R edge of pvmt	" "
"			522	92 07	22.5 R 1/4 pt. pvmt	" "
"			528	92 01	30 R ctr pvmt	
"			542	91 87	37.5 R 1/4 pt. pvmt	E side

Profile No. ____ Date ____ Notes Red. ____ Plotted ____ Job No. 6211.00 Division No. 10 F.B. 1972 PG. 743

Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey of ____ Map No. ____ Date ____ Checked C. Johnson

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.

STATION	B. S.	H. I.	F. S.	ELEV.		
		9729				
169+27.2			560	9 29	15R flow line = gutt	E side (E)
170"			506	92 23	15R top of cb	" " "
168+00			45	92 8	℄ SD = ℄ state	
"			454	92 15	15R top of cb	W side (E)
"			505	92 24	15R edge of pvmt	" " "
"			512	92 17	22.5R 1/4 pt. pvmt	" " "
"			517	92 12	30R ctr pvmt	
"			532	91 27	37.5R 1/4 pt. pvmt	E side (E)
"			550	91 24	45R flow line = gutt	" " "
"			496	92 13	45R top of cb	" " "
"			453	92 56	15L top of cb	E side (W)
"			501	92 28	15L edge of pvmt	" " "
"			507	92 22	22.5L 1/4 pt. pvmt	" " "
"			512	92 17	30L ctr pvmt	
"			522	92 7	37.5L 1/4 pt. pvmt	W side (E)
"			548	92 31	45L flow line = gutt	" " "
"			478	92 31	45L top of cb	" " "
170+48.3			49	92 9	℄ SD = ℄ state	
			542	91 27	43.9 R S.S.M.H.	Avg Rim
			—	—	(N 5.42 E 5.47	S 5.41 W 5.38)

F.B. 1972 PG. 242 Profile

Survey of B. Lewis Pavilion Br. 2 Line "E" Job No. 6211.00 Division No. 10 Plotted No.

Survey by ~~B. J. Mitchell~~ Notes B. J. MITCHELL Notes Red Date X-Sec.

Indexed ~~C. J. Schroeder~~ Date Notes Chkd Date Checked Date No.

76L 298 307 10-51

PLEASE RETURN TO

LOS ANGELES COUNTY SURVEYOR

726 LOS ANGELES COUNTY
ENGINEERING BLDG.

NOTE: ALL 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.		
		97 29	—	—	43 9 R to 5 [illegible]	
170+48 3			968	87 61	8" Inlet N	Rim 5.42 Rod 3.02 Boot 1.24 Invert 9.68 crown
"			977	87 52	8" Outlet S	Rim 5.42 Rod 3.11 Boot 1.24 Invert 9.77 crown
171+00			42	93 1		℄ SD = ℄ Sta
"			440	92 89	15 R top of cb	W
"			492	92 37	15 R edge of pvmt	"
"			498	92 31	22½ R ¼ pt. pvmt	"
"			503	92 26	30 R ctr pvmt	
"			510	92 19	37½ R ¼ pt. pvmt	E
"			534	91 95	45 R flow line = gutt	"
"			481	92 48	45 R top of cb	"
"			436	92 93	15 L top of cb	"
"			488	92 41	15 L edge of pvmt	"
"			492	92 37	22½ L ¼ pt. pvmt	"
"			496	92 33	30 L ctr pvmt	
"			508	92 21	37½ L ¼ pt. pvmt	W
"			534	91 95	45 L flow line = gutt	"
"			461	92 68	45 L top of cb	"
171+06 0			42	93 1		℄ SD = ℄ Sta

Profile No. ____ Date ____ Notes Red ____ Plotted ____ Job No. 62 [illegible] Division No. [illegible]

Survey of ____ Map No. ____ Indexed ____ Date ____

No. ____ Date ____ Checked ____ Date ____ Row Chief ____ Date ____

F.B. 1972 PG. 115

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. 1972 PG. 246 Job No. 6211.00 Division No. 10 Notes Red ____ Plotted ____ Profile
Survey of Lynwood Completion of 22nd Ave 12"
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd ____ Date ____ Date ____ Date ____ No. ____ X-Sec.
Indexed L. C. Johnson Date ____ Date ____ Checked ____ Date ____ No. ____

STATION	B. S.	H. I.		ELEV.		
		97 29.				
171+06 °			5 02	92 27	35° R SSM.H. Avg. Rim	N 5.02 5 E 5.04 W 5.03 5.01
"			18 97	78 32	24" Inlet N	Rim 5.02 5.02; Rod 6.72 4.92; Boot 6.24 6.24; Invert 0.99 0.75; crown 18.97 16.93
"			19 02	78 27	24 Outlets S	Rim 5.02 5.02; Rod 6.77 5.03; Boot 6.24 6.24; Invert 0.99 0.75; crown 19.02 17.04
171+06 ²			42	93 1		℄ SD
171+06 ³			446	92 83	50° L Tel Co. MH Avg. Rim	N 4.46 5 E 4.50 W 4.47 4.43
			1221	85 08	do. Floor of chamber	meas + rim 7.75 + 4.46 = 12.21
			871	88 58	Top of highest conduit	4.25 + 4.46 = 8.71
					There is a cable in the highest element of the conduit.	
172+00						℄ SD
BMT209			446	92 83	BMT209 Elev 92.823 FB 1902-20 State St. W side 390 ft ± S ℄ Century B. Bt. spk in cb in front of Hs No 10781	
BMT209	5 07	97 89.		92 82.	(corrected elev)	
172+00			4 9	93 0		℄ SD = ℄ State St.
			4 92	92 97	15 R ~~[illegible]~~ of cb	W side (E)
			5 23	92 66	15 R edge of print	" " "
			5 49	92 40	22 S R ~~[illegible]~~ of print	" " "

761 298 307 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.

STATION	B. S.	H. I.	F. S.	ELEV.	
		97 89			
172+00			553	92 36	30 R ctr prmt
"			562	92 27	37.5 R 1/4 pt. prmt E side
"			582	92 07	45 R flow line = gutt " "
"			528	92 61	45 R top of cb " "
"			486	93 03	15 L top of cb " "
"			537	92 52	15 L edge of prmt " "
"			541	92 48	22.5 L 1/4 pt. prmt " "
"			546	92 43	30 L ctr prmt
"			558	92 31	37.5 L 1/4 pt. prmt W side
"			582	92 07	45 L flow line = gutt " "
"			510	92 [illegible]	[illegible] L top of cb " "
172+83.6			49	93 [illegible]	℄ SD = ℄ state
"			483	93 06	15 R top of cb
"			530	92 59	15 R edge of prmt
"			479	93 10	15 L top of cb
"			530	92 59	15 L edge of prmt
172+98.6			480	93 09	℄ SD = ℄ state top of cb
"			529	92 60	℄ SD = " edge of prmt
173[illegible]+00			529	92 60	℄ SD = " prmt
"			530	92 59	15 R prmt W side (E)

Send SWCR (E)

(M)

Profile Notes Red. Plotted Job No. 6211.00 Division No. 10 F.B. 1972 Pg. 207

No. Date Notes Chkd. Checked Survey of

No. Date Date Map No. Indexed C. Johnson Date

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. 1472 Pg. 28 Job No. 61100 Division No. 10 Notes Red. Plotted. Date. Notes Chkd. Checked. Date. Notes. Date. Date. Survey of E. Compton Blvd. & Lane "E" Survey by R. J. MITCHELL Notes R. J. MITCHELL Indexed K. C. JOHNSON Date. Sheets X-Sec.

STATION	B. S.	H. I.	F. S.	ELEV.		
		97 89.				
173+00			535	92 54	22½ R	¼ pt. pvmt W side (E)
"			544	92 45	30 R	ctr pvmt
"			560	92 29	37½ R	¼ pt. pvmt E side (E)
"			572	92 17	45 R	flow line = gutt " " "
"			516	92 73	45 R	top of cb " " "
"			525	92 64	15 L	pvmt " " (W)
"			528	92 61	22½ L	¼ pt. pvmt " " "
			531	92 58	30 L	ctr pvmt
			542	92 47	37½ L	¼ pt. pvmt W side (W)
			568	92 21	45 L	flow line = gutt " " "
			495	92 94	45 L	top of cb " " "
173+25.59			512	92 77		℄ SD = ℄ State PO Tw pvmt
173+58.7			516	92 73		℄ SD = " edge pvmt
"			475	93 14		℄ SD = " top of cb
173+58.8			47	93 2		℄ SD = " grnd
"			566	92 23	43½ R	5 SMH Avg. Rim N 5.65 5.65 E 5.70 W 5.61
"			957	88 32	8" Inlet N	Rim 5.66 5.66; Rod 2.67 2.48; Boot 1.24 0.75; Invert 9.57 crown 8.89
			955	88 34	8" Outlet S	Rim 5.66 5.66; Rod 2.65 2.46; Boot 1.24 0.75; Invert 9.55 crown 8.87

761 298 307 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.

STATION	B. S.	H. I.	F. S.	ELEV.		
		97 89				
173+74.4			4 5	93 4		℄ SD = ℄ State
"			4 71	93 18	15 R	top of cb
"			5 12	92 77	15 R	edge of pvmt
"			4 64	93 25	15 L	top of cb
"			5 16	92 73	15 L	edge of pvmt
174+00			4 6	93 3		℄ SD = ℄ State
"			4 65	93 24	15 R	top of cb W side
"			5 15	92 74	15 R	edge of pvmt " "
"			5 20	92 69	22.5 R	1/4 pt. pvmt " "
"			5 28	92 61	30 R	ctr pvmt
"			5 47	92 42	37.5 R	1/4 pt. pvmt E
"			5 61	92 28	45 R	flow line = gutt "
"			4 93	92 96	45 R	top of cb
"			4 60	93 29	15 L	top of cb
"			5 09	92 80	15 L	edge of pvmt
"			5 14	92 75	22.5 L	1/4 pt. pvmt
"			5 18	92 71	30 L	ctr pvmt
"			5 31	92 58	37.5 L	1/4 pt. pvmt W side
"			5 58	92 31	45 L	flow line = gutt "
"			4 83	93 06	45 L	top of cb "

Profile No. ____ Date ____ Notes Red ____ Plotted ____ Date ____ Job No. 6211.00 Division No. 10 Survey of ____ F.B. 1972 PG. 24

No. ____ Date ____ Date ____ Map No. ____ Indexed ____ C. Jobb ____ Date ____

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 the line.

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

These Notes are
Continued in
Field Book # 1973
on page # 55

F.B. 1472 PG 250 Job No. 43-11.00 Division No. 10 Notes Red. Plotted Profile
Survey of E. Compton Ck. #2 Line "E" Date Date No.
Survey by R. J. MITCHELL Notes R. J. MITCHELL Notes Chkd. Checked X-Sec.
Indexed K. O. Johnson Date Date Date No.

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.	
BMKZ7				73 90	BMKZ7 Elev. 73.904 F.B. 1902-14
					Sante Fe Ave & Pine St, S.W. Cor.
					Bt Spk in Curb. 6' So. of S. end CK.
82+30.5	℄ S.S.M.H				S.S.M.H. on Approx ℄
? Inlet W				60 99	Rim 74.27 / Rim 74.27 / Rim 74.[illegible]
24" Inlet N				~~60 72~~	Depth 12.78 / Depth 13.66 / Depth 13.6[illegible]
24" Outlet S				58 59	Dia 0.77 / Dia 2.02 / Dia 2.0[illegible]
				58 59	Rod 60.72 / Rod / Rod
					Note: The Inlet West is block off past [illegible]
⊙				74 49	cone. & I think the meas arrments are [illegible]
					what appears to be a bell. The [illegible]
					Depth for inside top of pipe, seemed the
					best reading & assume it is a 0.5[illegible]
					Dia Pipe. — ℄ of M.H. is 38.4 E. of West Curb
					& is 0.3 below top of pipe.
88+95.0	S.S.M.H.				S.S.M.H. on Approx ℄ (385 E of W. Curb)
24" Inlet N				59 68	Rim 75.59 / Rim 75.57
24" Outlet S				59 65	Depth 13.92 / Depth 13.93
					Dia 1.99 / Dia 1.99
					Rod 59.68 / Rod 59.65
					Note: found No Evid of any Inlet to the [illegible]

Profile Notes Red. ____ Plotted ____ Job No. [illegible] Division No. ____ F.B. 1902 Pg. 251

X-Sec. Notes Chkd. ____ Checked ____ Survey by [illegible] Note [illegible]

No. ____ Date ____ Date ____ Map No. ____ Inspector C. Johnson

1972

F. B. 1972 Pg. 252 Job No. 621100 Division No. Notes Red. Plotted Profile

Survey of E. Compton Creek #2 Date Date No.

Survey by J.L. Willey Notes J.L.W. Notes Chkd. Checked X-Sec.

C. Jordan Date Date Date

					ELEV.	
	①				7 4 96	or to the East either. Inspected wall of M.H. could detect nothing. There is a [illegible] chisled into the W curb opposite [illegible] H., but no evid of a lamp hole or search hole. The above stationing [illegible] based on [illegible] as being the plus at the ℄ Inter of Pine St & Santa Fe Ave.
BMT 249					7 5 19	BMT 249 Elev. 75.188 F.B. 1902-14 Santa Fe Ave & Euclid Ave N.E. Cor. Spkin Curb 12' N. of N. end C.R.