1993

DATE	C.I.		NOTES	PAGES
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"	"	" " "	X-secs.	11-21
"	"	Plumbing Outlets on Basye St.	Elevs.	23
"	"	Basye St. from Tyler Ave. to W. end of Street.	Topog.	25-27
"	"	" " "	X-secs.	29-34
"	"	Lambert Ave from Tyler Ave. to Huddart Ave.	Topog.	35-41
"	"	" " "	X-secs.	43-52
"	"	McGirk St from Tyler Ave. To Huddart Ave.	Topog.	53-57
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"	"	Lambert Ave. from Tyler Ave. to W.end of Street.	Topog.	67-70
"	"	" " "	X-secs.	71-76
6-55	"	Lincoln Ave. from Bryant Rd. to Basye St.	Topog.	77-80
"	"	" " "	X-secs.	81-85
"	"	Tyler Ave. from Bryant Rd. to McGirk Ave.	Topog.	87-92
"	"	" " "	X-secs.	93-108
"	"	Central Ave.from Bryant Rd.to Lambert Ave.,Kassebaum Ave.from Lambert Ave.to McGirk St.	Topog.	109-115
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		139TH. ST. C.I.2145.14		
6-60	2145.14	District Bench Levels	B.M.	131-136
"	6803.00	District Center Line Survey	C/L	137-145
"	2145.14	139th. from Western Ave. to A Point 1363Ft. Westerly	Topog.	147-149
"	"	" " "	X-secs.	151-158
"	"	139th. St. from Van Ness Ave. to A Point 1278ft. Easterly.	Topog.	159-160
"	"	" " "	X-secs.	161-168

Miscellaneous Cat. 98

SO. CALIF. BLUE PRINT CO. 4207

INDEX TO F.B.1993(CONTINUED)

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"	0303.00	CENTER LINE SURVEY.	C.L.	179-190.
1/62	2197.14	HAUCK ST. from Helen Dr. to Volney Dr. & Volney Dr. from Hauck St. to Loren	Topog.	191-196.
"	"	" " " " " "	X-secs.	197-205.
"	"	Proposed sewer R/W from Volney Dr. to Watland Ave.	Topog.	207-213.
"	"	" " " "	X-secs.	215-222.
"	"	Watland Ave. from Loren Ave. to S. Side of Lot 155, Tract #6907.	Topog.	223-226.
"	"	" " " "	X-secs.	227-234.
"	"	Loren St. (S. side) from Volney Dr. to Watland Ave.	Topog.	235-237.
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"	"	Rollins Dr. from Lorin St. to Station 3+00	Topog.	255-257
"	"	" " "	X-secs.	259-262.

DATE

SURVEY BY

SURVEY OF

TR. No.

F. B. PG.

F. B._____ Pg._____ SURVEY OF_____

TR. No._____ SURVEY BY_____

DATE_____

Survey of Kassebaum
W. O. No. Scale No. Sh'd. of
Surveyed by: Snyder
Notes: Leveled Dec 5 '55
Indexed: C. G. [illegible]

Water Ck'd by:
Prep. No.
Office Work
Checked
Date

C.I. 1804.10
KASSEBAUM ST S.S. DIST.

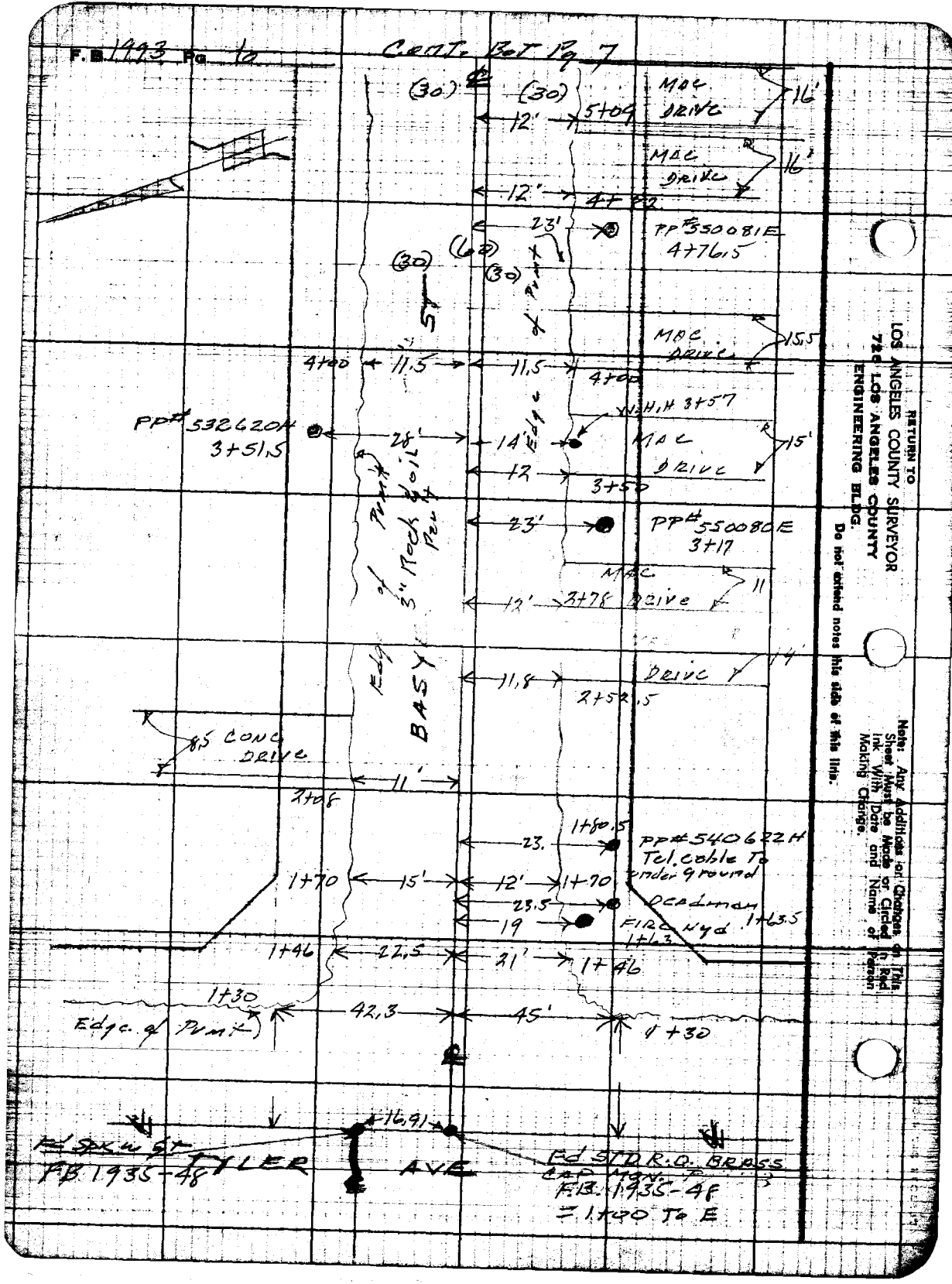
Location of Improvements
on
BASYE ST

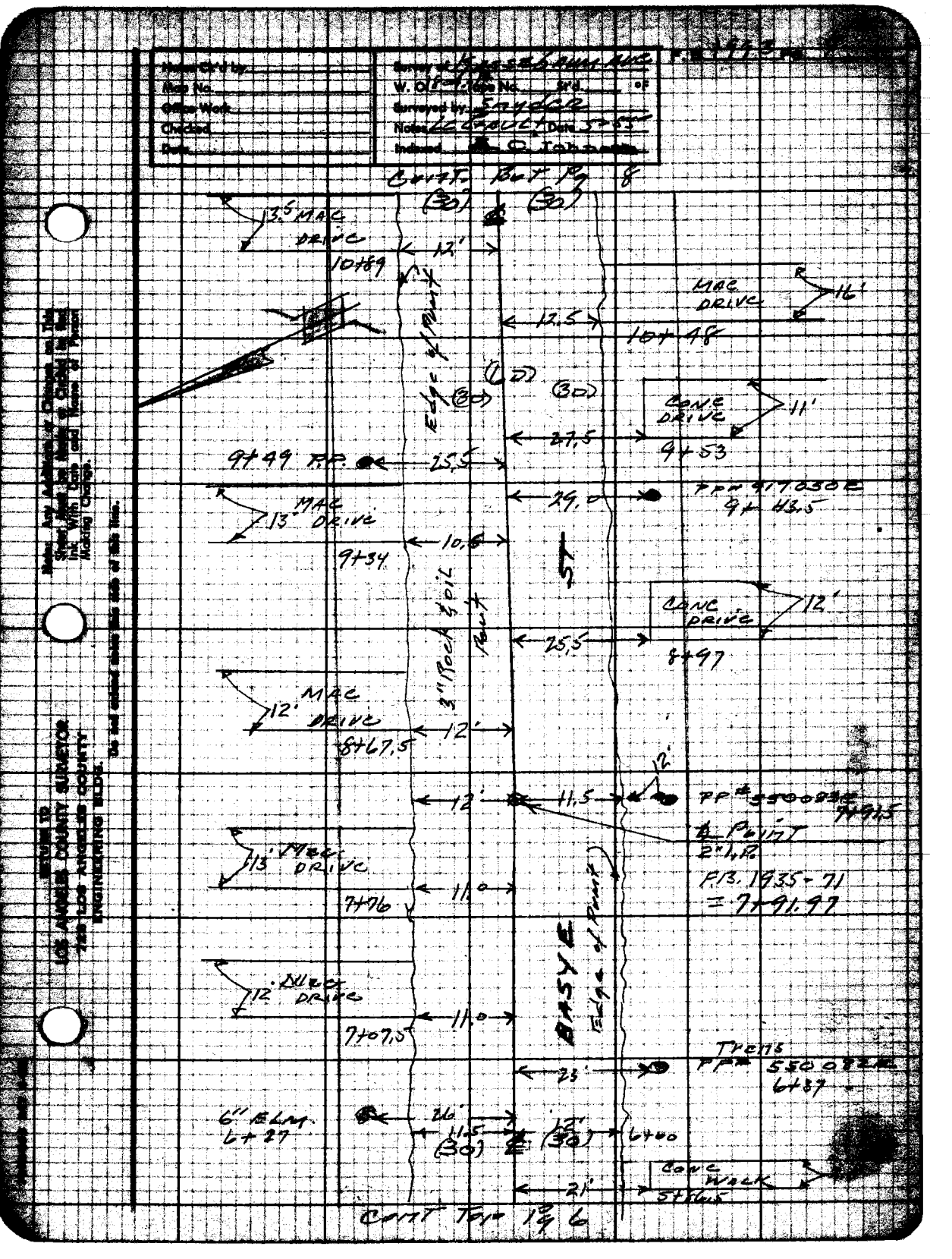
From - Tyler Ave
To - Cedar Ave

Show by a red line the part of the street to be improved. Show with a blue line the part of the street to be graded. Name of Street. Mailing Order.

Do not write on this side of this line.

LOS ANGELES COUNTY SURVEYOR
754 E. 3rd. STREET, LOS ANGELES COUNTY
ENGINEERING BLDG.


F.B. 1993 Pg. 10
Cont. Sht Pg 7
(30)
(30)
5+04
MAC DRIVE
16'
12'
MAC DRIVE
16'
12'
4+76
23'
PP# 550081E
4+76.5
(30)
(30)
(30)
℄ PVMT
ST
MAC DRIVE
15.5
4+00
11.5
11.5
4+00
PP# 532620N
3+51.5
28'
14'
Edge PVMT
W.H.H 3+57
MAC DRIVE
15'
12'
3+57
3" Rock & Soil
23'
PP# 550080E
3+17
MAC DRIVE
11
12'
3+78
Edge PVMT
BASY
11.8
DRIVE
14'
2+52.5
85 CONC DRIVE
11'
3+08
1+80.5
23.
PP# 540622H
Tel. Cable To underground
1+70
15'
12'
1+70
23.5
Deadman
19
FIRE Hyd
1+63.5
1+46
22.5
21'
1+46
1+30
42.3
45'
1+30
Edge of PVMT
16.91
℄ SPK in ST
FB 1935-48
TYLER
AVE
Fd STD R.C. BRASS CAP MONUMENT
F.B. 1935-48
= 1+20 To E
RETURN TO
LOS ANGELES COUNTY SURVEYOR
720 LOS ANGELES COUNTY
ENGINEERING BLDG.
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

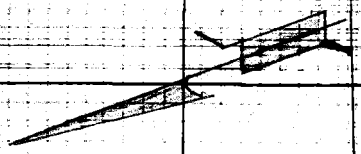


Note: Any Additional Changes in the Street Name Shall be Made in Ink with Date and Initials of Person Making Change.

Do not detach this top 6" of this Map.

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

F. B. 1993 Pg. 9

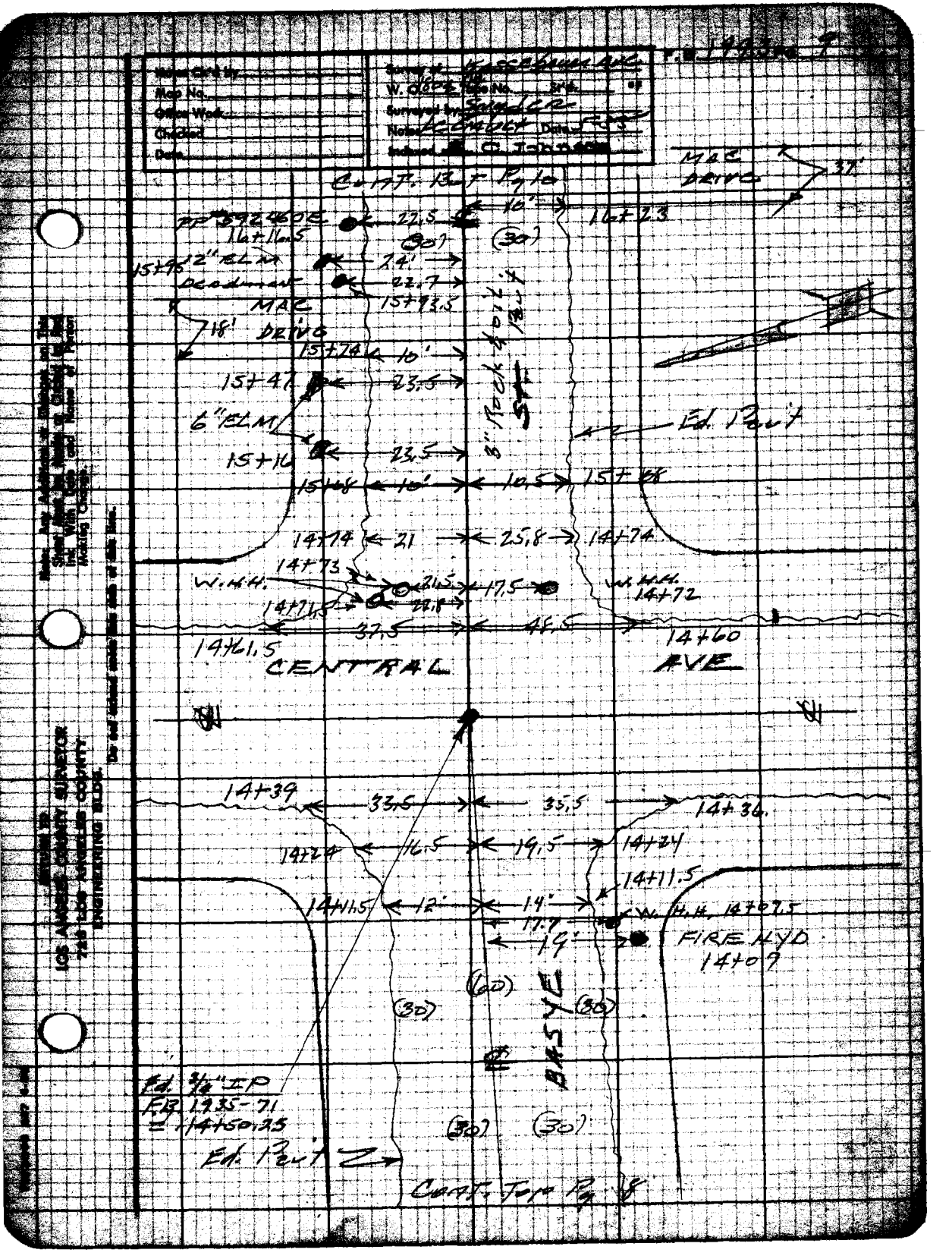


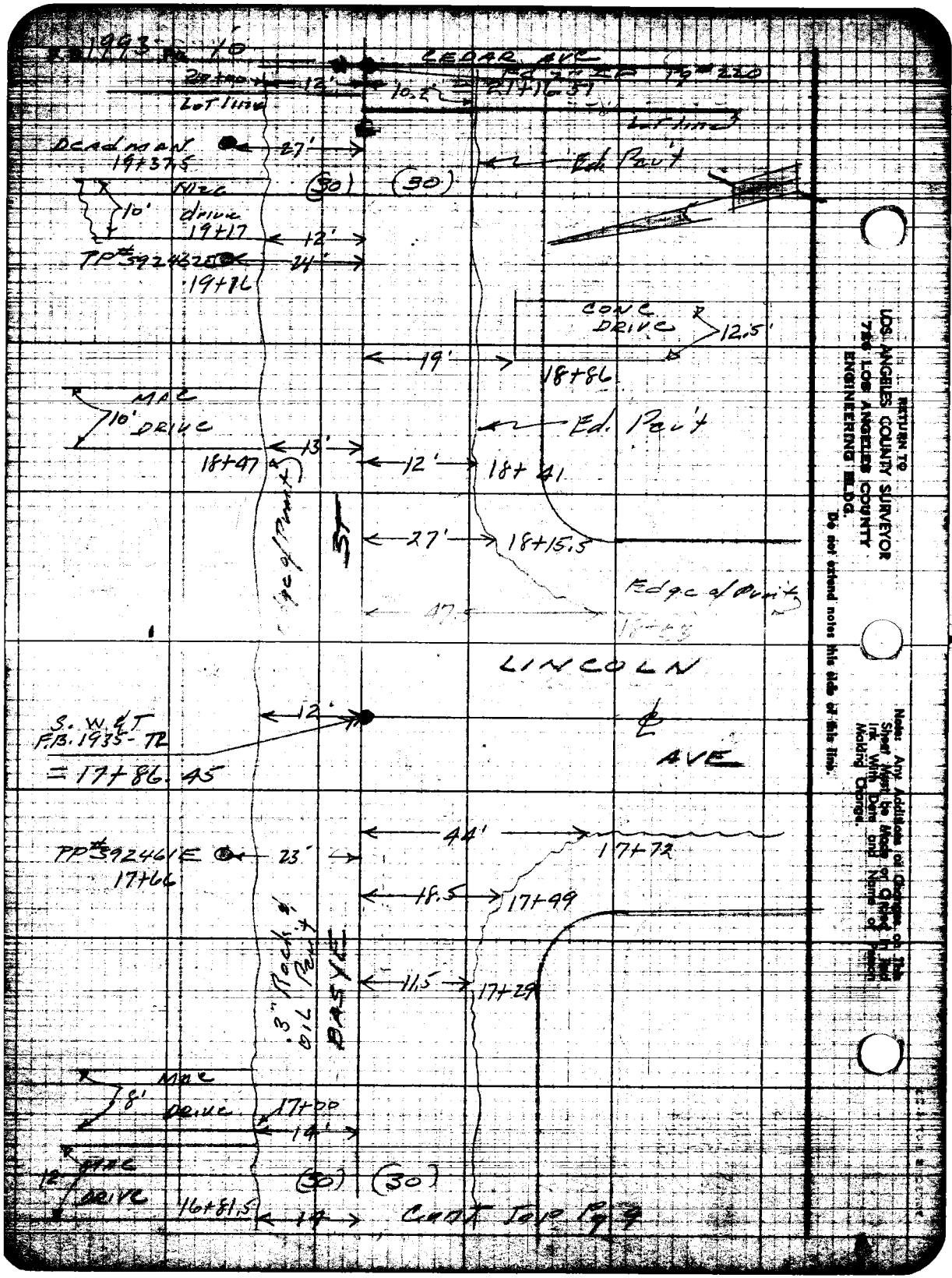
Cont. Sta 13+93 9
(30) (30)

25' 6" STST 13+93
24' 13+84
3" Rock & Spill Pavt
Edge of Pvmt
BUSHES
10'
17' MAC DRIVE
11'
13+32
24' 13+30
CONC DRIVE 12'
21.5 13+19.5
25 DEADMAN 13+15
26' PP 9,15346E 12+93.5
(30) (60) (30)
EL
12' MAC DRIVE
12+39 12'
BASYE
CONC DRIVE 8.5'
23' 12+15.5
12' MAC DRIVE
12+91 12.5'
24' 12" ELM 11+77.5
CONC DRIVE 14'
11.5 11+25
29 PP 9,15346E 11+21
(30) (30)
MAC DRIVE 12'
Cont. Top 12 9
12.5' 11+04

RETURN TO
LOS ANGELES COUNTY SURVEYOR
7th FLOOR LOS ANGELES COUNTY
ENGINEERING BLDG.
Do not extend notes this side of this line.

Notes: Any Additions or Changes of This Sheet Must be Made by Clerk in Ink With Date and Name of Person Making Changes


Issued Out by
Map No.
Office Work
Checked
Date
Survey of
W. 68th St. Tract No. Brk.
Surveyed by
Notes
Entered
Dated
Cont. Ft. Ln. Pg. 10
MAC
DRIVE
37'
N 39° 24' 40" E
11a+11.5
22.5
(30')
(30')
15+76
12" ELM
14'
22.7
15+93.5
Deodar
MAC
18'
DRIVE
15+74
10'
15+47
23.5
6" ELM
8" Tack 4.01 Ft.
Ed. Pavt
15+16
23.5
15+68
10'
10.5
15+58
14+74
21
25.8
14+74
14+73
W. M.H.
31.5
17.5
W. M.H.
14+72
14+71.5
22.8
37.5
45.5
14+60
14+61.5
CENTRAL
AVE
14+39
33.5
35.5
14+34
14+24
16.5
19.5
14+24
14+11.5
14+11.5
12'
14'
W. M.H. 14+07.5
17.7
19'
FIRE HYD
14+09
(60')
(30')
(30')
ALLEY
Ed. 3/4" IP
F.B. 1935-71
= 11+50.35
(30')
(30')
Ed. Pavt
Cont. To 14+ Pg. 8
Base of bearings is the line between the found monuments as shown hereon
The word "record" as used hereon means the same as shown on Record of Survey Map No. 1935-71 filed in Book 1935 Pages 71 to 73 inclusive of Records of Survey in the Office of the County Recorder of Los Angeles County, California.
LOS ANGELES COUNTY SURVEYOR
720 KENNETH HAHN HALL OF ADMINISTRATION
ENGINEERING BLDG.
Be sure that all monuments are left undisturbed



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7th 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 Okked in Ink With Date and Name of Person Making Change.

Profile No. ____ Notes Red ____ Plotted ____ Job No. 1804.14 Bridge No. ____

Date ____ Date ____ Survey of Kasseabaum St.

X-Sec. No. ____ Notes Chkd ____ Checked ____ Survey by Snyder Notes 1945 Date 5-45

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

C.I. 1804.14

KASSEBAUM ST S.S. DIST.

X SECTIONS

on

BASYE ST

From - Tyler Ave

To - Cedar Ave

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

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

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726 Los Angeles County Engineering Bldg.

761298 S & E #307 9-54

76L298 S & E #307 9-54

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Project No. ____ Notes Red. ____ Plotted ____ X-Sec.
Date ____ Date ____
Notes Chkd. ____ Checked ____ No.
Date ____ Date ____
F. B. 1993 Pg. 12 Job No. 1604.14 Division No. ____ Survey of Kasselman ST. Survey by Snyder Notes 1985 Indexed X C. Jamison Date ____

Basye ST East

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ N	℄ Right ℄ S
KY 7				296.09	KY 7 Elev. 296.094 FB 1903-11	
	580	301 89			Tyler Ave (E side) 80'± So of ℄ of Basye ST. - BT. sidk. 2.5 N of S. edge Como drive To ho # 9158	
1+00	℄		523	29	℄ Int. Basye ST to E. ℄ Tyler Ave	
-			503	29		50' R
-			516	29	50' L	
1+20			500	29		℄
-			564	29		50' R
-			518	29	50' L	
1+30			586	29		℄ Gutter
-			614	29		45' R Gutter Ed Pav.
-			562	29	42.3' L Gutter Ed Pav.	
1+70			531	29		℄
			547	29		12' R Ed Pav.
			56	29		16' R Gutter.
			48	29		30 R Top
			49	29		30' R P/L
			537	29	15' L Ed Pav	
			53	29	19' L Gutter	
			43	29	30' L Top P/L	

76L298 S & E #307 9-54

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Do not extend notes this side of this line.

Beverly ST

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ N	℄ Right ℄ S.
3+00		301 69	505	296 84		℄
3+00			479	297.10		℄
			504	296 85		12' R Ed. Pav.
			52	296.7		17' R Gutter
			45	297 4		20' R Top
			48	297 1		30' R P/L
			493	296 96	11' L Ed. Pav	
			54	296 5	17' L Gutter	
			46	297 3	20' L Top	
			42	297 7	30' L P/L	
4+00	509	302 18	480	297 09		℄
			534	297 84		11.5' R Ed. Pav.
			54	297 8		17' R Gutter
			48	297 4		20' R Top
			50	297 2		30' R P/L
			633	295 85		350' R
			521	296 97	11.5' L Ed. Pav.	
			52	297 0	17 L Gutter	
			46	297 6	20' L Top	
			44	297 8	30' L P/L	
			48	297 4	160' L	

Field Book No. 1504-14 Page No. 8 & 9
Date
Notes Checked
Date
Survey of Kessler Lawn Pks Tract
Surveyed by Engineering Corps
Date
Map No. Initials G. Johnson

751298 S & E #307 9-54

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Bessye St

Profile No. X.Sec. No.
Survey of Kasselbaum #2
Survey by Kay & Co Notes Chkd. Checked Date
Indexed by C. Johnson Date 5-25-55 Date
Notes Red. Plotted
Date Date
Job No 8044-14 Division No.
T.B. 793 Pg. 14

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ N.	℄ Right ℄s
4+00		30.18	42	298 0	350' L B.L.L.	
4+13			763	294 55	Top 4" cut lot S. side	ho. "A" Pg. 23
			723	294 95	" 4" " "	ho B Pg. 23
			663	295 55	" 4" " "	ho C Pg. 23
5+00			499	29[illegible] 19		℄
			522	29[illegible] 16		12' R Ed. Pav.
			54	29[illegible] 8		17' R Gutter
			51	29[illegible] 1		19' R
			51	29[illegible] 1		30' R 17/4
			60	296 2		170' R B.L.L.
			67	295 5		350' R B.L.L.
			502	29[illegible] 6	11.5' L Ed. Pav.	
			52	29[illegible] 0	17 L Gutter	
			48	29[illegible] L	L Top	
			48	29[illegible]	30' L 17/L	
6+00			485	29[illegible] 33		℄
			498	29[illegible] 20		12' R Ed. Pav.
			53	29[illegible] 7		17' Gutter
			49	297 3		30' Top
			49	297 3		30' R/4
			501	297 17	12' L Ed. Pav.	

76L295 S & E #307 9-54

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

Do not extend notes this side of this line. Basye ST.

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ N	℄ Right ℄ S.
6+00		302 18	52	297 0	17'L Gutter	
			48	297 4	30'L P/L	
7+00	450	301 89	479	297 39		℄
			458	297 31		12'R Ed. Pav.
			49	297 0		17'R Gutter
			45	297 4		30'R Top
			44	297 5		30'R P/L
			56	296 3		160'R B.L.L.
			462	297 27	12'L Ed. Pav.	
			49	297 0	17'L Gutter	
			44	297 5	30'L P/L	
			36	298 3	160'L	
			36	298 3	350'L B.L.L.	
8+00			435	297 54		℄
			458	297 31		11.5'R Ed. Pav.
			48	297 1		17'R Gutter
			47	297 2		30'R Top
			50	296 9		30'R P/L
			445	297 44	12'L Ed. Pav.	
			46	297 3	17'L Gutter	
			40	297 9	30'L P/L	

Notes Red Plotted Job No. 1800-5446
No. Date Scale 1"=50' F.B. 1995
T.&C. Date Survey of Basye St. 1-5
Notes Check Date Checked Survey by Sykes & Thomas P.P.S. No. 4445
No. Date Map No. Info. C. Johnson

76L298 S & E #307 9-54

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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. X-Sec. No.
Plotted Date Notes Red Date
Checked Date Notes Child Date
No. Date

T.B. 1993 Pg. 16 Job No. 1804.14 Division No.
Survey of Rosecrans Ave
Survey by Vaughan Notes: P 25
Indexed by C. Johnson Date 5-5-55

Besse St

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ N.	℄ Right ℄ S.
		301 89				
9+00	506	302 74	421	297 68		℄
			521	297 53		12' R Ed. Pav.
			52	297 5		17' R Gutter
			51	297 6		30 R Top
			52	297 5		30' R P/L
			520	297 5	11.5' L Ed. Pav.	
			54	297 3	17' L Gutter	
			49	297 2	30' L P/L	
10+00			480	297 74		℄
			498	297 16		12.5' R Ed. Pav.
			52	297 5		17' R Gutter
			49	297 8		30' R Top
			48	297 7		30' R P/L
			53	297 6		160' R B.L.L.
			488	297 16	12' L Ed Pav.	
			51	297 5	17' L Gutter	
			46	297 1	30' L P/L	
			41	296 6	160' L	
			34	297 3	350' L B. L. L.	
11+00			423	296 51		℄

76L298 S & E #307 9-54

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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. Bisby ST.

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ N	℄ Right ℄ S
11+00		302 74	445	298 29		12' R Ed. Pav.
			47	298 0		17' R Gutter
			40	298 7		30' R P/L
			439	298 35	12' L Ed. Pav.	
			46	297 9	17' L Gutter	
			44	298 3	30' L P/L	
12+00	630	305 22	372	299 02		℄
			627	298 95		12' R Ed. Pav.
			63	298 9		17' R Gutter
			60	299 2		30' R P/L
			635	298 87	12' L Ed. Pav.	
			66	298 6	17' L Gutter	
			56	299 6	30' L P/L	
13+00			541	299 78		℄
			552	299 70		12' R Ed. Pav.
			58	299 4		17' R Gutter
			50	300 2		30' R P/L
			554	299 68	12' L Ed. Pav.	
			59	299 3	17' L Gutter	
			52	300 0	20' L Top	
			48	300 4	30' L P/L	

Notes Red ____ Plotted ____ Job No. 1284-14 Division No. ____
Date ____ Date ____ Survey of Rassegueur
Notes Chkd. ____ Checked ____ Survey by Sy Yoder, Ross, RPS Date 5-5-54
No. ____ Date ____ Map No. ____ Name C. Johnson Date ____
F. B. 1223 p. 77

76L298 S & E #307 9-54

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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.

Basye St

F. B. 1993 Pg. 18 Job No. 1804.14 Division No. Profile
Survey of Kasselbaum & Co No. Notes Red Plotted
Survey by Snyder Notes Date Date X-Sec.
Indexed C. Johnson Notes Chkd Checked
Date 5-3-55 Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ N	℄ Right ℄ S.
14+00		305.22	477	30 45		℄
			492	30 30		12' R Ed. Pav.
			51	30 1		16' R Gutter
			45	30 7		30' R Top
			43	30 9		30' R P/L
			478	30 44	12' L Ed. Pav.	
			52	30 2	17' L Gutter	
			41	30 1	30' L Top	
			40	30 2	30' L P/L	
14+50.20	℄ 117 T.		423	30 29	℄ 117 T. Basye St ℄	Central Ave
✓			438	30 24		50' R.
✓			417	30 05	50' L	
			497	30 [illegible]		℄ X Gutter.
15+00			389	30 33		℄
			412	30 10		10.5 R Ed. Pav.
			47	30 5		17 R Gutter
			35	30 7		30' R P/L
			33	30 9		
			406	30 16	16' L Ed. Pav.	
			43	30 9	16' L Gutter	
			37	30 5	30' L P/L	

76L298 S & E #307 9-54

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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.

Beverly ST

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ N	℄ Right ℄ S
16+00		305 22	365	301 57		℄
			382	301 40		10' R Ed. Pav.
			42	301 0		17' R Gutter
			34	301 8		20' R Toto
			34	301 8		30' R P/L
			30	302 2		160' R B.L.L.
			387	301 35	10' L Ed.	
			39	301 3	16' L Gutter	
			31	302 1	36' L P/L	
T.P.	503	306 61	364	301 58		
17+00			468	301 93		℄
			481	301 80		12' R Ed. Pav.
			51	301 5		17' R Gutter
			46	302 0		20' R Toto
			41	302 5		30' R P/L
			504	300 57	12' L Ed. Pav.	
			52	301 4	17' L Gutter	
			43	302 3	30' L P/L	
17+56.5			444	302 17		℄
			478	301 83		25 R Gutter & Ed. Pav.
			43	302 3		30' R

Profile Notes Red. Plotted Job No. 80544 Division No.
No. Date Date Survey of K 955 E 530 Sun Valley P&S Date 5-1-54
Z-Sec. Notes Chkd. Checked Survey by Sunland Mapping Co. Jones Date
No. Date Map No. Inspected C. Jones Date

F. B. 1993 Pg. 19

76L296 S & E #307 9-54

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

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

Do not extend notes this side of this line.

F. B. 7493 Pg. 20 | Job No. 1604.14 | Division No. | Notes Red. | Plotted | No. | Profile
Surveyed by Kesselheim 3/7 | Date | Date | No. | X-Sec.
Recorded by Snyder Notes 12/85 | Notes Chkd. | Checked
Indexed C. Johnson Date | Date | Date | No.

Basye ST

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ N	℄ Right ℄ S
17+86.45		306 61	433	302 28	℄ Int Basye St ℄ Lincoln Ave	
✓			441	30 20		50' R.
18+00			430	30 31		℄
✓			469	30 72	12' L Ed. Pav.	
✓			50	30 6	17 L Gutter	
✓			39	30 7	30' L P/L	
✓			33	30 3	230' L B.L.L.	
18+16.45			425	30 36		℄
✓			489	30 12		25' R Gutter Ed. Pav.
✓			40	30 6		35' R
19+00			397	30 54		℄
			414	30 7		12' R Ed. Pav.
			44	30 2		17' R Gutter
			37	30 9		30' R P/L
			441	30 10	12' L Ed. Pav	
			45	30 17	17' L Gutter	
			39	30 7	30' L P/L	
T.11	516	307 81	396	30 25		
19+65			499	30 72		℄
✓			45	30 3		30' R P/L
✓			47	30 1		90' R B.L.L.

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.

Basye ST

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ N	℄ Right ℄ s
19+65		307 81	49	3029	30' L P/L	
–			42	3036	165' Lt B. L. L.	
20+00			481	30300		℄
			506	30275		10' R Ed. Pav.
			54	3024		17' R Gutter
			46	3032		30' R P/L
			504	30277	12' L Ed. Pav.	
			52	3026	17' L Gutter	
			45	3033	30' L P/L	
21+16.51	℄ 117		441	30340	℄ 117 Basye ST & Cedar Ave	
TF113			387	30394	TF 113 Elev. 303.934 FB. 1734-88 Cedar Ave & Basye ST N.E. COR. BT. Spk. in curb 4' E. of YV. end.	

Profile Notes Bod. Plotted Job No. 1803 Sheet No. 14
No. Date Date Survey of Kasse Cabaun
Z-Sec. Noted Chkd. Checked Survey by Snyder Blume PRS Date 5-4-
No. Date Date Map No. Inspected C. Johnson
F.B. 1993-41

F. B. 1983 Pg. 22 Job No. 1804-14 Division No. Notes Red Plotted Profile

Survey of ROSSBAUM AVE Date Date No.

Survey by SNYDER Notes TP 25 Notes Chkd Checked X-Sec.

Indexed Date Date Date No.

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

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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.

7-51208 S & K #307 9-54

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

Survey of Resubdivision of
W. O. No. Plans No. Grid
Surveyed by Sawyer
Notes 12/13 Date 5-55
Indexed C. Johnson

PLUMBING OUTLETS

S. Side BASYE ST

Rd. Dept Mon
Pg. 6
= 1400

3/4" I.P.
Pg 9
= 14+30.25

BASYE ST

AVE

Tyler

CENTRAL

Front House

Parcel 56 & 57

TRACT 10764

Blk 2

House "A" New

House "B"

House "C"

4" outlet El 294.95

4' outlet El. 294.55

4" outlet El. 295.55

House To be Built here

El. 295.85

Lot line

100' ±

330' ±

248' ±

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

Do not extend notes into this area of this line.

COUNTY SURVEYOR
LOS ANGELES COUNTY
ENGINEERING BLDG.

F.B. 1993 PG 24

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

Do not extend notes this side of this line.

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

Notes Ck'd by	Survey of Kassebaum
Map No.	W. O. Tape No. St'd. °F
Office Work	Surveyed by Surgent & C
Checked	Notes Lee Faulk Date 5-15-57
Date	Indexed C. Johnson

F. B. 1993 Pg. 25

C.I. 1802.14

KASSEBAUM ST S.S. DIST.

Location of Improvements

on

BASYE ST To West.

From Tyler Ave.

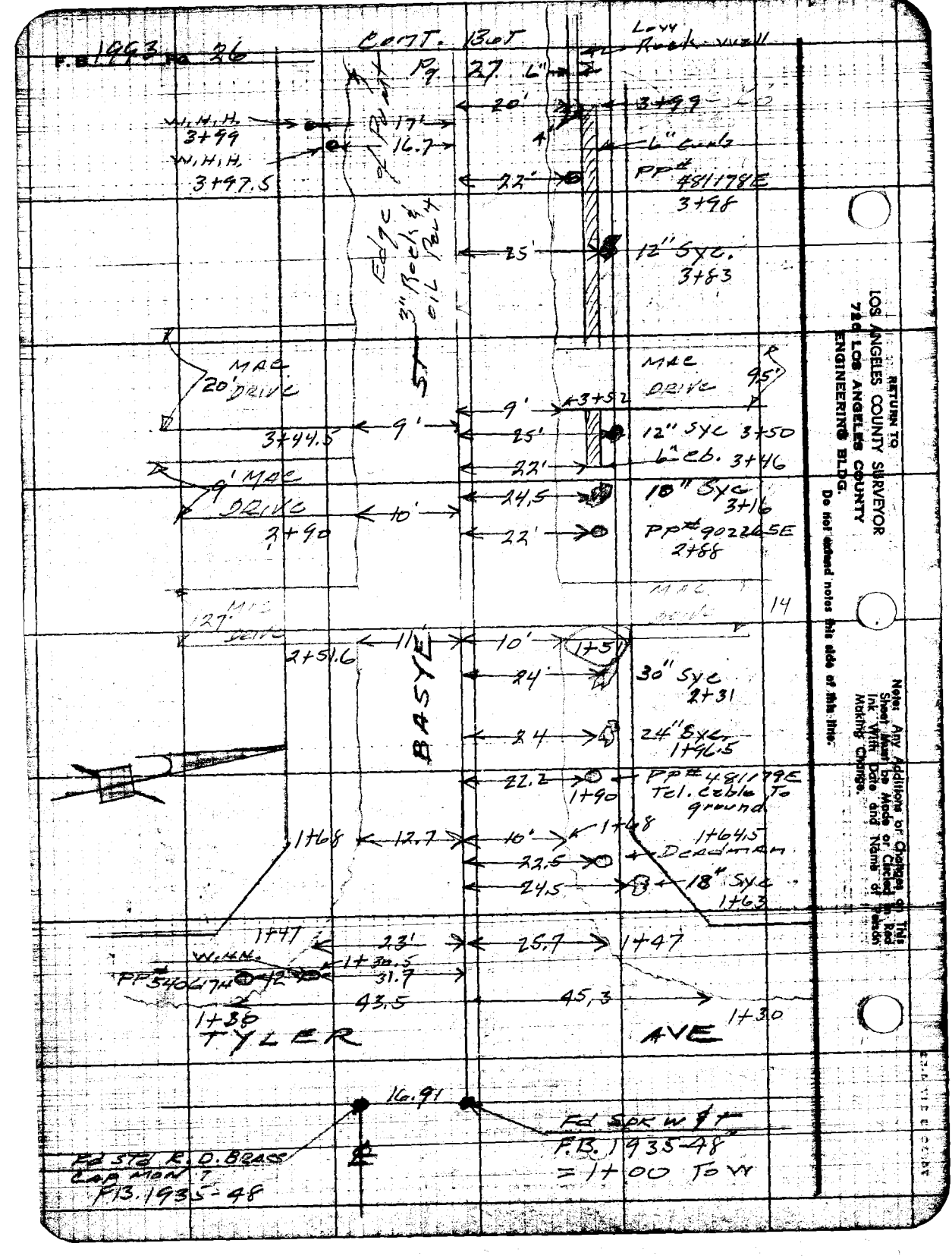
To W. end of ST.

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

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 Los Angeles County
ENGINEERING BLDG.

Do not extend notes this side of this line.

7SRMCES 247 4-58


F.B. 1493 Pg. 36
Cont. East
Pg. 27
Levy
Rock wall
W.H.H. 3+99
W.H.H. 3+97.5
17'
16.7
20'
3+99
6" Curb
PP# 481178E
3+98
22'
25'
12" SYC.
3+83
Edge 3" Black & C.L. Bit
MAC
20' DRIVE
9'
3+44.5
9' MAC DRIVE
3+90
10'
MAC DRIVE
9.5'
3+52
12" SYC 3+50
6" CB. 3+46
14.5'
18" SYC 3+16
PP# 902245E
2+88
14
127' M.H.
2+51.6
11'
BASYE
10'
1+51
24'
30" SYC
2+31
24" SYC
1+96.5
22.2'
PP# 481178E
Tel. cable to ground
1+90
1+68
12.7'
1+48
1+64.5
Deadman
22.5'
24.5'
18" SYC
1+63
1+47
23'
25.7'
1+47
W.H.H.
PP# 540174
1+30.5
31.7'
43.5'
45.3'
1+38
TYLER
1+30
AVE
16.91
Fd SPK w/ T
F.B. 1935-48
= 1+00 To W
Fd STD. B.O. Brass Cap Mon.
F.B. 1935-48
RETURN TO
LOS ANGELES COUNTY SURVEYOR
720 LOS ANGELES COUNTY
ENGINEERING BLDG.
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Changes.

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

Survey of Passchendaele Ave
W. O. Tape No. Std. of
Surveyed by: Smith
Noted [illegible] Date 5-50
Indexed C Johnson

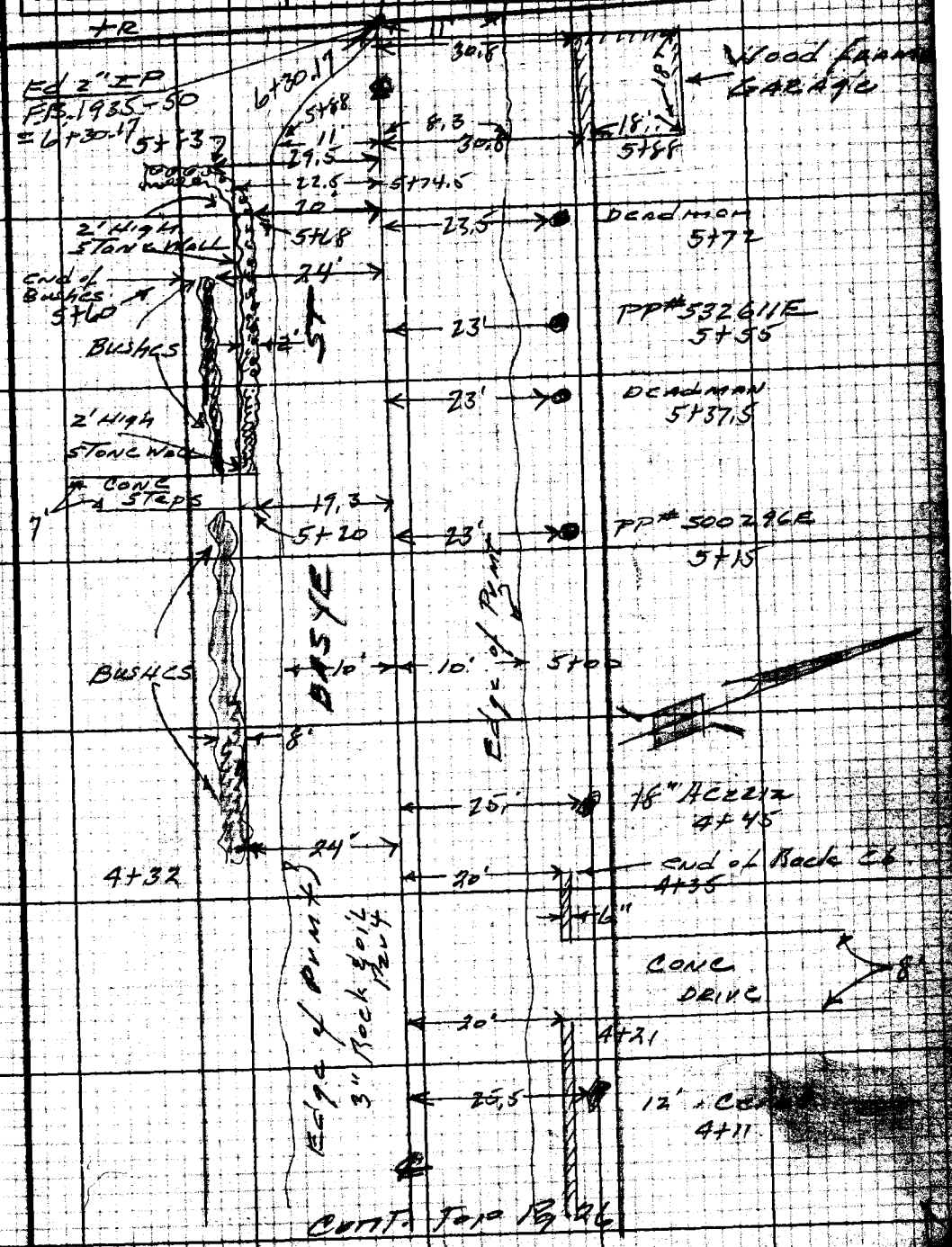
F.B. 1993 Pg. 27

LINE

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

Do not extend above this line of this line.

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



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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. 1922 Pg. 38

Profile No. ____ Notes Red ____ Plotted ____ Job No. 1804.14 System No. ____ F.B. 1993 Pg. 39

Sht. No. ____ Date ____ Date ____ Survey of Kassebaum ST.

X-Sec. No. ____ Notes Chkd ____ Checked ____ Survey by Snyder Notes PRS Date 5-65

Date ____ Date ____ Map No. ____ Inked C. Johnston

C. I. 1804.14

KASSEBAUM ST S.S. DIST.

X SECTIONS

on

BASYE ST To West

From - TYLER AVE

To - W End of ST.

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

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

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726 Los Angeles County Engineering Bldg.

761295 S & E #307 8-64

76L298 S & E #307 9-54

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

Basye ST

F. B. 1793 Pg. 30 Job No. 180414 Division No. Profile
Survey of Kasselman #2 Plotted No.
Survey by Salazar Notes P.B.S. Date X-Sec.
Indexed C. Johnson Date 5-5-5 Notes Chkd. Checked No.
Date Date

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ S	℄ Right ℄ N
KY7				296.09	KY7 Elev. 296.094 R.B. 1903-11	
	619302.28				Tyler Ave (E. side) 80' ± S. of	
					Basye ST – Bt. spk. 2.5 N of S. edge of	
					conc. drive to ho # 4158	
1+00	℄ INT		551	296.77	℄ INT Basye ST &	Tyler Ave
"			539	296.79		50' R
"			574	296.54	50' L	
1+20			588	296.40		℄
"			552	296.76		50' R
"			604	296.24	50' L	
1+30			613	296.15		℄ Gutter
"			596	296.32		45.3 R. Gutter Ed. Pav.
"			630	295.98	43.5 L Gutter Ed. Ave	
1+50			563	296.15		℄
|			571	295.97		20' R Ed. Pav. & Gutt
|			46	297.7		33' R P/L
|			577	295.81	20' L Gutt. Ed. Pav.	
|			47	297.5	30' L P/L	
2+00			473	297.35		℄
|			492	297.20		10' R Ed. Pav.
|			51	297.2		20 R Gutter

76L298 S & E #307 9-54

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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.

Bessie ST

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ S		℄ Right ℄ N
2+00		302 28	45	297 8			30' R P/L
—			511	297 17	10' L	Ed. Pav.	
—			51	297 2	15' L	Gutter	
—			46	297 7	30' L	P/L	
3+00			455	297 73			℄
			461	297 67			10' R Ed. Pav.
			47	297 6			16' R Gutter
			44	297 9			30' R P/L
			467	297 61	10' L	Ed. Pav.	
			49	297 4	17' L	Gutter	
			42	298 1	30' L	P/L	
4+00	481	302 77	432	297 96			℄
			507	297 70			10' R Ed. Pav.
			50	297 8			17' R Gutter
			42	298 6			30' R P/L
			41	298 7			130' R B.L.L.
			503	297 74	10' L	Ed. Pav.	
			52	297 6	17' L	Gutter	
			45	298 3	30' L	P/L	
			49	297 9	130' L	B.L.L.	

Profile Notes Red Pencil Job No. 1804 14 Division No.
No. Date Date Survey of Ke 55 Cobaum Ave
Misc. Notes Child Checked Survey by Snyder Mapped by C. Jobb
No. Date Map No. Inspected

76L298 S & E #307 9-54

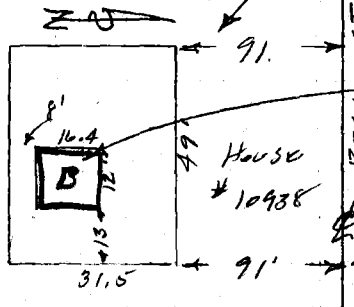
PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 Los Angeles County Engineering Bldg.

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.

Boyer ST

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ S	℄ Right ℄ N
4+39		302 77	11 47	291 30	Elev. of Basement To ho # 10938	
5+00			550	297 27		℄ Top Blk
			570	29[illegible] 07		10' R Ed. Pav.
			62	29[illegible] 5		17' R Gutter
			50	29[illegible] 8		30' R P/L
			575	29[illegible] 2	10' L Ed. Pav.	
			60	29[illegible] 8	17' L Gutter	
			49	29[illegible] 7	30' L P/L	
T.P.	605	303 31	551	299 26		
5+00			42	299 1		150' R
—			39	299 4		300' R
—			50	298 3	150' L	
—			60	297 3	300' L	
5+26	725	303 40	716	296 15		℄ T.P.



Basement No Plumbing, No connection required by present owner

P.B. 1993 Pg. 32 | Job No. 1284.14 | Division No. | Notes Red | Plotted | No. | Profile
Survey of Kasselbaum Ave | Date | Date | Notes Chkd. | Checked | | X-Sec.
Surveyed by Engineer | Notes P123 | Notes | | | | No.
Indexed | Date 5-55 | Date | | Date | |

76L295 S & E #307 9-54

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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. Bayse ST

STATION	B. S.	H. I.	F. S.	ELEV.	Left & S	& Right & N
5+70		303 40	1042	29298		&
			1053	29287		6'R Ed. Pav
			1140	29200		16'R Gutter
			112	292 2		23' R Bot Bank
			50	298 4		35' R Top "
			38	299 6		150' R " "
			36	299 8		300' R " "
			1055	29285	10' L Ed. Pav & Gutter	
			99	2945	22' L Bot Bank	
			51	2983	35' L Top "	
			50	2984	150' L " "	YY side of house
			49	2985	300' L " "	
T.P.	003	292 39	1104	29236		
6+00			162	29077		&
			174	29065		7'R Ed. Pav't
			20	2904		30' R Bot Bank
			49	2875		200' R Bot Bank
			158	29081	5' L Ed. Pav't	
			18	2906	15' L	
			58	2866	35' L Bot Bank	
			52	2872	100' L Bot "	

Profile Notes Red Plotted Job No 180A Division No 14
No Date Date Survey of KASSEBAUM PRS Date 5-55
F.B. Notes Chkd Checked Survey by Engineering Corps Date 5-55
No Date Date Map No Inked C. Tabaracci
F.B. 1113 p. 5

76L298 S & E #307 9-54

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726 Los Angeles County Engineering Bldg.

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Do not extend notes this side of this line.

Profile No. X-Sec. No.

Plotted Date Checked Date

Notes Red Date Notes Chkd Date

Job No. 804.14 Division No. Notes Date

Survey of Nassau Ave Notes D25

Survey by Snyder Notes

Indexed C. Johnson Date

F. B. 1993 Pg. 34

132nd ST

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ S	℄ Right ℄ N
6+30.17		292 39	35	288 9		℄ W. end of ST
			38	288 6		11'R Ed. Pav't
			58	286 6		30'R P/L
			57	286 7		150'R
			55	286 9		290'R Bot Bank
			32	289 2	20'L	
			52	287 2	30'L	
			52	287 2	150'L Bot Bank	
7+00			66	285 8		℄ Prod.
–			45	287 9	300'L Bot Bank	
8+00			69	285 5		℄ Prod.
–			63	286 1		300'R Flat
T.P.	1181	302 54	161	290 78		
T.P.	435	292 24	470	297 54		
T.P.	557	302 46	535	296 58		
KY6			326	299 20	KY6 Elev. 299.18 F.B. 1903-10 Tyler Ave (E. side) 250'± S. of Lambert Ave. – Bt. spk. 1' N. of S. edge conc. drive to ho. # 4292	

Noted Ck'd by	Survey of Kassebaum Ave
Map No.	W. Of Route Tape No. St'd. of
Office Work	Surveyed by Englew
Checked	Notes LaCault Date 5-55
Date	Indexed

F.B. 1993 Pg. 34

C.I. 1804.14

KASSEBAUM ST S.S. DIST.

LOCATION OF IMPROVEMENTS

ON

LAMBERT AVE

FROM — TYLER AVE

TO — HUDDART AVE

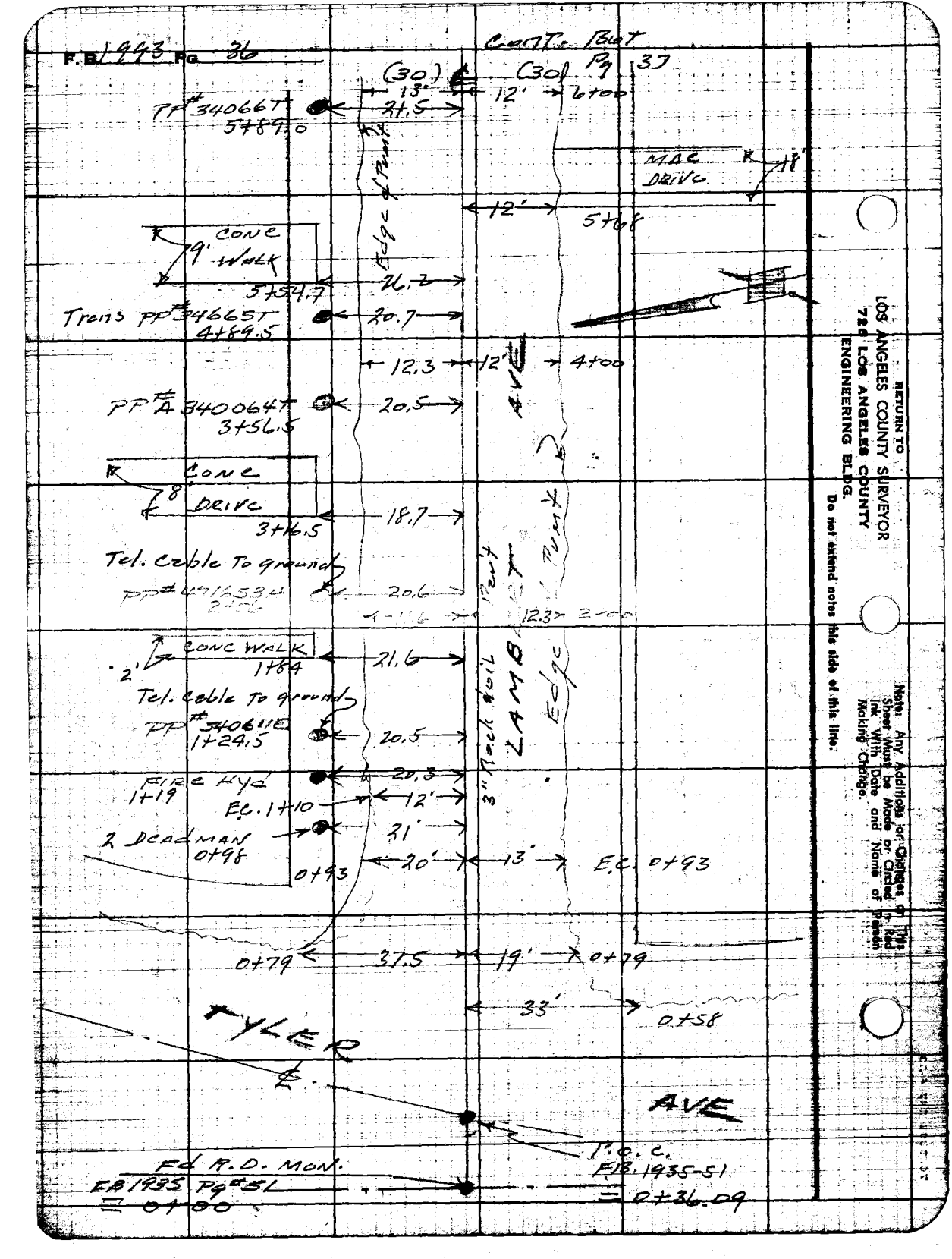
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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

Do not extend note this side of this line.

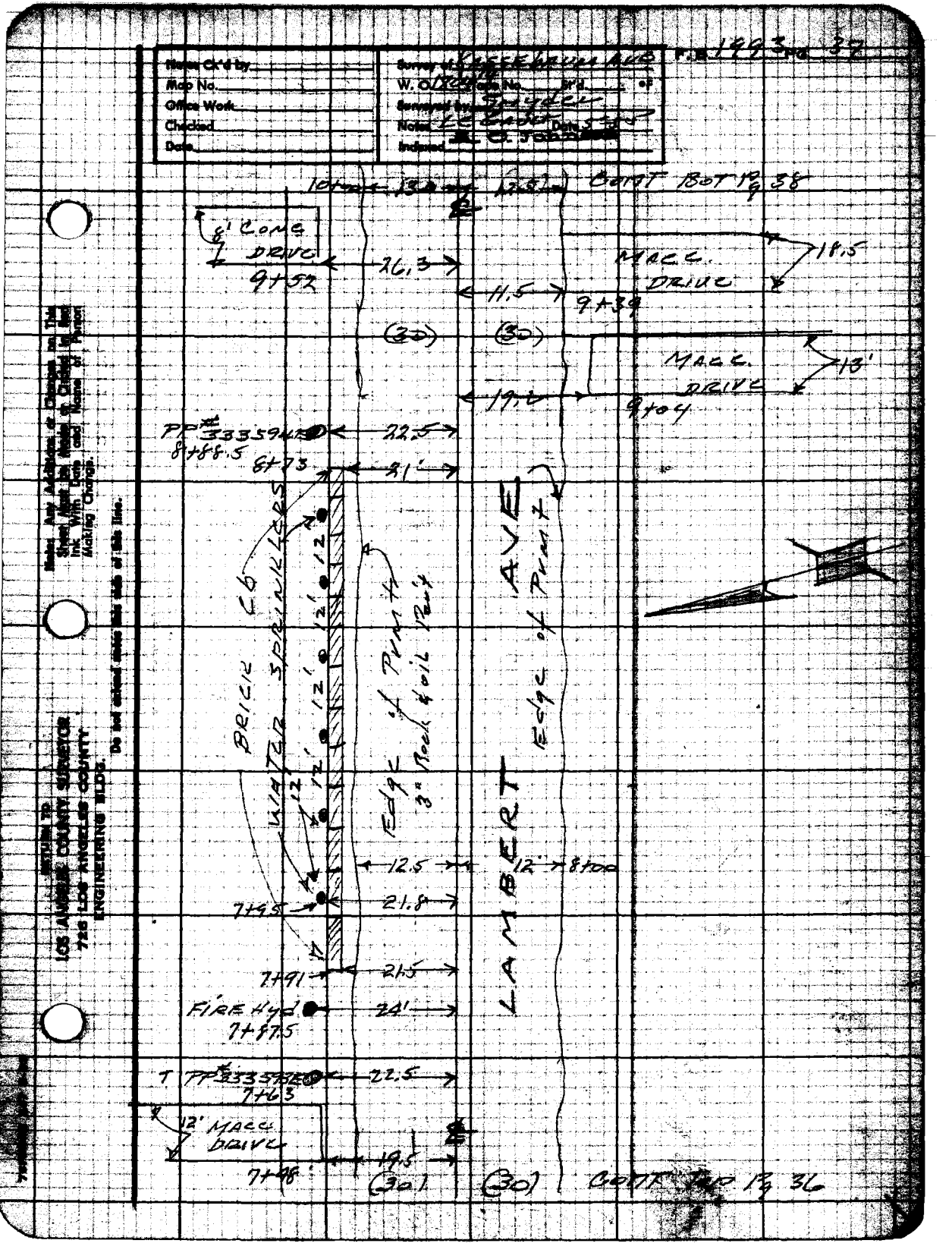
F.B. 1993 Pg. 36

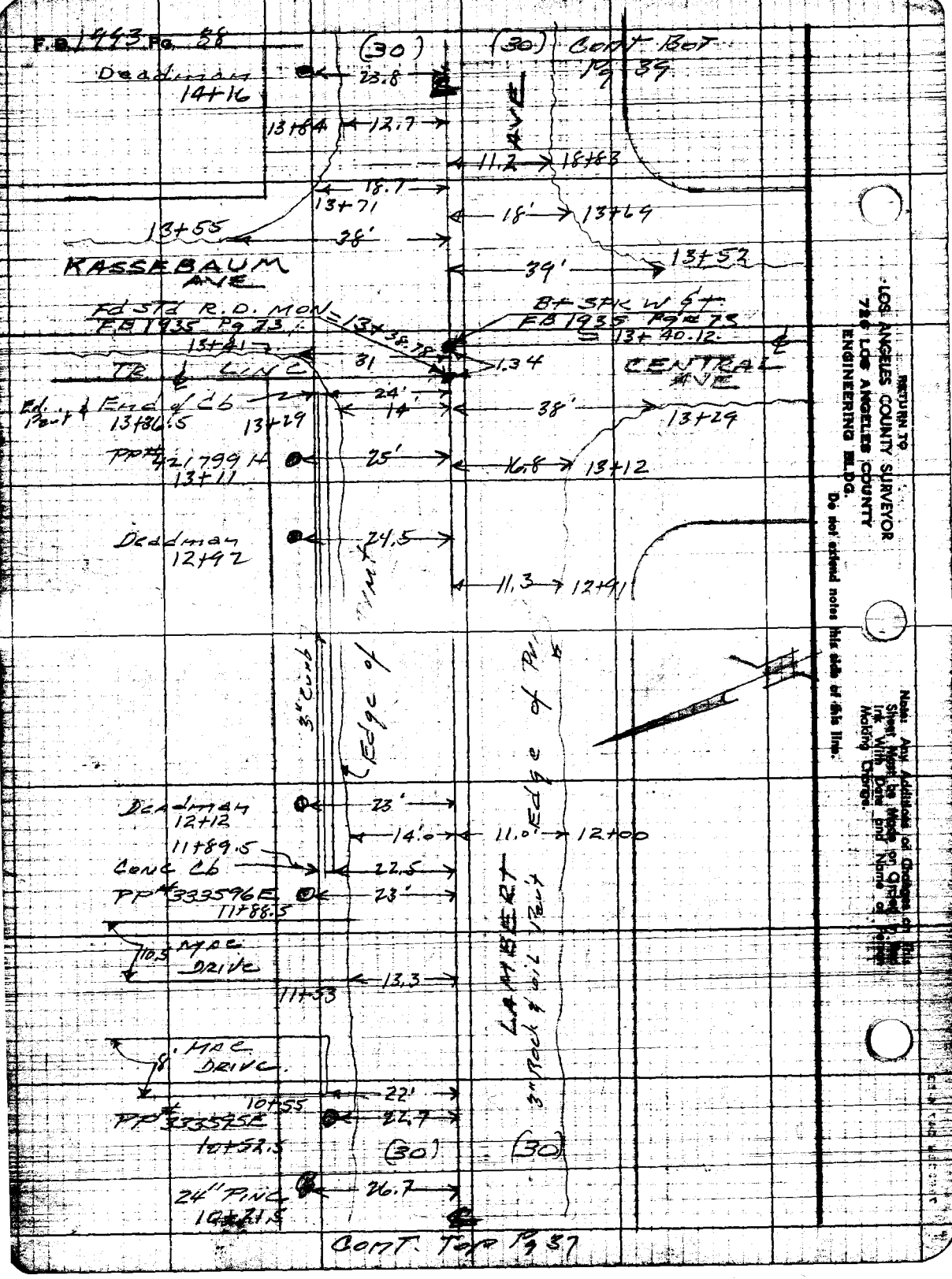
Cont. To Bot Pg 37



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

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


Sheet Ck'd by
Map No.
Office Work
Checked
Date
W. O.
Surveyed by
Noted
Indexed
R.S. 199 3 pg 37
10" C.I. (13.2 O.D.) (13.5 I.D.)
Conn't Bot 12 g 58
6' Conc. Drive
9+52
26.3
MACC. Drive
18.5
11.5
9+39
(30)
(30)
MACC. Drive
18'
17.6
9+04
PC 33594
8+88.5
22.5
8+73
9.1'
Brick C6
Water Sprinkler Lees
12' 12' 12' 12' 12' 12'
Edge of Pvmt
3" Rock & Oil Pvmt
LAMBERT AVE
Edge of Pvmt
12
8+00
12.5
7+95
21.8
7+91
21.5
Fire Hyd
7+87.5
24'
T PP 33592
7+63
22.5
12' MACC. Drive
7+08
19.5
(30)
(30)
Conn't Bot 12 g 36
Return To:
LOS ANGELES COUNTY SURVEYOR
7th Floor
LOS ANGELES COUNTY
ENGINEERING BLDG.
Do not erase this side of this line.
Note: Any Additions or Changes to This Sheet Must Be Made or Checked in Red Ink With Date and Name of Person Making Change.


F.B. 1943 Pg. 28
Deadman 14+16
(30)
23.8
(30) Cont. Bot Pg 39
13+84
12.7
11.2
18+63
18.7
13+71
18'
13+69
13+55
38'
39'
13+52
KASSEBAUM AVE
Fd STD R.D. MON FB 1935 Pg 73
13+38.78
B+ STK W/ S.T. FB 1935 Pg 73
13+40.12
15+21
TR & CURVE
31
1.34
CENTRAL AVE
Ed. Pvmt & End of C6
13+86.5
13+29
24'
14'
38'
13+29
PP# 421799 M
13+11
25'
16.8
13+12
Deadman 12+92
24.5
11.3
12+91
3" Curb
Edge of Pvmt
Edge of Pvmt
Deadman 12+12
23'
14.0'
11.0'
12+00
11+89.5
Conc C6
22.5
PP# 333596E
11+88.5
23'
10.5 MAC DRIVE
13.3
11+53
8' MAC DRIVE
10+55
22'
PP# 333575E
10+52.5
22.7
(30)
(30)
3" Rock Berm
24" PINE
10+21.5
26.7
CONT. TOP Pg 37
RETURN TO LOS ANGELES COUNTY SURVEYOR 7th LOS ANGELES COUNTY ENGINEERING BLDG.
Do not extend notes into this area of this line.
Note: Any Additions or Changes of This Sheet, Must be Made by Qualified Personnel With Data and Name of Holding Charge.

Name Co's Inv.
Map No.
Office Work
Checked
Date

Survey of
W. O.
Surveyed by
Notes
Indexed

Count. Rd. Dept.

(30) (30)

Deadman 17+94 — 23' — ℄

PP 653052E 17+71 — 23'

AC CONC DRIVE 17+07 — 23' — 11.5

17+00 — 9+00 — 40'

MAC DRIVE — 15'

10.5 — 16+46.5

14' CONC DRIVE 16+33 — 13'

Deadman 15+97.5 — 23.5

3" Rock Bed 12+00

MAC DRIVE — 14.3

11.5 — 15+77

PP 543950E 15+77 — 24

15' MAC DRIVE 15+59 — 12.5

Edge of Pvmt.

LAMBERT

MAC DRIVE — 12.5

12' — 15+24

15+00 — 12.5 — 12'

CONC DRIVE — 13'

23.2' — 14+76

PP 550018E 14+36.3 — 24'

10' CONC DRIVE 14+26 — 33.3 — 21.3

14+22

(30) (30)

Count. Rd. Dept. 58

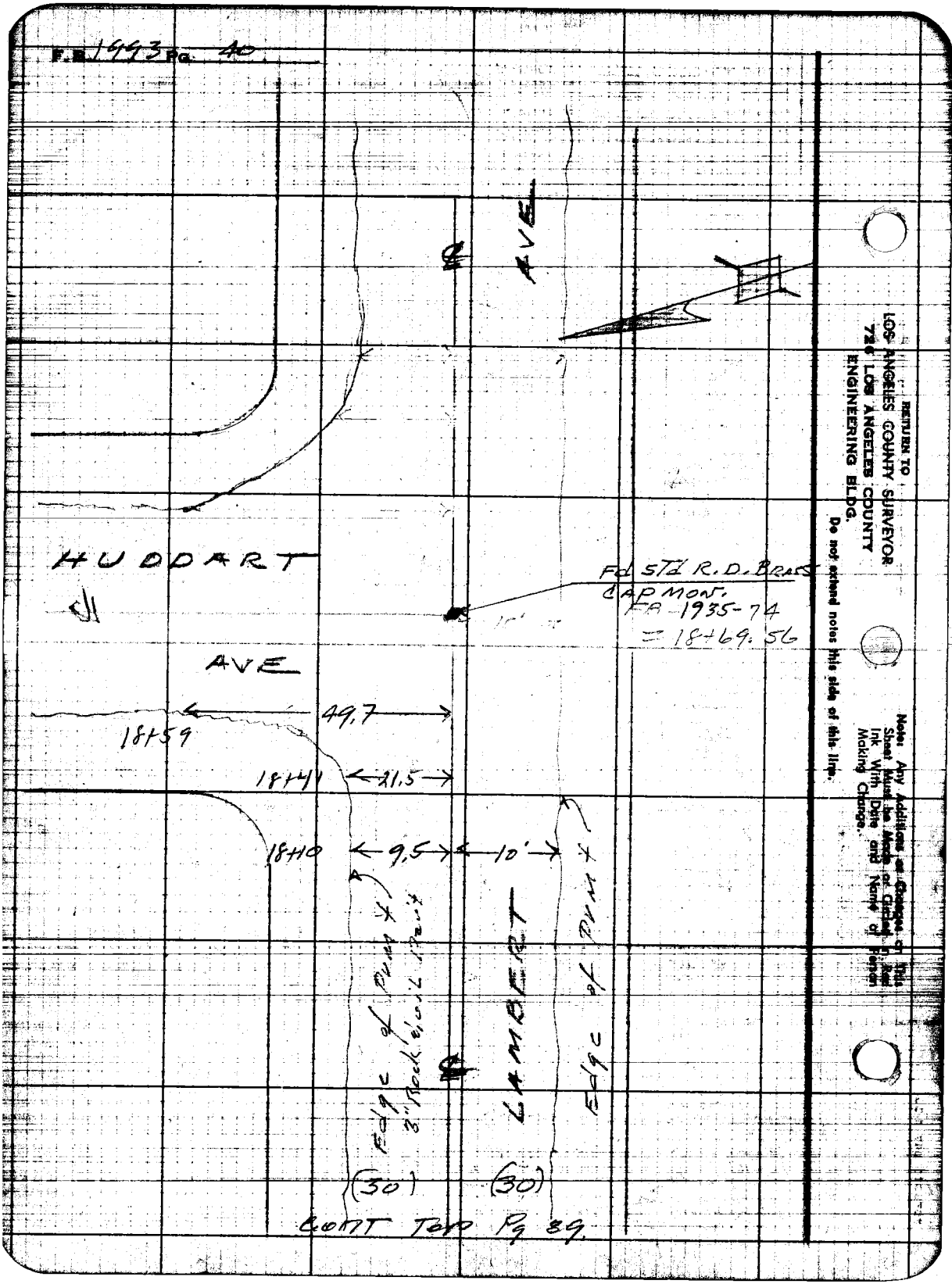
Notice to Contractors
Underground Service Alert
Call Toll Free
1-800-227-2600
Two Working Days Before You Dig

Notice: Any Additions or Changes to this Sheet Must be Approved in Writing by the Engineer Before Making Change.

Be sure drilled shafts are clear of this line.

Approved
LOS ANGELES COUNTY SURVEYOR
720 KENNETH HAHN HALL OF ADMINISTRATION
LOS ANGELES, CALIFORNIA
ENGINEERING DIVISION

F.B. 1993 Pg. 40



RETURN TO
LOS ANGELES COUNTY SURVEYOR
7th FLOOR LOS ANGELES COUNTY
ENGINEERING BLDG.
Do not extend notes this side of this line.

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

Notes Ck'd by	Survey of Lambert Ave. F.S. 1955
Map No.	W. O. Page No. Brd. of
Office Work	Surveyed by SMY
Checked	Notes PMS Date 5-21-55
Date	Indexed C. Johnson

Plumbing outlets
S. Side Lambert Ave

CENTRAL AVE

Hesselgrave Ave

1,34

B. Sph. w & T
F.B. 1935-73
P.B. 1955-56
= 13+40.12

LAMBERT

Water Front house #11112

house "C"

4" outlet El. 298.06

32.

197

24.5

4.5

34'

house "D"

21.5

4" outlet El. 298.06

11+60

Water Front House #11042

house "A"

4" outlet El. 296.6

22

39.6

house "B"

4" outlet El. 297.4

20.5

25

4.3

160'

50.3

22

9'

11.3

10.5

41+70

TYLER AVE

Rd. Dept. Mon.
F.B. 1955-51
P.B. 1955-36
= 0+00

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

Do not extend notes this side of this line.

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

7-55 2500 2547 R-55

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. 993 Pg. 42

Profile Notes Red Plotted Job No. 1804.14 Location No.
No. Date Date Survey of Kassebaum Ave.
X-Sec. Notes Clkd. Checked Survey by Snyder Page 1735 Date 5-24-65
No. Date Date Map No. Inked C. Johnson

F. B. 1993 Pg. 43

C.I. 1804.14
KASSEBAUM AVE S.S. DIST.

X SECTIONS
ON
LAMBERT AVE.
FROM - TYLER AVE
TO - HODDART AVE

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.

Do not extend notes this side of this line.

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

76L286 8 & K #307 9-54

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

Profile

F. B. 1993 Pg. 44 Job No. 6042 Division No. 12

Survey of Bassett Court Ave DRS Notes Red Date Plotted Date No.

Survey by Snyder Notes Chkd. Date Checked Date X-Sec. No.

Indexed K. C. Johnson Date

Lambert Ave

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ N	℄ Right ℄ S.
KY6				299.19	KY6 El. 299.189	F.B. 1903-10
	564	304.83			Tyler Ave (E side) 250' S. of ℄	
					Lambert Ave - BT. spk. 1' N. of S.	
					edge conc. drive To hd# 4242	
0+00	BMT.		5.70	29[illegible].13	IMT ℄ Lambert ℄ Semi, Jct Tyler Ave	
0+36.09			5.05	29[illegible].18	℄ IMT " ℄ Tyler Ave	
			5.35	29[illegible].18		50' R on ℄
			4.72	30[illegible].11	50' L on ℄	
0+58			5.94	29[illegible].09		33' R Ed. Pav. Gutter
0+68			5.61	29[illegible].23		℄ X Gutter
0+79			5.47	29[illegible].16	37.5' L Gutter ℄ Ed. Pav.	
1+00			5.11	29[illegible].32		℄
			5.33	29[illegible].50		12' R Ed. Pav't
			53	29[illegible]		16' R Gutter
			49	29[illegible]		30' R P/L
			5.28	29[illegible].55	15' L Gutter Ed. Pav't	
			39	30[illegible]	30' L P/L	
2+00			4.66	30[illegible]		℄
			5.04	29[illegible].73		12.3' R Ed. Pav't
			54	29[illegible]		R Gutter
			46	30[illegible]		30' R P/L

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.

Lambert Ave

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ N	℄ Right ℄ S.
2+00		30483	472	30011	11.6 L Ed. Pav't	
			50	2998	16 L Gutter	
			38	3010	30' L P/L	
T.P.	490	30508	465	30018		
3+00			477	30031		℄
			508	30000		12' R Ed. Pav.
			55	2996		17' R Gutter
			51	3000		30' R P/L
			58	2993		180' R
			493	30015	12' L Ed. Pav't	
			50	3001	17' L Gutter	
			44	3007	30' L P/L	
			35	3016	150' L Back House	
			22	3029	300' L	
4+00			471	30037		℄
			501	30007		12' R Ed. Pav.
			53	2998		17' R Gutter
			50	3001		30' R P/L
			474	30034	12' L Ed. Pav.	
			50	3001	17' L Gutter	
			39	3012	30' L P/L	

Profile
Notes Red. Plotted Job No. 180444 Bk. No. F.B. 1993 Pg. 45
No. Date Surveyed by [illegible] Date
Sec. Notes Chkd. Checked [illegible] Surveyed by [illegible] Date
No. Date Map No. Inspected Date

76L295 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. Lambert Ave

F. B. 1993 Pg. 46 | Job No. 1904.14 Division No. 40 | Profile No. | Plotted | Notes Rod | X-Sec. No. | Date | Date | Notes Chkd | Checked | Date | Date

Survey of KASSCO ALAMEDA PARK

Survey by SNYDER Notes PRS

Indexed by C. TORRENCE Date 5-55

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ N	℄ Right ℄ S
		305.08				
T.P.	5.77	306.14	4.71	300.37		
4+70			9.5	296.6	Top 4" plumb bldg outlet	Rear ho* 11042 "A" Pg 41
			8.7	297.4	" 4" " "	" B Pg 41
5+00			5.61	300.53		℄
			5.95	300.19		12' R Ed. Pav.
			6.3	299.8		17' R Gutter
			5.8	300.3		30' R P/L
			5.77	300.37	12' L Ed. Pav.	
			5.8	300.3	17' L Gutter	
			5.0	301.1	30' L P/L	
6+00			5.48	300.66		℄
			5.76	300.38		12' R Ed. Pav.
			6.0	300.1		17' R Gutter
			5.5	300.6		30' R P/L
			5.62	300.52	18' L Ed. Pav.	
			5.7	300.42	18' L Gutter	
			4.9	301.2	30' L P/L	
7+00	4.88	305.69	5.33	300.81		℄
			5.09	300.60		12' R Ed. Pav.
			5.4	300.3		17' R Gutter

76L295 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. Lambert Ave

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ N	℄ Right ℄ S
7+00		305 69	52	300 7		30' L P/L
			57	300 0		180' L
			67	299 0		340' L B.L.L
			502	300 67	13' L Ed. Pav.	
			51	300 6	18' L Gutter	
			43	301 4	30' L P/L	
			37	302 0	150' L	
			27	303 0	300' L B.L.L.	
T.I.?	497	306 06	460	301 09		
7+60			800	298 06	Top 4" outlet (recd ho #1112)	ho "C" 12 q 41
			800	298 06	— — — —	ho "D" 12 q 41
8+00			497	301 09		℄
			524	300 82		12' R Ed. Pav.
			54	300 7		17' R Gutter
			50	301 1		30' R P/L
			500	301 06	12.5' L Ed. Pav.	
			52	3009	17' L Gutter	
			44	301 7	80' L P/L	
9+00			484	301 22		℄
			510	300 96		12' R Ed. Pav
			54	300 7		17' R Gutter

Profile Notes Red ____ Plotted ____ Job No 0294-1# Structure No ____
No ____ Date ____ Date ____ Survey of GLASSCRUM AVE
X-Sec. Notes Chkd ____ Checked ____ Survey by Surveyor Name PES Date 5-1-93
No ____ Date ____ Map No ____ Index No. C. Johnson

F.B. 1993 PG 27

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.

Lambert Ave

F.B. 1923 Pg. 48 | Job No 8204.14 | Division No. 4 | Notes Red | Plotted | No. | Profile
Survey of Lassebaum Ave | Date | Date | X-Sec.
Survey by Snyder & Notes Plat | Notes Chkd. | Checked | No.
Indexed by C. Jakubasek Date 5-5-55 | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ N	℄ Right ℄ S
9+00		306.06	4.9	301.2		30' R P/L
"			5.94	300.12	12.5 L	Ed. Pav.
"			5.2	300.9	17' L	Gutter
"			4.4	301.7	30' L	P/L
10+00	4.75	306.17	4.64	301.42		℄
			5.00	301.17		12.5 R Ed. Pav't
			5.3	300.9		18' R Gutter
			4.8	301.4		30' R P/L
			5.4	300.8		180' R Back of No.
			6.2	299.9		340' R B.L.L.
			4.97	301.20	13' L	Ed. Pav't
			5.1	301.1	18' L	Gutter
			3.9	302.3	30' L	P/L
			3.2	303.0	150' L	
			2.8	303.4	300' L	B.L.L.
11+00			4.38	301.79		℄
			4.62	301.55		12.5 R Ed. Pav.
			4.8	301.4		17' R Gutter
			4.1	302.1		30' R P/L
			4.51	301.66	13' L	Ed. Pav.
			4.6	301.6	18' L	Gutter

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.

Lambert Ave

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ N	℄ Right ℄ S
11+00		306 17	39	302 3	30'L P/L	
12+00	562	308 02	377	302 40		℄
			594	302 08		11' R Ed. Pav.
			63	301 7		16' R Gutter
			58	3022		30' R P/L
			579	302 23	14' L Ed. Pav.	
			60	3020	18' L Gutter	
			51	3029	30' L P/L	
13+00			503	302 99		℄
			580	302 72		11' R Ed. Pav.
			55	3025		16' R Gutter
			50	3030		30' R P/L
			524	302 78	14' L Ed. Pav.	
			55	3025	18' L Gutter	
			46	3034	30' L P/L	
13+	℄ 117		463	303 19	℄ 117 Lambert Ave & Kesscbaum Ave	
			526	302 76	24' L Ed. Pav't & Gutter	
			44	303 6	80' L Prop. cor.	
13+	℄ N17		484	303 18	℄ 117 Lambert Ave & Central Ave	
			511	302 91		18' R ℄ ST
			544	302 58		70' R ℄

Profile Notes Red Plotted Job No. 1804 14 Division No. F. B. 1993 Pg. 44
No. Date Date Survey of Kesscbaum Ave
Y. Sec. Notes Chkd Checked Survey by Sallee Dixon PRS Date 6-55
No. Date Date Map No. Traced C. Johnson

76L295 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.

Lamberton Ave

F. B. 1993 Pg. 50 | Job No 6804.14 | Division No. 4.2

Survey of Kasselbaum Bros | Profile | No.

Survey by Engineering Notes: BRS | Notes Rad | Date | Plotted | Date

Indexed C. Johnson Date 6-55 | Notes Chkd | Date | Checked | Date

X-Sec. | No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ N	℄ Right ℄ S
13+80		308 02	466	303 36		℄
			497	303 05		11' R Ed. Pav.
			55	302 5		17' R Gutter
			47	303 3		30' R P/L
			497	303 05	13' L Ed. Pav.	
			51	302 9	18' L Gutter	
			42	303 8	30' L P/L	
14+00	500	308 45	457	303 45		℄
15+00			473	303 72		℄
			494	303 51		12' R Ed. Pav.
			51	303 3		17' R Gutter
			47	303 7		30' R P/L
			48	303 6		180 R.
			493	303 52	12.5' L Ed. Pav.	
			52	303 2	17' L Gutter	
			37	303 7	30' L P/L	
			39	304 5	275' L	
16+00			460	303 75		℄
			467	303 78		12' R Ed. Pav.
			47	303		18' R Gutter
			43	303 1		30' R P/L

761298 S & E #307 9-84

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.

Lambert Ave.

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ N	℄ Right ℄ S.
16+00		308 45	477	303 68	12.5' L Ed. Pav.	
			49	303 5	18' L Gutter	
			34	3050	30' L P/L	
17+00	468	308 99	414	304 31		℄
			485	304 14		10' R Ed. Pav.
			50	304 0		18' R Gutter
			44	304 6		30' R P/L
			486	304 13	11.5 L Ed. Pav.	
			48	304 2	18' L Gutter	
			37	305 3	30' L P/L	
			32	305 8	100' L B.L.L.	
18+00			439	304 60		℄
			446	304 54		10' R Ed. Pav.
			49	304 1		18' R Gutter
			43	304 6		30' R P/L
			43	304 7		150' R
			48	304 2		270' R B.L.L.
			449	304 50	11.5 L Ed. Pav.	
			47	304 3	18' L Gutter	
			36	305 4	30' L P/L	

Notes Red _____ Plotted _____ Job No. 68044 Division No. _____
No. _____ Date _____ Date _____ Survey of Lassen Ave. &
Misc. _____ Notes Chkd. _____ Checked _____ Survey by Surveying Dept. C. Forster Date 6-
No. _____ Date _____ Map No. _____ Inspected _____ Date _____

F.B. 1993 pg. 57

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. Lambert Ave

STATION	B. S.	H. I.	F. S.	ELEV.	
		308.99			
18+	℄ Int	✓	422	304 77	℄ Int Lambert Ave & Hudelant Ave
T.P.	593	316 53	439	304 60	✓
TF 116			543	305 10	T, F 116 EL. 305.112 F.B. 1734-88 Hudelant Ave (W. side) 100'± N. of Lambert Ave – BT. stpk in S.E. cor. conc. drive to ho # 4311

Profile
No. X-Sec.
Plotted Date No.
Notes Red Date Checked Date
Notes Chkd. Date
Division No. 1804.14
Job No. 1804.14
Party of Kasselman A. & E.
Survey by Snyder Notes P.B. 25
Indexed J.C. Peterson Date 6-57
F.B. 4993 Pg. 53

F.B. 1993 Pg. 43

Paper Cl'd by: _____
Map No. _____
Office Work _____
Checked _____
Date _____

Survey of: Hassebaum Ave
W. of Mc Kirk Sta No. _____ Brid. _____ of F
Surveyed by: Snyder
Notes: Accrue Date 5-55
Indexed: A. C. Johnson

C.I. 1804.14

HASSEBAUM ST. S.S. DIST.

LOCATION of improvements

on

MC KIRK ST

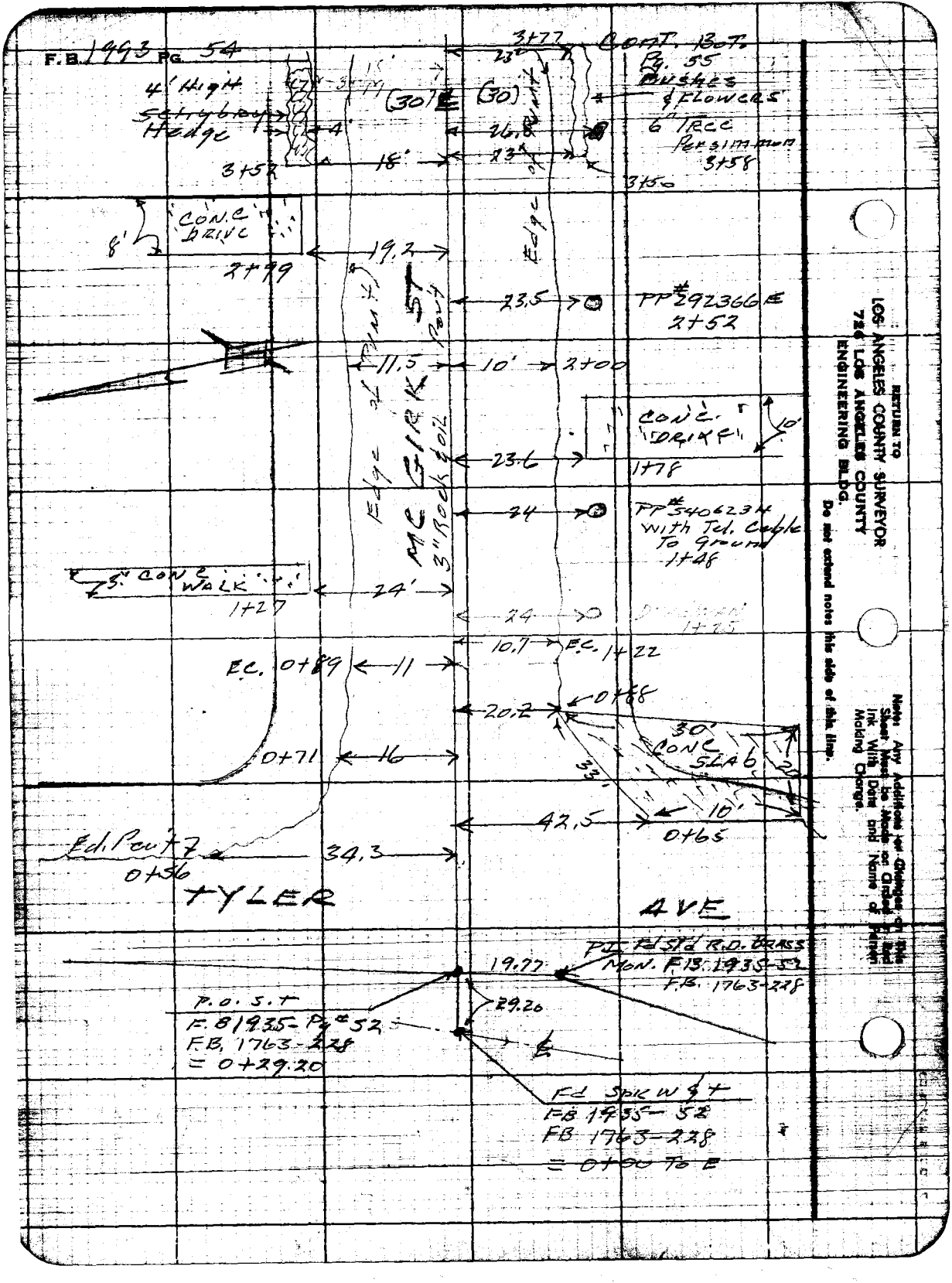
FROM — TYLER AVE

TO — HUDDART AVE

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

Do not extend notes this side of this line.

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


F.B. 1993 PG. 54
4' High Estrybroy Hedge
3+52
(30)
(30)
3+77
23°
COAT, 18 OT. Pg. 55
BUSHES & FLOWERS
6" TREE
3+58
3+50
8'
CONC. DRIVE
2+99
19.2
Edge
23.5
PP# 292366 E
2+52
11.5
10'
2+00
MC GIRK ST
Pavt
3" Rock Soil
CONC. DRIVE
10'
23.6
1+78
Edge
24
PP# 540623 K
With Tel. Cable To Ground
1+46
5" CONC WALK
24'
1+27
24
1+25
10.7
E.C. 1+22
E.C. 0+89
11
0+88
20.2
30'
CONC SLAB
33'
0+71
16
42.5
10'
0+65
Ed. Pavt
34.3
0+56
TYLER
AVE
P.O.T. F.B. 1935 Pg 52 F.B. 1763-228 = 0+29.20
19.77
P.O.T. Fd 3/4" R.D. BRASS MON. F.B. 1935-52 F.B. 1763-228
29.20
Fd Spk W 4"
F.B. 1935-52
F.B. 1763-228
= 0+00 To E
RETURN TO
LOS ANGELES COUNTY SURVEYOR
720 LOS ANGELES COUNTY
ENGINEERING BLDG.
Do not extend notes this side of this line.
Notes: Any Additions or Changes of this Sheet Must Be Made or Dated & Red Ink. With Date and Name of Person Making Change.

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

Survey of Kasschau Ave
W. Olive Zone No. 53rd of
Surveyed by Singh & Cir
Noted LC Chavez Date 5-1-51
Indexed C. Johnson

F.B. 1993 Pg 55

(30) (30) Cont. from Pg 53

Edge of Pavt

ST

MELVIRK

3" Redwood Curb

6+00 11.5 8.5 24.5 24.4

8' High Bush 4' Dia. 7+62

24.5 25.0

4" Tree Access 8+10

PP# 9864414 7+64

Deadman 7+59.5

PP# 1031462 7+58 29.7

24.3 PP# 2923638 7+03.5

80.6 12" Deodar 6+27.5

5+56.5 FIRE HYD 11.5 2.6 9' 6+00

5+56 18' 24' PP# 292 3644E 5+55

4' High Schoberia Hedge 4'

5+23 18'

MAC Drive 9.5' Drive 5+12 20' 9.5 5+04

MAC Drive 18'

5+07 17'

9' High Schoberia Hedge 4'

4+25 17' 23.5 PP# 2923645E 4+24

MAC 25' Drive 4+00 18' 10.5

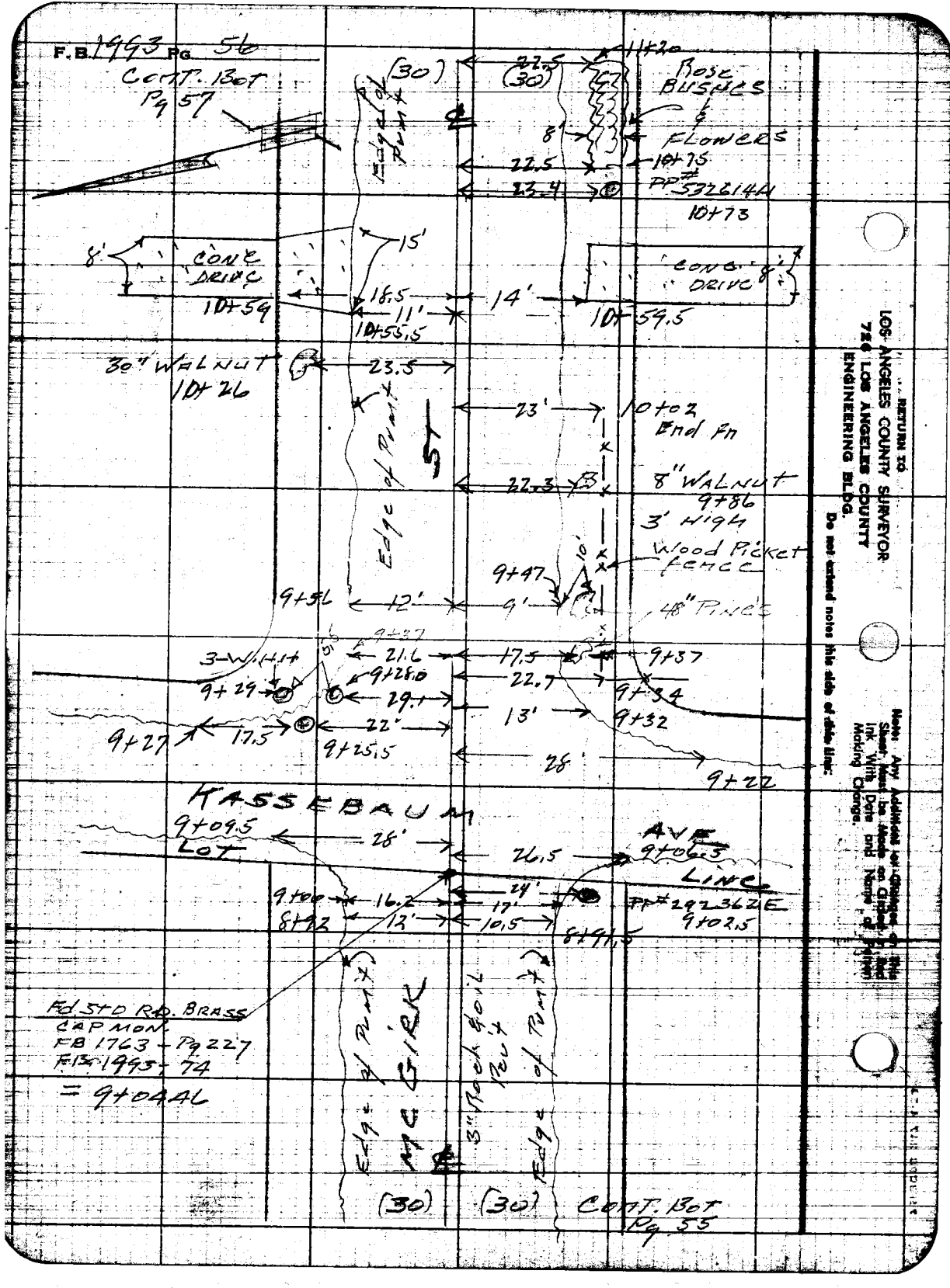
(30) (30) Cont. to Pg 54

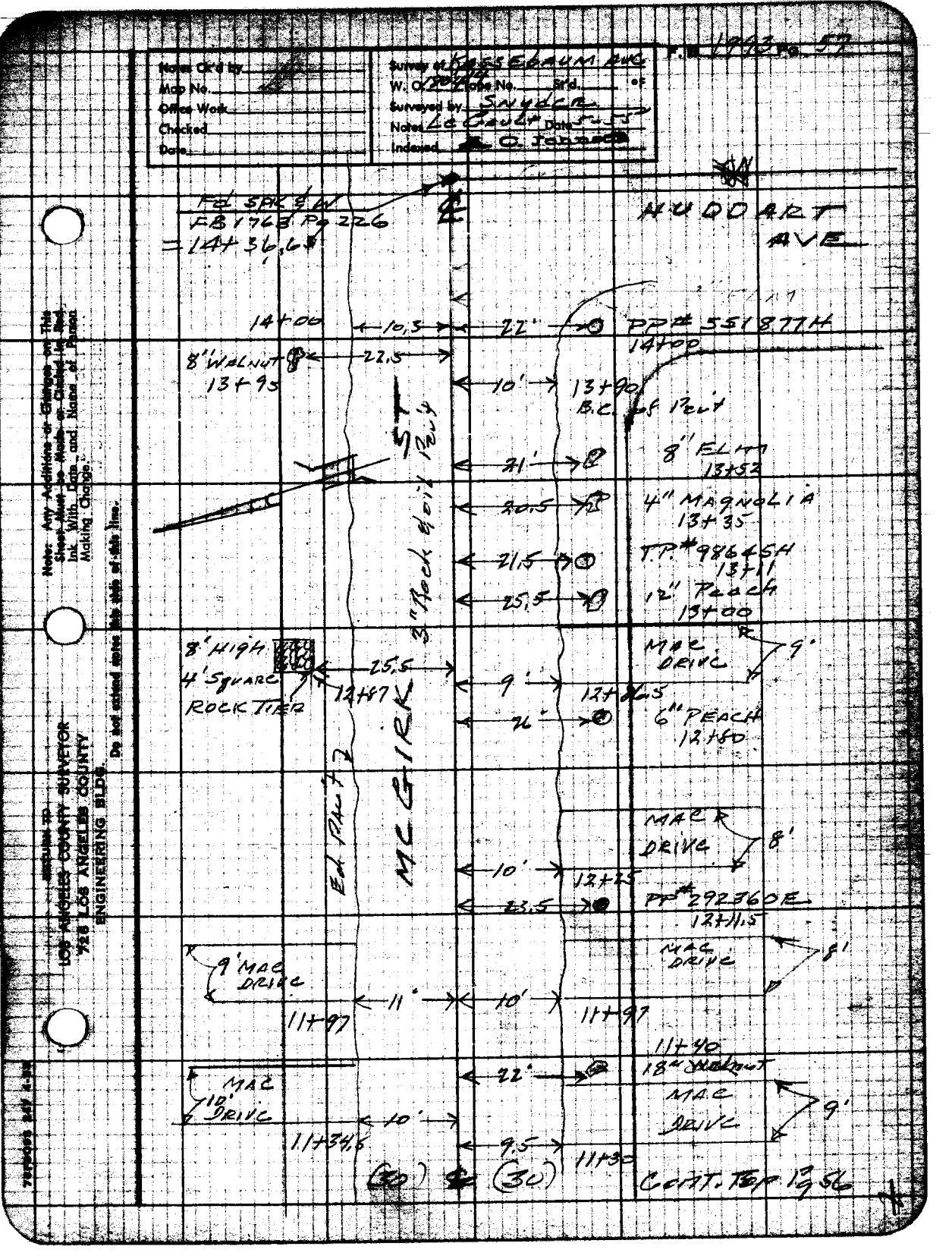
Never Any Additions or Changes on This Sheet Must Be Made or Signed In Ink With Date and Name of Person Making Change.

Do not extend notes into this area of this line.

Surveyor's Seal

LOS ANGELES COUNTY SURVEYOR
ENGINEERING BLDG.
726


F.B. 1993 Pg. 56
CONT. 130T Pg 57
(30)
22.5
(30)
11+20
ROSE BUSHES & FLOWERS
8'
22.5
10+75
PP# 5326144
23.4
10+73
8' CONC. DRIVE
15'
16.5
11'
10+56.5
10+59
14'
CONC. DRIVE 8'
10+59.5
30" WALNUT
10+26
23.5
Edge of Pvmt
23'
10+02
End Fn
ST
22.3
8" WALNUT
9+86
3' HIGH
WOOD PICKET FENCE
9+47
10'
9+56
12'
9'
48" PINES
3-WALNUT
9+29
21.6
9+28.0
29.1
17.5
22.7
9+37
9+34
13'
9+32
9+27
17.5
22'
9+25.5
28'
9+22
KASSEBAUM
9+09.5
LOT
28'
26.5
AVE
9+06.5
LINE
24'
9+00
16.2
17'
PP# 2923626
8+92
12'
10.5
9+02.5
8+91.5
FD STD RD. BRASS CAP MON.
FB 1763 - Pg 227
FB 1993 - 74
= 9+04.4L
Edge of Pvmt
MC GIRK
3" Rock Soil
Edge of Pvmt
(30)
(30)
CONT. 130T
Pg. 55
RETURN TO
LOS ANGELES COUNTY SURVEYOR
720 LOS ANGELES COUNTY
ENGINEERING BLDG.
Do not extend notes this side of this line.
Note: Any Additions or Changes to this Sheet, Must be Made on Original Ink With Date and Name of Person Making Change.


Notes Ckd by
Map No.
Office Work
Checked
Date
Survey at
W. of
Surveyed by
Notes
Indexed
F.B. 1993 Pg. 52
AVOCADO AVE
FD SPK & AV
FB 1768 Pg 226
= 14+36.6
14+00
10.5
22'
PP# 551877H
14+00
8" WALNUT
13+95
22.5
10'
13+90
B.C. OF 12" LI
8" ELM
13+53
71'
4" MAGNOLIA
13+35
T.P. # 98645H
13+11
12" PEACH
13+00
20.5
21.5
25.5
8' HIGH
4' SQUARE
ROCK TIER
12+87
25.5
9'
12+82.5
MAC DRIVE
9'
6" PEACH
12+60
26'
MAC DRIVE
8'
10'
12+25
PP# 292360E
12+11.5
23.5
9' MAC DRIVE
11+97
11'
10'
11+97
MAC DRIVE
8'
11+40
18" Walnut
22'
MAC DRIVE
10' MAC DRIVE
11+34.6
10'
9.5
11+30
9'
(30)
(30)
CONT. TO P 13 SG
3" Rock & oil 12" LI
ST
ED. HALL
MC GIRK
Note: Any Additions or Changes on This Sheet Must be Made or Dated in Red Ink With Date and Name of Person Making Change.
Do not extend note into this area of this line.
Return to
LOS ANGELES COUNTY SURVEYOR
900 S. Fremont Ave.
Alhambra, CA 91803-1331
ENGINEERING BLDG.
LOS ANGELES COUNTY SURVEYOR
"28 LOS ANGELES COUNTY
ENGINEERING BLDG.

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. 1993 Pg. 58

Profile No.	Notes Red Date	Plotted Date	Job No. 1804.14	Revision No.	F. B. 1993 Pg. 59
X-Sec. No.	Notes Chkd Date	Checked Date	Survey of Kassebaum Ave. Survey by Snyder Notes 1993 Date 6-1-55 Map No. Chkd. Johnson Date		

C.I. 1804.14
KASSEBAUM AVE S.S. DIST.

X SECTIONS
ON
McGIRK ST
From - Tyler Ave
To - Hiddart Ave

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

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

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

761288 S & E #307 9-54

76L298 S & E #307 9-54

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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. Nic Gink ST

F. B. 1893 Pg. 60 Job No. 1604.4 Division No. Notes Red. Plotted
Survey of Kassabaum Ave Date No.
Survey by Snyder Notes PBS Date Notes Chkd. Checked
Indexed K. C. Peterson Date Date

STATION	B. S.	H. I.	F. S.	ELEV.	Left & N	& Right & S
KY4				303.91	KY4 Elev. 303.91 N. FB. 1903-9	
	483	308.74			Tyler Ave (E. side) 145'± N. of Nic Gink ST. — BT. spk in conc drive to ho # 11009	
0+00	& INT		5.13	303.61	& INT Nic Gink ST. & Tyler Ave	
"			5.41	303.33		50' R on & ST.
"			4.85	303.89	50' L on & ST.	
0+29.20			5.55	303.19	INT & Nic Gink ST & P.O.S.T. Tyler Ave	
"			5.84	302.90		19.77 R in 17.1 Gutter
0+34			5.84	302.90		& X Gutter
0+56			5.73	303.01	34.3 L Gutter & Ed. Pav't	
0+65			5.16	303.59		&
"			5.24	303.50		20' R
"			4.9	303.8		42' R
"			5.61	303.13	20' L Gutter & Ed. Pav — Bot Bk	
"			4.0	303.74	26' L Top Bank	
1+00			4.34	303.40		&
"			4.93	302.79		15' R Ed. Pav. & Gutter
"			4.9	303.8		30' R Pav't
"			4.37	303.[illegible]	11' L Ed. Pav	
"			4.7	303.[illegible]	16' L Gutter	

76L295 S & E #307 9-54

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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. N/c Gurk St.

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ N	℄ Right ℄ S
1+00		308 74	40	3047	30' L P/L	
2+00			367	305 07		℄
			443	3043		10' R Ed. Pav.
			48	303 9		16' R Gutter
			46	3041		30' R P/L
			407	30467	11.5' L Ed. Pav.	
			44	3043	16' L Gutter	
			40	3047	30' L P/L	
T.P.	4 28	309 35	367	305 07		
3+00			426	30509		℄
✓			488	30447		10' R Ed. Pav.
✓			56	3038		16' R Gutter
✓			51	3043		30' R P/L
✓			56	3038		150' R
✓			62	3032		330' R P/L
✓			462	30473	10' L Ed. Pav.	
✓			48	3046	16' L Gutter	
✓			42	3052	30' L P/L	
✓			37	3057	150' L	
			29	3065	330' L	
4+00			414	30521		℄
✓			470	30465		10' R Ed. Pav

Profile Notes Red Plotted Job No 65274 Engineer No. Russia Brown Date
No. Date Date Survey of Snyder Bros 1775 Date 6-6-65
X-Sec. Notes Chkd Checked Survey by Snyder Bros 1775 Date 6-6-65
No. Date Date Map No. Inspected C. Jones Date
F.B. 1993 pg 61

76L298 S & E #307 9-54

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

McGirk St

F. B. 1493 Pg. 62 | Job No. 1604.14 | Division No. | Profile | X-Sec.
Survey of Kessler Lane
Survey by Snyder Notes Nov. 1953 | Plotted | No.
Indexed C. Forbes Date | Notes Red. | Date | Checked | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left & N	& Right & S.
4+00		309 35	52	3042		16' R Gutter
			51	3043		30' R P/L
			4 52	3048 3	10' L Ed Pav.	
			4 8	3046	16' L Gutter	
			4 8	3046	30' L P/L	
5+00	452	309 90	3 97	3053 8		&
			509	3048 1		9.5' R Ed. Pav.
			56	3043		15' R Gutter
			53	3046		30' R P/L
			508	3048 2	11.5' L Ed. Pav.	
			54	3045	16' L Gutter	
			50	3049	30' L P/L	
6+00			442	3054 8		&
			501	3048 9		9' R Ed. Pav.
			55	3044		15' R Gutter
			52	3047		30' R P/L
			52	3047		150' R
			60	3039		300' R B.L.L
			485	3050 5	11.5' L Ed. Pav.	
			51	3048	16' L Gutter	
			47	3052	30' L P/L	

76L298 S & E #307 9-54

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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. 1½ c Girk ST

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ s	℄ Right ℄ N
6+00		309 90	39	3060	150'L	
			34	3065	300'L	
7+00			417	30573		℄
			465	30525		8.5'R Ed. Pav.
			53	3046		15' R Gutter
			48	3051		30' R P/L
			477	305 13	11.5'L Ed. Pav.	
			51	3048	16' L Gutter	
			44	3055	30'L P/L	
8+00	527	311 33	384	3060		℄
			575	30558		8.5'R Ed. Pav.
			66	3047		15' R Gutter
			59	3054		30' R P/L
			582	30551	11.5'L Ed. Pav.	
			64	3049	17'L Gutter	
			56	3057	30'L P/L	
9+00			503	30630		℄
9+04.46	℄ 11 M.T.		500	30633	℄ M.T. Mc Girk ST ℄	Kassaberin Ave
			575	30558		15' R Gutter
			55	3058		30' R Prop Cor
			63	3050		150' R

Profile Noted Red Plotted Job No 6044 Engineer No
No Date Drawn by Kassaberin Ave
No Date Checked Survey Party PRS Date 6-1955
Z-Sec. Noted Child Checked Survey by Snyder Notes PRS Date 6-1955
No Date Map No Inked C. Johnson

F.B. 7993 Pg. 69

76L298 S & E #307 9-54

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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. 14/c Gink St

F. B. 1993 Pg. 64 Job No. 8614 Division No. Notes Red. Plotted
Survey of Brassalberry Lane Date Date
Survey by C. Johnson Notes Chkd. Checked
Indexed Date Date

Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ N	℄ Right ℄'s
9+04.46		311 33	584	305 49	20' L X Gutter	
⌣			52	306 1	30' L Prop cor	
⌣			47	306 6	150' L along P/L	
⌣			44	306 9	⌣ L Thence	30' E P/L
⌣			41	307 2	330' L along P/L	
⌣			41	307 2	⌣ Thence	30' E P/L
9+34.5			492	306 41		℄
≀			542	305 91		15' R Ed. Pav. & Gutter
≀			49	306 4		30' R Prop cor
≀			575	305 58	20' L Ed. Pav. & Gutter	
≀			48	306 5	30' L Prop cor.	
10+00			493	306 40		℄
≀			525	306 08		9' R Ed. Pav.
≀			56	305 7		15' R Gutter
≀			53	306 0		30' R P/L
≀			538	305 95	12' L Ed. Pav.	
≀			56	305 7	14' L Gutter	
≀			45	306 8	30' L P/L	
11+00			451	306 87		℄
⌣			495	306 38		9' R Ed. Pav.
⌣			50	306 3		16' R Gutter

76L298 S & E #307 9-54

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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. 14th & Cork ST

Profile Notes Red____ Plotted____ Job No 1604.14 Sys. No.____
No.____ Date____ Date____ Survey of Lessakamp Ave
T. Soc. Notes Chkd.____ Checked____ Survey by 3rd Order Notes 12/53 Date 2-54
No.____ Date____ Date____ Map No.____ Inked C. Johnson

F. B. 17933 pg 65

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ N	℄ Right ℄ S
11+00		311 33	50	306 3		30' R 17/L
			502	306 31	12' L Ed. Pav.	
			51	306 2	16' L Gutter	
			46	306 7	30' L 17/L	
T.P.	461	311 44	450	306 83		
12+00			421	307 23		℄
			460	306 84		10' R Ed. Pav.
			51	306 3		15' R Gutter
			48	306 6		30' R 17/L
			47	306 7		150' R
			53	306 1		225' R B.L.L.
			470	306 74	11' L Ed. Pav.	
			50	306 4	16' L Gutter	
			45	306 9	30' L 17/L	
13+00	406	311 52	398	307 46		℄
			470	306 82		9' R Ed. Pav.
			49	306 6		15' R Gutter
			47	306 8		30' R 17/L
			431	307 21	11' L Ed. Pav.	
			44	307 1	16' L Gutter	
			38	307 7	30' L 17/L	

761298 S & E #307 9-54

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726 Los Angeles County Engineering Bldg.

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Do not extend notes this side of this line.

Mc Gink ST

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ N	℄ Right ℄ S
13+00		311 52	33	308 2	225' L	
14+00	510	312 95	367	307 85		℄
			611	306 84		15' R Ed. Pav. & Gutter
			59	307 1		30' R P/L
			537	307 58	10.3' L Ed. Pav.	
			55	307 5	15' L Gutter	
			53	307 7	30' L P/L	
14+36.63	℄ Int		507	307 88	℄ Int Mc Gink ST ℄	Hubbard Ave
			633	306 62		150' R ℄ ST
			58	307 2		↙ Thence 30' W P/L
			656	306 39		250' R ℄ ST
			63	306 7		↙ Thence 30' W P/L
T.P.	401	311 47	549	307 46		
T.P.	381	310 22	506	306 41		
T.F. 155			469	305 53	T.F. 155 Elev. 305.501 (Field) FB 1734/119 Kassabaum Ave (E side) 105' S. of Mc Gink ST - BT spk. in conc. drive to ho # 11102 - 2' W of P/L	

Profile
No. X-Sec.
Plotted
Date
Checked
Date
No.
Notes Red
Date
Notes Chkd
Date
Job No. 6044 Division No.
Survey of Bassco Drive Ave
Survey by Snyder Notes P135
Inked C. Peterson Date
F. B. 1793 Pg. 66

Notes Ck'd by	Survey of Kassebaum Ave.
Map No.	W. O. Lic. Tape No. Str'd. °F
Office Work	Surveyed by. Sayles
Checked	Notes PRS Date 6-1-55
Date	Indexed J. C. Jamieson

F. B. 1993 Pg. 67

CI 180414

KASSEBAUM ST. S.S. DIST

Location of Improvements

ON

LAMBERT AVE

FROM — TYLER AVE WEST TO

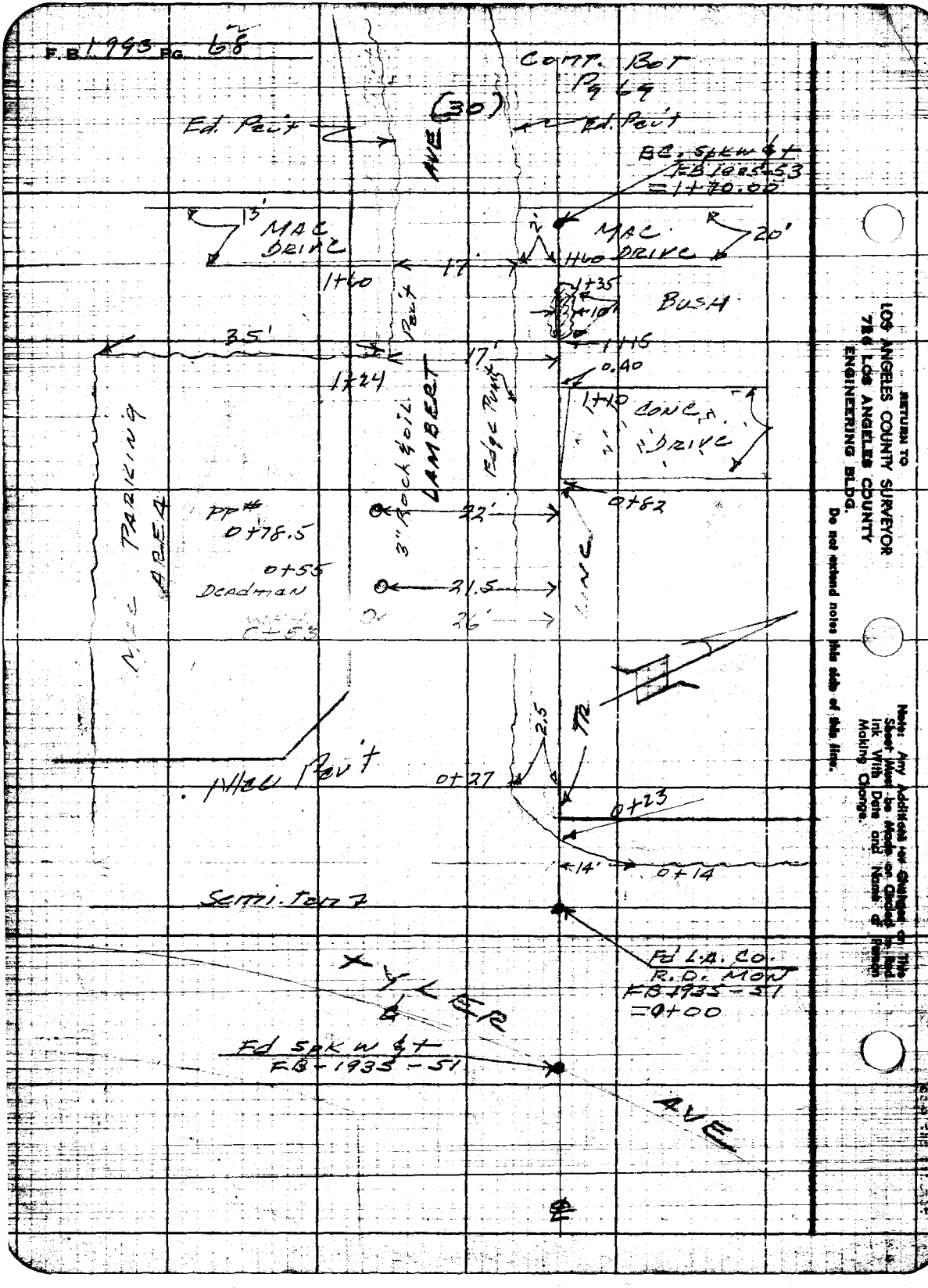
TO — TRACK LINE

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

Do not extend notes this side of this line.

Address to:
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

F.B. 1995 PG. 68



RETURN TO
LOS ANGELES COUNTY SURVEYOR
7816 LOS ANGELES COUNTY
ENGINEERING BLDG.
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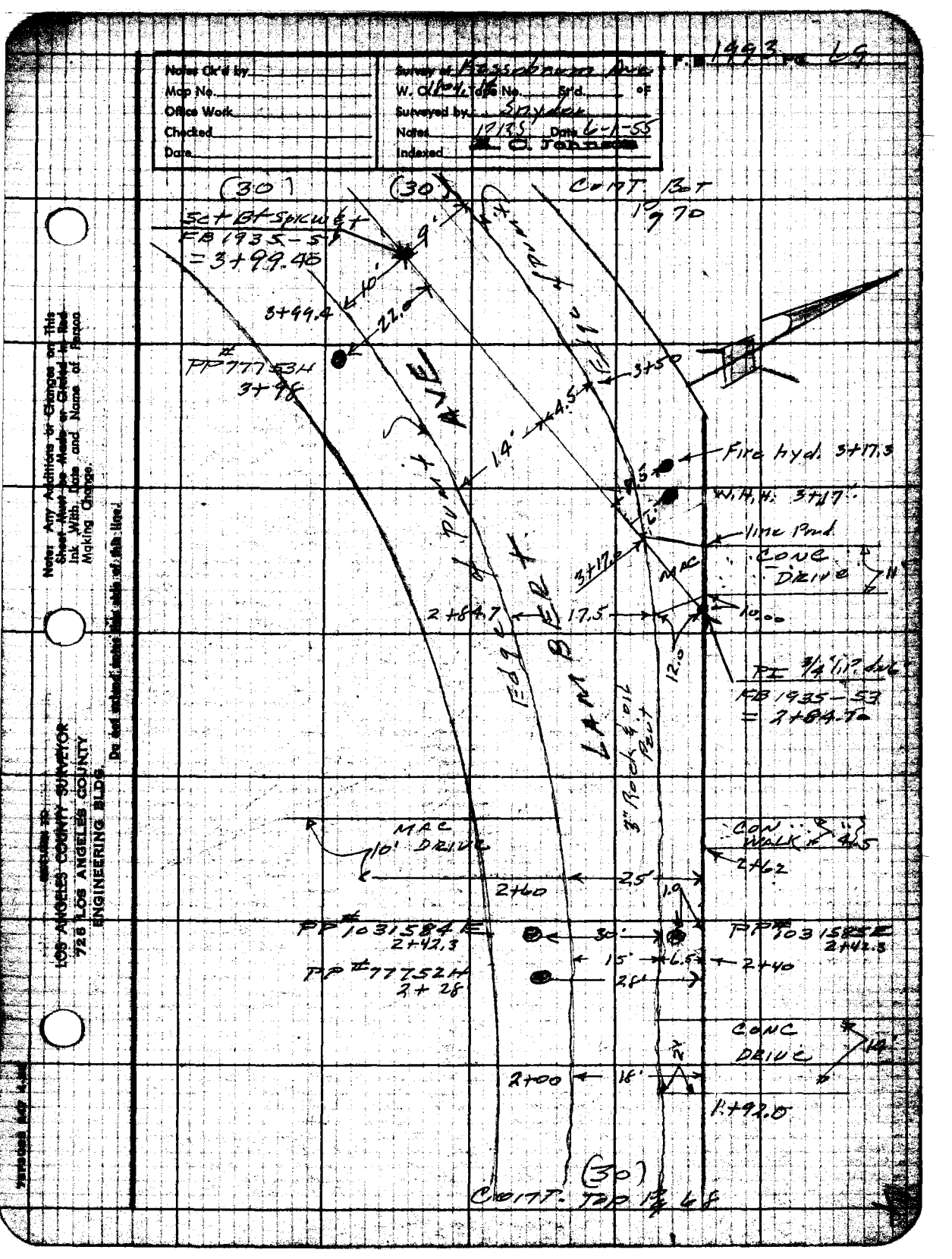
Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of Rossmoor Area
W. O. No. Topo No. Srld. of
Surveyed by Staylock
Noted 12/3/55 Date 6-1-55
Indexed R. O. Johnson
Never Any Additions or Changes on This Sheet Must Be Made or Noted in Red Ink With Date and Name of Person Making Change.
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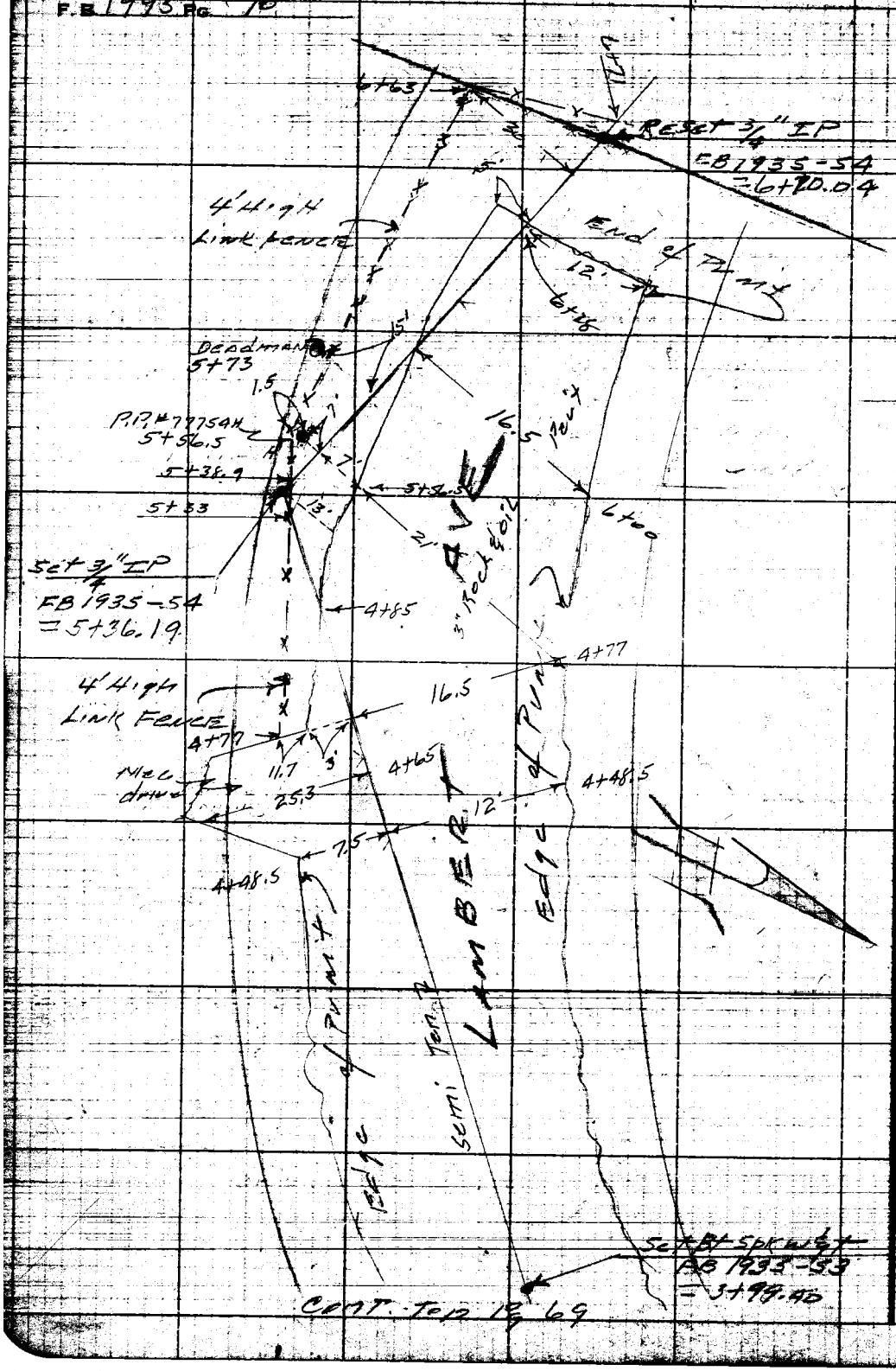
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY ENGINEERING BLDG.
(30)
Sc+Bf-Spk w/ Lt
FB 1935-53
=3+99.45
9'
10'
22'
3+49.4
PP 777534
3+98
3+50
4.5'
14'
Fire hyd. 3+17.3
W.H.H. 3+17.
Line Pond
CONC DRIVE
MAC
3+17.2
2+84.7
17.5'
10.0'
12.0'
PI 3/4" I.P. Lt
FB 1935-53
= 2+84.7
EAST 1 AM BLVD
3" Rock & Oil Pvt
MAC 10' DRIVE
2+60
2.5'
1.0'
CONC WALK 4.5'
2+42.2
PP 1031584 E
2+42.3
PP 777524
3+28
30'
15'
6.5'
2+40
PP 1031585 E
2+42.8
CONC DRIVE
14'
2+00
16'
1:+92.0
(30)
Cont. Tan 13 & 14
Cont. Tan
1970

F.B. 1993 Pg. 70



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LOS ANGELES COUNTY SURVEYOR
720 LOS ANGELES COUNTY
ENGINEERING BLDG.

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

P. B. 1993 Pgs. 71

Profile No. ____ Notes Red ____ Plotted ____ Job No. 1804.14 Division No. ____

No. ____ Date ____ Date ____ Survey of Kassebaum Ave

X-Sec. No. ____ Notes Chkd ____ Checked ____ Survey by Snyder Notes 1933 Date 6-2-55

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

C.I. 1804.14

KASSEBAUM AVE S.S. DIST.

X SECTIONS

on

LAMBERT AVE

From - Tyler Ave

To - W. end of ST

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

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LOS ANGELES COUNTY SURVEYOR

726 Los Angeles County Engineering Bldg.

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

761288 S & E #307 5-54

76L298 S & E #307 9-54

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

Lambert Ave

Profile No. X-Sec. No.
Plotted Date Checked Date
Notes Red Date Notes Chkd Date
Division No. Job No 1504.1 Date 10/55
Survey of Tyler Ave
Survey by Stryker Notes C. Johnson
Indexed Date

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ S	℄ Right ℄ N
K Y 6		✓		299.19	K Y 6 Elev. 299.189 FB. 1903-10	
	536	304 55			Tyler Ave (E. side) 250'± S. of ℄ Lambert Ave - BT. spk. 1' N. of S. edge conc drive to ho# 4242	
0+00			543	299 12	11FT ℄ Lambert Ave & semi Tem Tyler	
"			489	299 66		50' R
"			573	298 82	50' L	
0+25			520	299 35		℄ Prop Ed. Pav. COR.
0+25			41	300 5		50' R
0+40			46	300 0		℄ P/L
"			473	299 82	2.5' L Ed. Pav.	
"			50	299 6	22' L Gutter	
"			48	299 8	30' L P/L	
1+00			453	300 02		℄ P/L
"			40	300 6		15' R at house
"			460	299 75	2' L Ed. Pav.	
"			500	299 55	17' L Gutter	
"		✓	49	299 7	30' L P/L	
T.P.	502	304 42	515	299 40		
1+70			454	299 88		℄ B.C. P/L
"			33	301 1		60' R.

76L293 S & E #307 9-54

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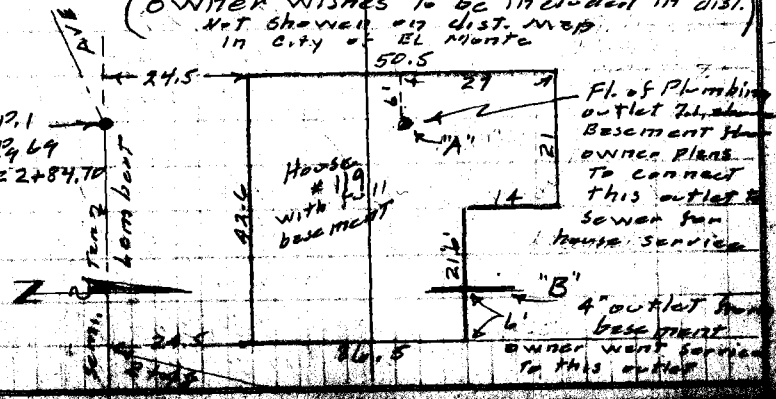
LOS ANGELES COUNTY SURVEYOR
726 Los Angeles County Engineering Bldg.

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.

Lambert Ave

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄s 17/14	Right ℄N.
1+70		304 42	38	3006		95' R N. side of house Top Bank ℄
			137	2907		135 R Bot Bank
			137	2907		200' R
			466	29976	2'L	
			525	29917	19'L Gutter	
			44	3006	30'L ℄	
			43	3001	130'L	
2+00			463	29979		℄
			34	3010		60' R N. side of House
			485	29957	2'L Gutter	
			533	29909	18'L	
			42	3002	30'L ℄	
T.P.	435	303 42	535	29907	(Owner wishes to be included in dist. Not shown on dist. map in City of El Monte	
Basement of ho.			1110	29232		
Flow line of outlet "A"			400	29942		
Top 4" outlet "B."			1360	28982		



Profile Notes Red Plotted Job No. Mc/Ch. Sequence No. Kessekeley
No. Date Date Survey of Date
Y. Sec. Noted Chkd. Checked Survey by Stylianos Mavrides RS
No. Date Date Map No. Inside C. Jones

76L298 S & E #307 9-54

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

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Do not extend notes this side of this line.

Profile — Plotted — Date — Checked — Date — Job No. 8604,14 Division No. — Notes Red — Date — Notes Chkd. — Date — Survey of Basse Ave — Notes 1935 — Survey by Snyder — Indexed C. Johnson — Date — F. B. 1963 Pg. 74 — No. — X-Sec. — No.

Lemp Ave

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄'s	Semi ℄ Ten	Right ℄'s
2+84.70		303 42	360	299 82		P.I.	
″			33	300 1			24' R Top Bank at house
″			11 3	292 1			100' R
3+00			435	299 07		Semi, Ten	
″			63	299 1			25' R Top Bank
″			124	291 5			60' R Bot ″
″			412	299 30	7' L Ed. Pav.		
″			46	298 8	20' L Gutter		
″			38	298 6	35' L		
4+00			471	298 71		℄	
≀			472	298 70			9' R Ed. Pav.
≀			46	298 8			22' R Top Bank
≀			134	290 0			40' R Bot ″
≀			507	298 35	10' L Ed. Pav. & Gutter		
≀			35	299 9	30' L 17' L		
≀		✓	35	299 9	230' L		
T.P.	2.41	301 13	470	298 72			
4+40			302	298 11		Semi Ten	
″			321	297 92			14' R Ed. Pav. & Gutter
″			33	297 8			20' R Top Bk.
″			112	289 9			45' R Bot ″

76L298 S & E #307 9-54

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line. Lambert Ave

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ S & Right ℄ N
4+40		301 13	3 30	297 83	8' L Ed. Pav & Gutter
~			14	2997	30' L Toe RR
5+00			60	2951	Semi Top & Gutter
			590	29523	2' R Ed. Pav
			589	29524	10' R & Pav.
			622	29491	20' R Ed. Pav.
			67	2944	30' R Toe Bank
			117	2894	45' R Bot ~
			119	2892	150' R Flat
			13	2998	30' L Toe Bk & RR
6+00			1191	28922	Semi Top Ed Pav.
			1183	28936	16.5' R Ed. Pav.
			120	2891	42' R.
			113	2898	10' L Bot Bank.
			14	2997	50' L Toe ~ W side of House
			18	2993	120' L ~ ~ S. W. Cor ~
			158	2853	140' L Bot ~
6+40			19	2992	60' L Toe ~
6+70			1360	28813	11T RR & Semi Top
~			129	2882	30' R
~			132	2879	30' L Bot Bank

Profile Noted [illegible] Plotted [illegible] Job No. 66A-[illegible] Sheet No. [illegible]
Sta. [illegible] Date [illegible] Date [illegible] Survey of Lambert Ave
Z-Acc. Noted Child [illegible] Checked [illegible] Survey by Tucker Notes 1985 Date 6-[illegible]
Sta. [illegible] Date [illegible] Map No. [illegible] Jobs C. Jones

F.B. 1993 P. 95

76L298 S & E #307 9-54

PLEASE RETURN TO
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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. Lombert Ave

Profile No. X-Sec.

F. B. 1993 Pg. 76 Job No. 6641.4 Division No. Notes Red. Plotted

Survey of Rossetter Ave Date Date

Survey by Snyder Notes 12/35 Checked Notes Child

Indexed C. Jacobsen Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV.		
		301 13				
T.P.	585	304 57	241	295 72		
T.P.	674	306 37	494	299 63		
KY 5			367	302 70	KY 5 Elev. 302.696 FB. 1903-10 Tyler Ave (E side) 300' N. of ℄ Lombert Ave — X in W. Rim of Tel. M.H. — 4' E. of E. edge of Pavement.	

Maps Ck'd by	Survey of Kassebaum Ave
Map No.	W. O. — Tape No. — Std. — of
Office Work	Surveyed by Faigler
Checked	Notes Lagrave Date 6-55
Date	Indexed J. C. Johnson

F.B. 1968 Pg 77

C.I. 1804.14

KASSEBAUM AVE S.S. DIST

Location of Improvements

on

LINCOLN AVE

From — E. BRYANT Rd.

to — BASYE ST.

Note

Location of Improvements

on Bryant Rd

See F.B. 1903 - 43-54

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

Do not extend notes this side of this line.

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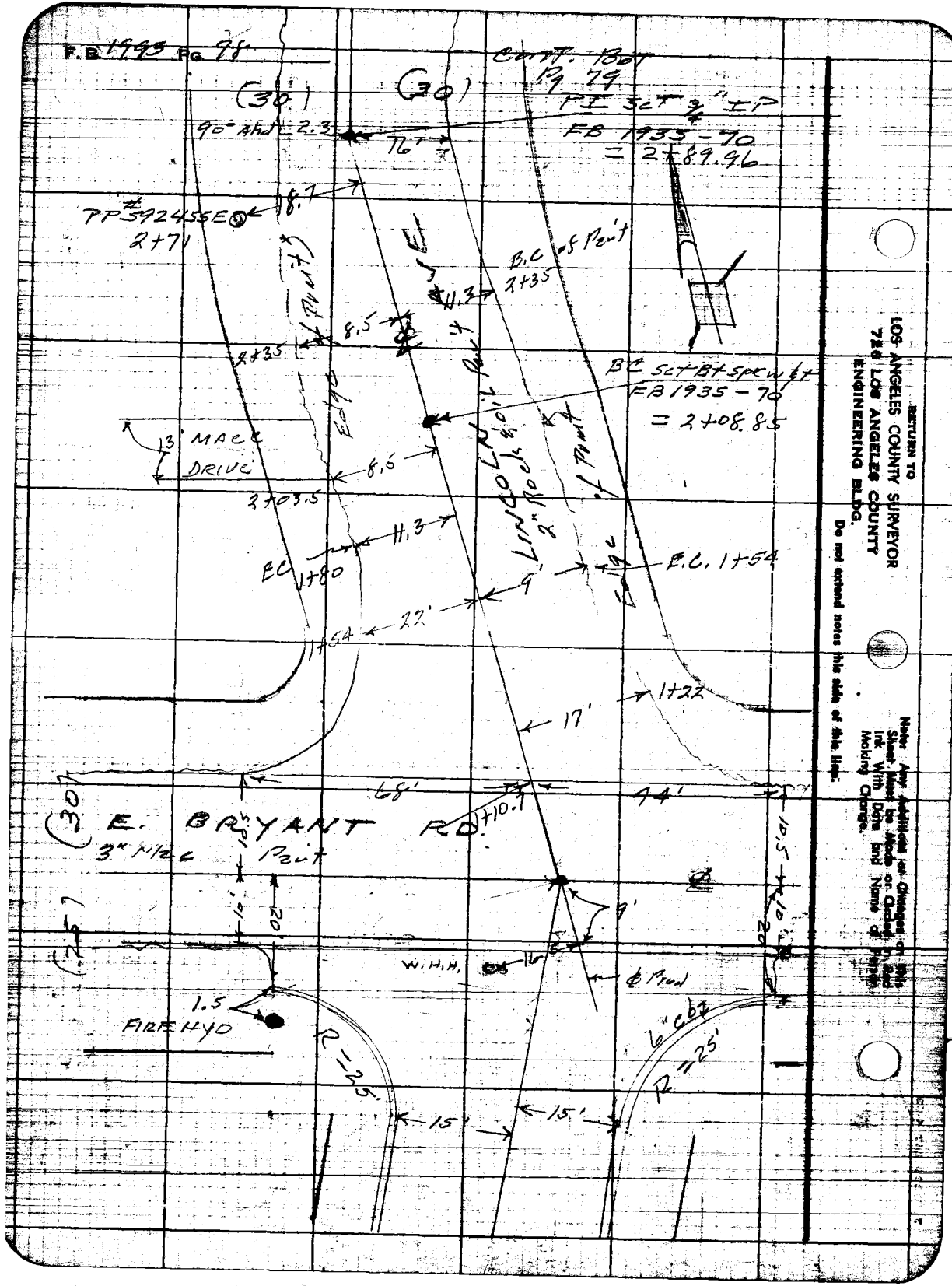
LOS ANGELES COUNTY SURVEYOR
928 LOS ANGELES COUNTY
ENGINEERING BLDG.



RETURN TO
LOS ANGELES COUNTY SURVEYOR
7th FLOOR LOS ANGELES COUNTY
ENGINEERING BLDG.
Do not extend notes this side of this line.

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

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

Survey of Kress Canyon Rd
W. O. [illegible] Sheet No. 3rd. of
Surveyed by Snyder
Noted LC Crouch Date 6-53
L. C. J. O. B. Johnson
Indexed

F.B. 1995 Pg. 79

CONT. TOP
Pg 80

(30) (30)

8.5 MACC DRIVE
5+54
13'
18'
CONC DRIVE 7.5
5+51.5

MACC 10 DRIVE
4+96
13'
10'
CONC DRIVE 11'
4+97
PT 492457E
4+95
22'

14 MACC DRIVE
4+39
13'
10.7
4+42
MACC DRIVE 13'
MACC DRIVE 14
17' MACC DRIVE
4+19
13'
10.7
4+24.5
PT 592456E
3+83
22'
12'
10.5
Edge of Pvmt
LINCOLN
Edge of Pvmt
EC Set 8" Spike
FB 1935-70a
= 3+71.07

9' MACC DRIVE
3+31
7.5'
12.5
MACC DRIVE 16'
3+22
Edge of Pvmt
CONC DRIVE 7.5
2+94
25'
PT Set 3/4" IP
FB 1935-70

CONT. TOP
Pg 78

(30) (30)

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RETURN TO
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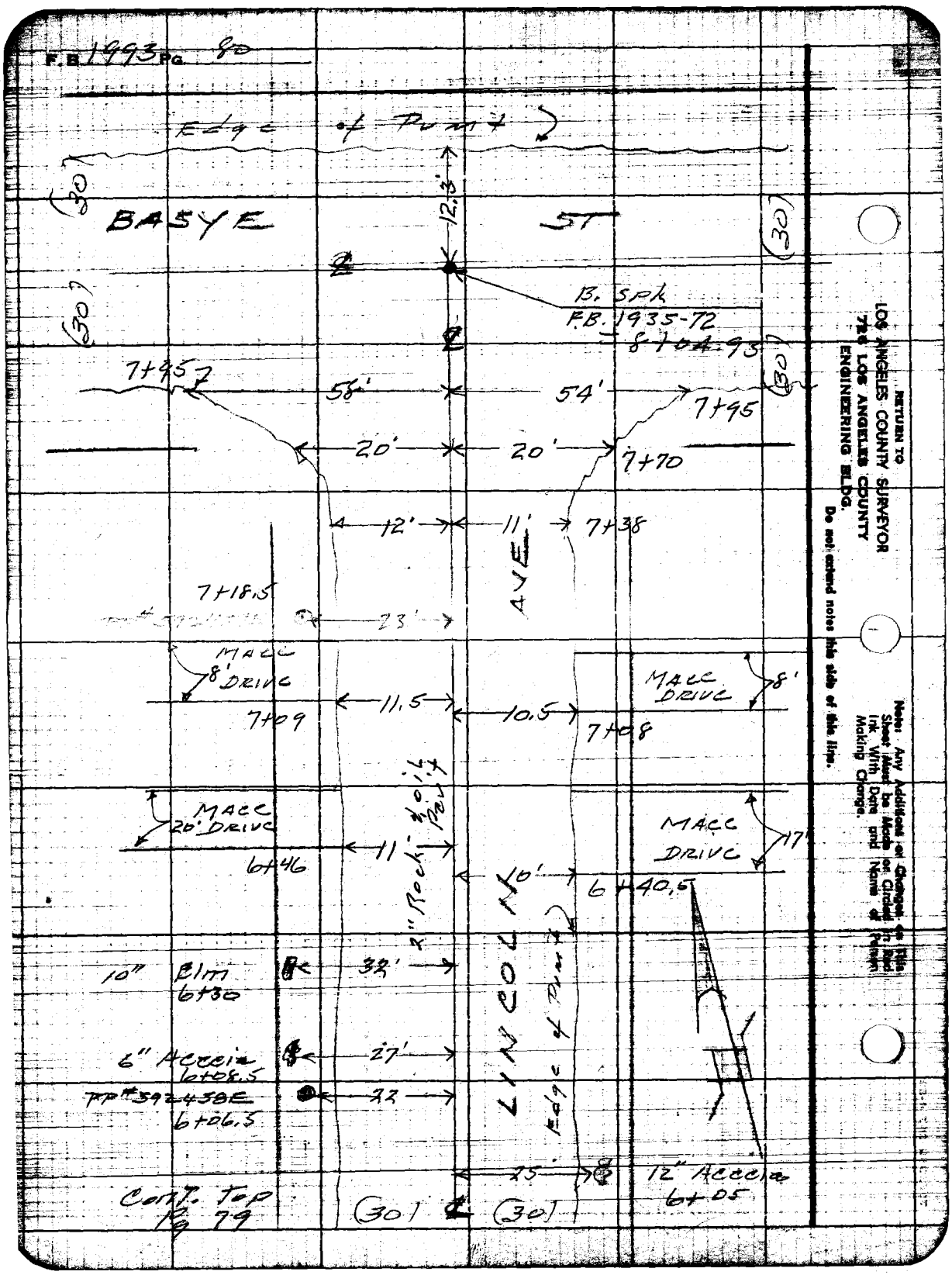
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

F.B. 1993 Pg. 80



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ENGINEERING BLDG.
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F.B. 1993 Pg. 87

Profile No. ____ Notes Red ____ Date ____ Plotted ____ Date ____ Job No. 1804.14 Division No. ____ Survey of Kassebaum Ave.

X-Sec. No. ____ Notes Chkd ____ Date ____ Checked ____ Date ____ Survey by Snyder Notes PBS Date 6-2-65 Map No. ____ Indexed ☐ Traced ☐ Date ____

C.I. 1804.14

KASSEBAUM AVE S.S. DIST.

X SECTIONS

on

LINCOLN AVE

From - Bryant Rd.

To - Besye ST

Note

X Sections on Bryant Rd see F.B. 1903-65-98

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

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

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726 Los Angeles County Engineering Bldg.

761288 S & E #307 9-54

76L298 S & E #307 9-54

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

Lincoln Ave

F. B. 1943 Pg. 82 Job No. 5504.4 Division No. Grass Valley Ave 1213
Survey of Snyder Notes
Survey by C. Johnson Date
Indexed Date
Plotted Date
Notes Red. Date
Notes Chkd. Date
Checked Date
Profile No.
X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ WY	℄ Right ℄ E
KY 16				301 17	KY 16 El. 301.174	FB. 1903.15
	498	306 15			Bryant Rd & Lincoln Ave S.E. cor.	
					Bt. spk in curb 9' S. of S. end C.R.	
1+00	℄ Int		485	301 30	℄ Int. Lincoln Ave & Bryant Rd.	
"			443	301 72		150' R ℄ St
"			4L	301 6		" Thence 30' N P/L
"			538	300 77	150' L on ℄ Bryant Rd	
"			56	300 6	" Thence 30' N P/L	
1+10.5			491	301 24		℄ Ed. Pav.
1+16			513	301 52		℄ X Gutter
1+54			493	301 22		℄
			50	301 2		9' R Ed. Pav.
			51	301 1		15' R Gutter
			45	301 7		30' R P/L
			538	300 77	22' L Ed. Pav. & Gutter	
			48	301 4	30' L	
2+00			482	301 33		℄
			495	301 25		11' R Ed. Pav.
			52	301 5		17' R Gutter
			49	301 3		30' R P/L
			497	301 18	8.5' L Ed. Pav.	

76L298 S & E #207 9-54

PLEASE RETURN TO
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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line. Litco/17 Ave

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ S	℄ Right ℄ N
2+00		306 15	51	301 1	16' R Gutter P/L	
			47	301 5	30' R P/L	
T.I.P.	493	306 21	482	301 33		
3+00			483	301 43		Semi. Jct
			473	301 53		5' R ℄ Pav.
			493	301 33		16' R Ed. Pav.
			51	301 2		22' R Gutter
			45	301 8		35 R P/L
			43	302 6		150' R B.L.L.
			507	301 19	4' L Ed. Pav.	
			54	300 9	12' L Gutter	
			48	301 5	25 L P/L	
			52	301 1	150' L B.L.L.	
4+00			457	301 69		℄
			473	301 53		10' R Ed. Pav.
			51	301 2		16' R Gutter
			39	302 4		30' R P/L
			489	301 37	13' L Ed. Pav.	
			52	301 1	16' L Gutter	
			42	302 1	30' L P/L	
5+00			454	301 72		℄

Profile Noted Bed Plotted Job No 1804.14 Division No
No Date Date Survey of 1955 E. Beverly
X-Sec. Noted Chkd Survey by Snyder Notes PRS Date 2-3-55
No Date Date Map No Ind. C. Jaramillo

F.B. 1995 P. 8

76L298 S & E #807 9-54

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726 Los Angeles County Engineering Bldg.

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Do not extend notes this side of this line. Lincoln Ave

F. B. 1993 Pg. 84 Job No. 80414 Division No. Profile
Survey of Jesse Bellm Ave No. X-Sec.
Survey by Snyder Notes 1975 Plotted
Indexed C. Johnson Date Notes Red Date
Notes Chkd Date Checked Date

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ W	℄ Right ℄ E
5+00		306.26	46.9	301.57		10' R Ed. Pav.
			47	301.6		16' R Gutter
			39	302.4		30' R P/L
			47.6	301.50	13' L Ed. Pav.	
			51	301.2	18' L Gutter	
			43	302.0	30' L P/L	
T.P.	5.18	306.90	45.4	301.72		
6+00			49.1	301.19		℄
			51.5	301.75		10' R Ed. Pav.
			53	301.6		16' R Gutter
			42	302.7		30' R P/L
			40	302.9		150'± R B.L.L.
			52.0	301.70	11.'L Ed. Pav.	
			55	301.4	17'L Gutter	
			48	302.1	30'L P/L	
			50	301.9	150'± L B.L.L.	
7+00			47.9	302.11		℄
			49.5	301.95		10.5 R Ed. Pav.
			53	301.6		16' R Gutter
			44	302.5		30' R P/L
			50.8	301.82	11.5'L Ed. Pav.	

76L296 S & E #307 9-54

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line. Lincoln Ave

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ W	℄ Right ℄ E
7+00		30690	54	3015	17'L Gutter 17/L	
			44	3025	30'L	
T.P	468	30679	479	30211		
7+75			453	30226		℄
			513	30166		24'R Gutter & Ed. P.C.
			39	30299		30'R 17/L
			506	30173	23'L Gutter & Ed. P.C.	
			44	30240	30'L 17/L	
8+00			449	30236		℄
8+04.93	℄ Int		452	30227	℄ Int Lincoln Ave	℄ Bosye St
			435	30244		50'R
			474	30205	50'L	
T.F 150			374	30365	T.F 150 Elev. (Field El 303.05) F.B. 1734-116 Bosye St. (N. side) at Lincoln Ave Bt. stok. 11 cent. drive to ho # 11229 30'N & 10'W of ℄ int.	

Title Notes Red Plotted Job No. 1804.4 Program No.
File Date Date Survey of Lincoln Ave
Z-Sec. Notes Chkd. Checked Survey by Snyder Notes 1773 Date 6-2-55
No. Date Map No. Inked C. Johnson
F.B. 1773 pg 13

F. B. 1993 Pg. 86

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.	

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726 Los Angeles County Engineering Bldg.

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76L200 B E #307 9-54

Sheet Ck'd by	Survey of Kassebaum Ave. P.B. 1903 pg. 55-56
Map No.	W. O. 1804 Bridge No. ___ Str'd. ___
Office Work	Surveyed by Saunders
Checked	Notes Saunders Date 6-55
Date	Indexed

CI. 1804.14

KASSEBAUM AVE. S.S. DIST

Location of Improvements

on

N. TYLER AVE

FROM - E. BRYANT Rd.

to - Mc CLARK AVE

NOTE

Location of Improvements

From - Bryant Rd

To - Beyer ST

See P.B. 1903-

pg. 55-56

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

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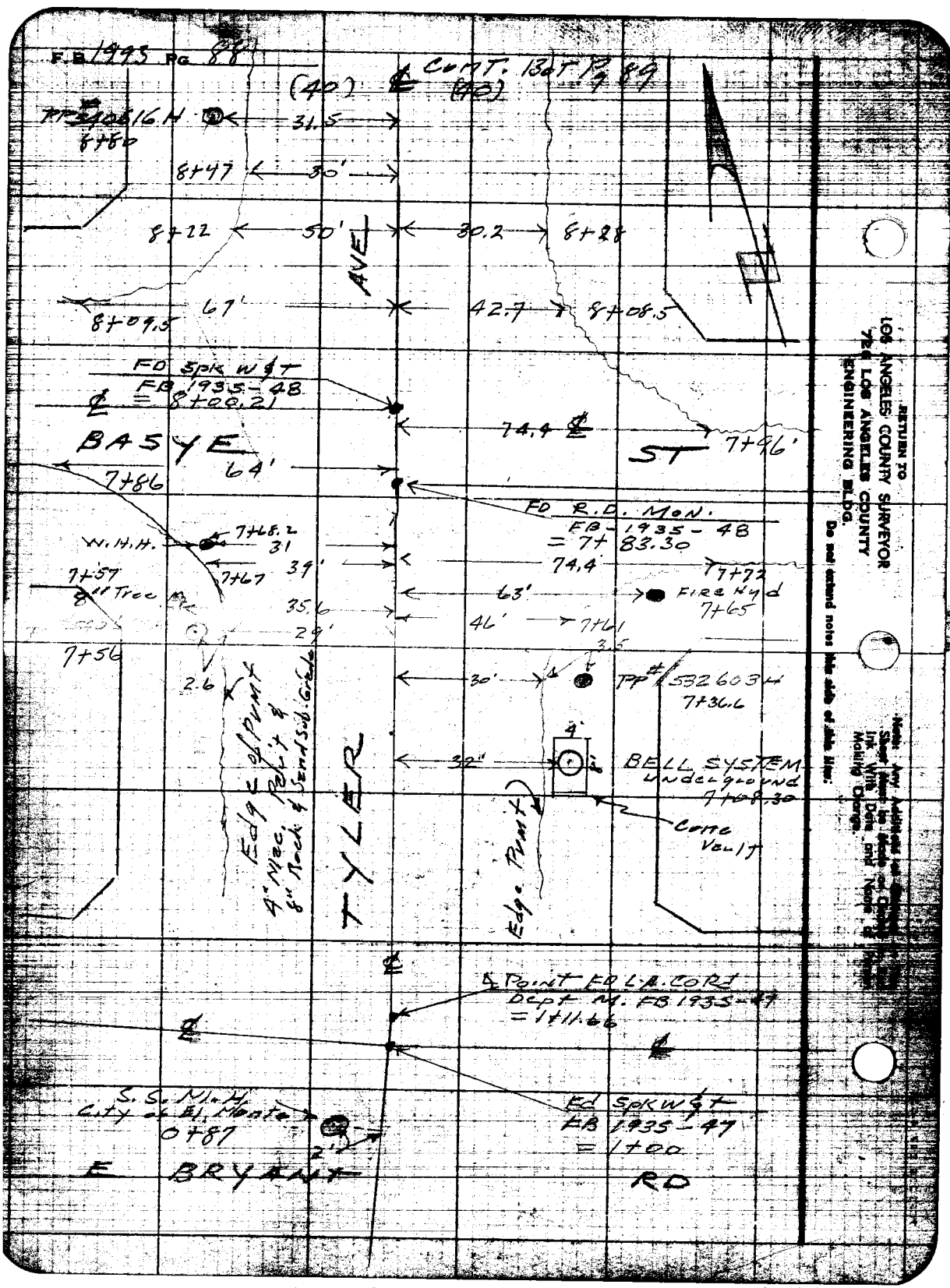
LOS ANGELES COUNTY SURVEYOR
7126 LOS ANGELES COUNTY
ENGINEERING BLDG.

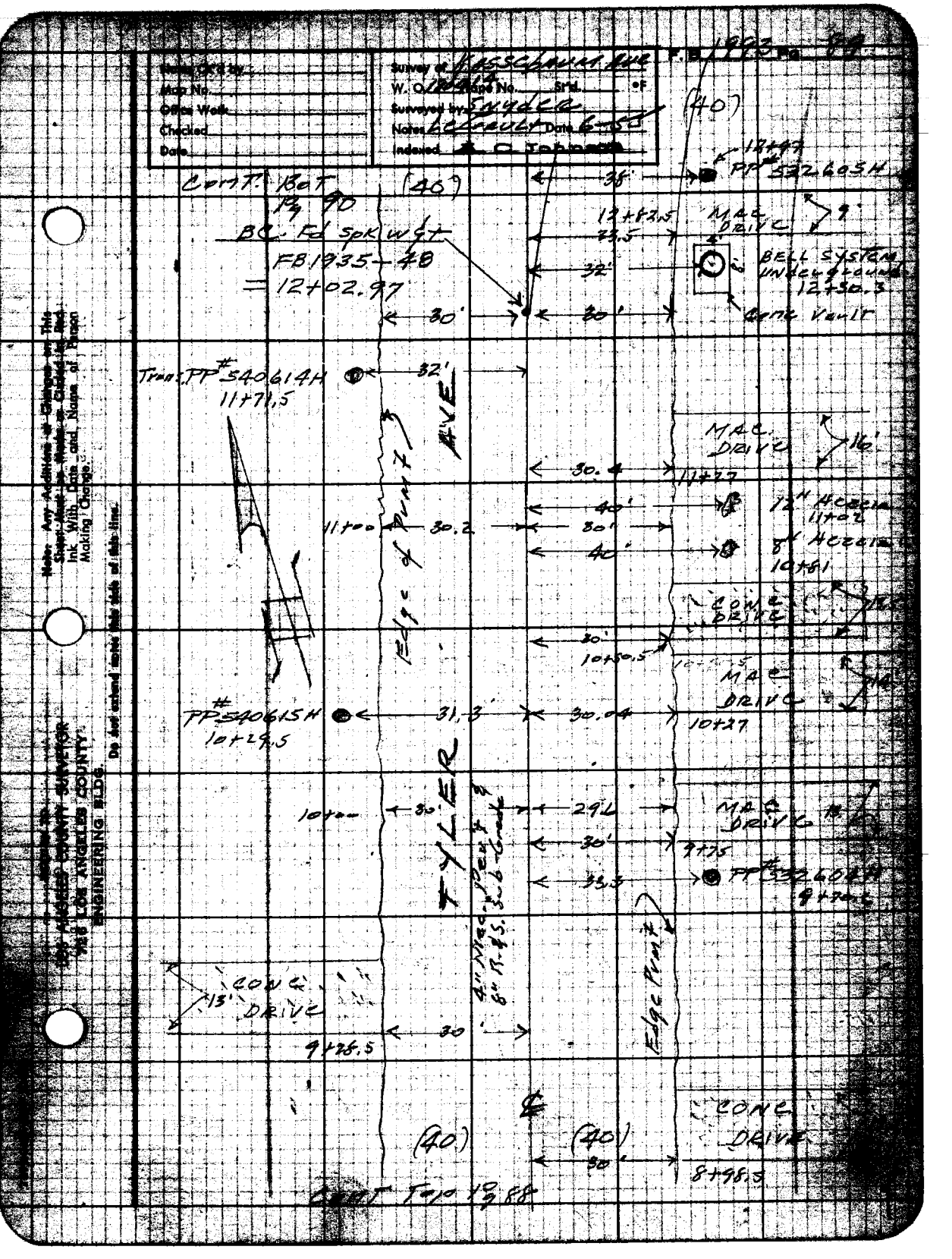
F.B. 1995 PG. 88

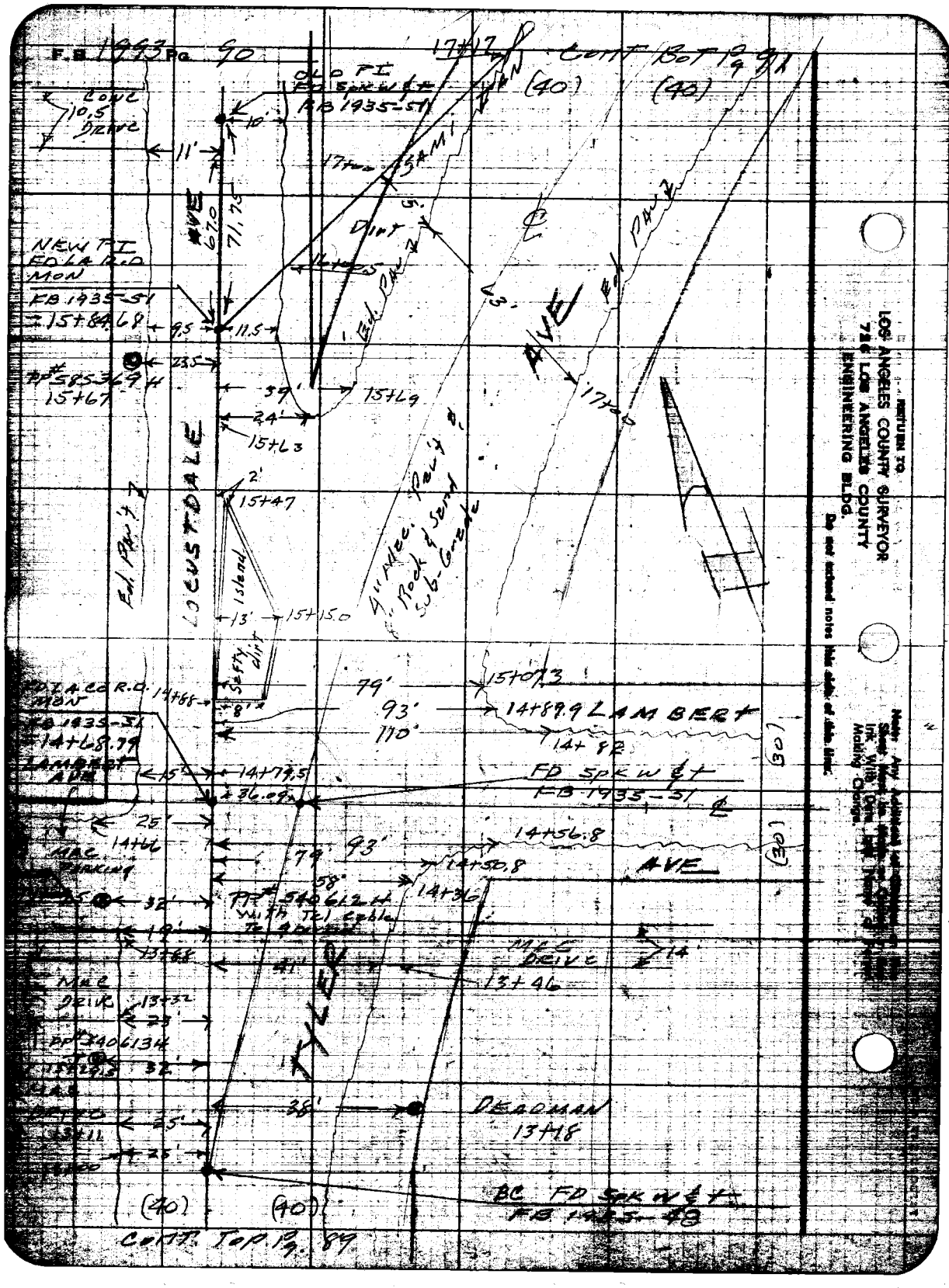


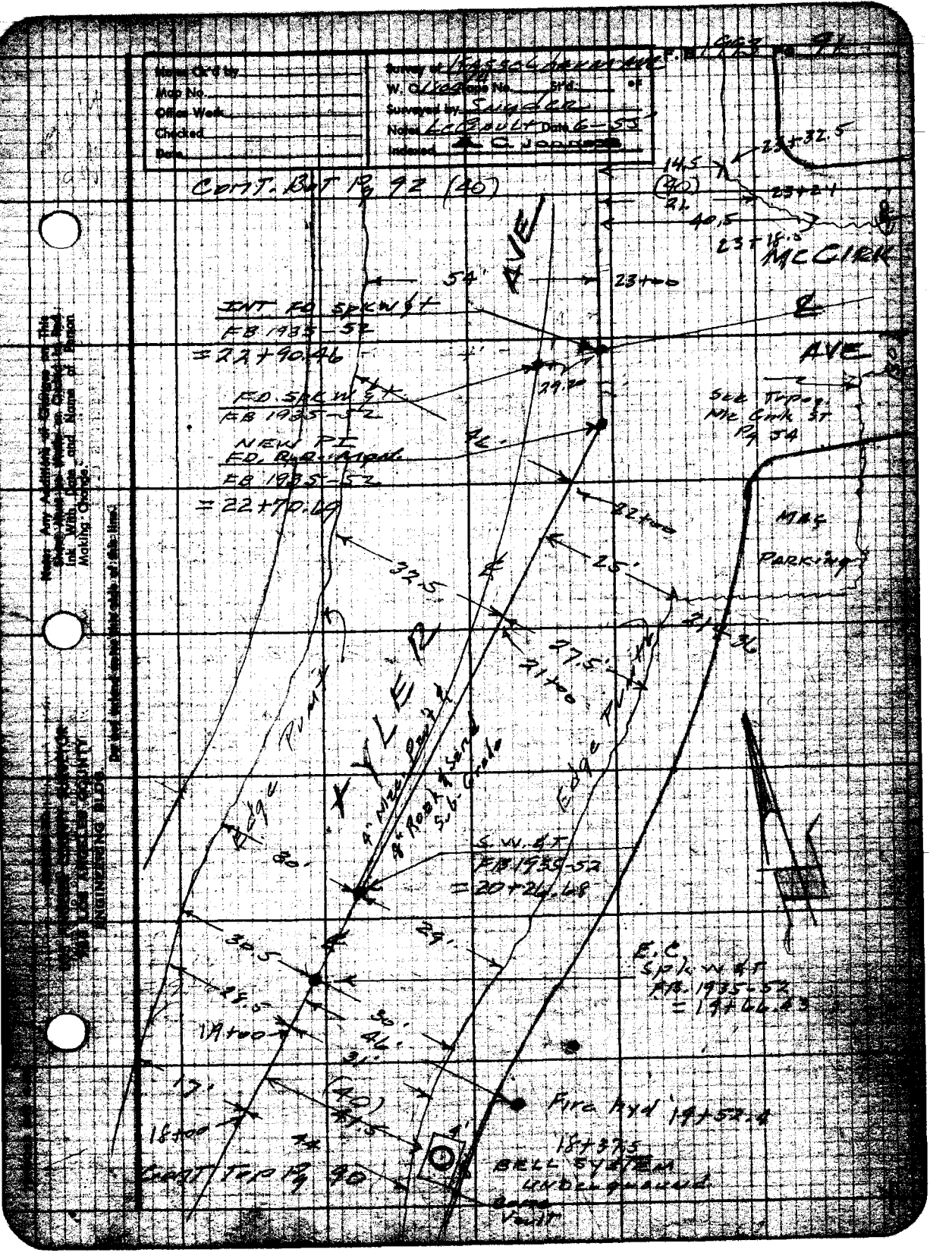
RETURN TO
LOS ANGELES COUNTY SURVEYOR
720 LOS ANGELES COUNTY
ENGINEERING BLDG.

Do not extend notes into this area of this map.

Note: Any Additions or Changes Shall Be Made On Check Print With Data And Note Of Change.


Survey of
W. O.
Surveyed by
Notes
Indexed
Curve Data by
Map No.
Office Work
Checked
Date
Note: Any Additions or Changes on This Sheet Must Be Made or Checked in Red Ink With Date and Name of Person Making Change.
Do Not extend notes into this area of this line.
Los Angeles County Surveyor
Los Angeles County
Engineering #108
(40)
Curve Data
Rg 90
BC Fd Spk W&T
FB 1935-48
= 12+02.97
30'
12+47
PP 532405H
38'
12+23.5
23.5
MAC DRIVE
4'
32'
BELL SYSTEM UNDERGROUND
12+50.3
Curve Vault
Trans PP# 540614H
11+71.5
32'
MAC DRIVE
16'
30.4
11+27
40'
12" Accelm
11+02
11+00
30.2
30'
40'
8" Accelm
10+81
POWE DRIVE
30'
10+50.5
MAC DRIVE
PP# 540615H
10+29.5
31.3
30.04
10+27
TYLER AVE
Edge of Pvmt
10+00
30'
29.4
MAC DRIVE
30'
33.5
PP# 532402H
9+70.5
4" Mac on 6" R.B.S. on Grade
CONC DRIVE
13'
30'
9+26.5
Edge Pvmt
CONC DRIVE
(40)
(40)
30'
8+98.5
Curve Ends 10+19.58


F.B. 1993 Pg. 90
Curb Top Pg. 89
Curb Bot Pg. 91
CL of FD Spk w/ Tack FB 1935-51
NEW PI EQ LA R.O. MON FB 1935-51 = 15+68.68
PP# 585369 15+67
LOCUSTDALE
Est. P&W's
Island
Safety Line
EQ LA R.O. MON FB 1935-51 = 14+68.79
LAMBERT AVE
MAC. DRIVE
PP# 540612 w/ TEL cable
MAC DRIVE
PP# 540613
DEADMAN 13+18
BC FD Spk w/ Tack FB 1935-48
AVE
Est. P&W's
Alt. Mac. P&W's Rock & Sand Sub-Grade
79'
93'
110'
15+07.3
14+89.9 LAMBERT
14+82
FD Spk w/ Tack FB 1935-51
14+56.8
14+50.8
14+36
13+46
(40)
(30)
RETURN TO LOS ANGELES COUNTY SURVEYOR 7th & LOS ANGELES COUNTY ENGINEERING BLDG.
Do not extend notes into shade of this line.
Notes: Any additional information shall be shown with Date, Initials and Origin.


Name Card by
Map No.
Office Work
Checked
Date
Survey of
W. O./Rec'd No.
Surveyed by
Noted
Indexed
C. Jones
Cont. Sht Pg 92 (40)
AVE
54'
23+60
INT FD SPK N&T
AB 1935-52
= 22+90.46
FD. SPK N&T
AB 1935-52
NEW PT
FD. RR SPIKE
AB 1935-52
= 22+70.49
39.7'
32.5'
25'
17.5'
82+00
Sect Typ-1
Mc Cink ST
Pg 54
Mkt
Parking
S. W. N&T
AB 1939-52
= 20+24.48
E.C.
SPK W N&T
AB 1935-52
= 19+64.43
Fire Hyd 19+52.4
18+37.5
BELL SYSTEM
UNDERGROUND
CABLE
VAULT
18+00
Cont Typ Pg 90
McCIRK
23+32.5
23+24
23+16.5
145
(40)
40.5'
Do not include more than one sub. of this item.
Make Any Additions or Changes in Ink. With Date and Name of Person Making Change.
Do not write on this sheet.

B.B. 193 Pg. 92

(40') END (40')

℄ (80)

Edge Pvmt

EC FD Spk w/ t
FB 1935-52
= 25+14.72

30' 30'

Conc Drive 24+88

28' 91'

24+62 28.8 Conc. Vault 29'

BELL SYSTEM FP 292349 24+73

AVE

Conc Drive 12" 24+23

26'

24+00 37'

Edge Pvmt

Ecl. Pvmt

25.5'

FP 848388E 23+74

24" Pine 23+67

40'

26'

Dead Man 23+50

Edge Pvmt

McCORK

Int FD Spk w/ t FB 1935-52 = 22+90.46

Edge Pvmt

A: Plow, Pvmt & Sand sub-Grade

B: Road & Sand sub-Grade

Tan

AVE

Semi

DE R.O. Mon FB 1935-52 = 23+90.67

(40')

Conc. Vault FP 84

RETURN TO
LOS ANGELES COUNTY SURVEYOR
7th FLOOR LOS ANGELES COUNTY
ENGINEERING BLDG.
Do not detach notice from side of this map.

Notice: Any Additions or Changes Must Be Made on Original Sheet With Date and Initial Making Change.

Profile No. ____ Notes Red ____ Plotted ____ Job No. 1804.14 Bridge No. ____ F.B. 1993 Pg. ____

No. ____ Date ____ Date ____ Survey of Kassebaum Ave

X-Sec. No. ____ Notes Chkd ____ Checked ____ Survey by City Engr. Notes 12/15 Date 6-8-55

Date ____ Date ____ Map No. ____ Inked C. Johnson

C. I. 1804.14

KASSEBAUM AVE S.S. Dist

X SECTIONS

OF

TYLER AVE

From - Bryant Rd

To - McGirk ST.

Note

X Sections

From - Bryant Rd

To - Basye ST

See F.B. 1903-

Pg 99-108

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

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

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76L208 S & E #307 8-54

76L286 S & E #307 9-54

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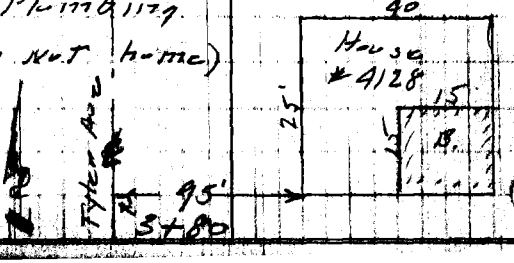
Tyler Ave

F. B. 1993 pg 94 Job No. 64.14 Division No. Notes Red Plotted Profile
Survey of Tyler Ave Date No
Survey by Staff Notes Chkd. Checked X-Sec.
Indexed Tabulated Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ W	℄ Right ℄ E
KY 8				29460	KY 8 Elev. 294.60 4 FB 1903-11	
	458	29918			Bryant Rd & Tyler Ave S.E. Cor.	
					BT. Spk in Curb 20'S. of S. end C.R.	
0+87			558	29360	3'L Bldg. S.S. M.H.	
10" outlet	S		1286	28632	Rod 5.58 Meas 6.45 Dif .83 12.86	
1+11.66			574	29344		℄ & Point
2+80			416	29502		℄
			40	29521		40' R P/L
			40	29521		300' R
			36	29561	40'L	Note house #4150 has basement - No one home
			33	29591	150'L	
			30	29621	300'L	
3+80			92	29000	Floor of Basement to house # 4128	
					No Plumbing.	
					(owner not home)	
T.P.	560	300	76	40216		
T.P.	593	300	57	41264		



76L293 S & E #307 9-54

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Do not extend notes this side of this line. Tyler Ave

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ W	℄	Right ℄ E
		300 57					
3+80			56	295 0	Top 4" outlet ho# 4125		
4+00			498	295 59		℄	
			53	295 3			40' R P/L
			47	295 9			300' R
			42	296 4	40' L P/L		
			41	296 5	150' L		
			36	297 0	300' L		
KY 7	538	301 37	448	296 09	KY 7 Elev. 296.094 F.B. 1903-11		
7+00			503	296 34		℄	
			512	296 25			15' R
			561	295 76			30' R Ed. Pav. & Gutter
			474	296 63			33' R Top
			46	296 8			40' R P/L
			519	296 18	15' L		
			563	295 74	30' L Ed. Pav. & Gutter		
			42	297 2	33' L Top		

Tyler Ave
Sta 3+80
17'
28
31
250'
ho# 4125

Plotted ____ Job No. 6244
Notes Red ____ Date ____ Survey of Rosecrans Ave
Notes Check ____ Date ____ Survey by Sanderson Bonner 1936 Sht 6-6
Checked ____ Date ____ Map No. ____ Index C. Johnson
F.B. 1993

76L298 S & E #307 9-54

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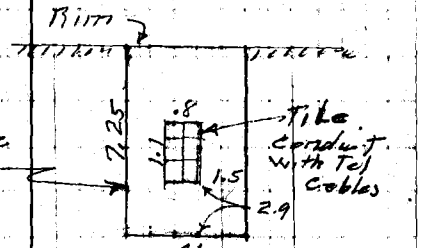
Tyler Ave

F. B. 1993 Pg. 96 Job No. 1204.14 Division No. Notes Red Plotted
Survey of Bassett-Tyler Ave Date Date
Survey by STADER Notes 1933 Notes Cabd Checked
Indexed A. C. Tabancon Date Date Date
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ WW	℄ Right ℄ E
7+00		301 37	41	297 3	40'L P/L	
7+08.30			457	296 80	32'R. Rim Tel. MH.	
					4'x8'x7.25 conc. vault	
			11.82	289 55	Bot of vault	
7+36.6			493	296 44		℄
			500	296 37		15'R
			558	295 79		30'R Gutter Ed. Pav.
			45	296 9		33'R Top
			45	296 9		40'R P/L
7+56			483	296 54		℄
			500	296 37	15'L	
			542	295 95	30'L Gutter, Ed. of Pav.	
			40	297 4	33'L Top	
			40	297 4	40'L P/L	
7+83.30	℄ INT		471	296 66	℄ 11TT Tyler Ave & Bessie St. To E.	
			485	296 52		15'R
			533	296 04		30'R X Gutter
			485	296 52		40'R



76L298 S & E #307 9-54

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STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ VV	℄ Right ℄ E
8+00.21		301 37	458	296 79	℄ 11FT Tyler Ave ℄ Bayse ST. TO VV.	
			480	296 57	15' L	
			521	296 16	30' L X Gutter	
			428	297 09	60' L	
8+30			450	296 87		℄
			470	296 67		15' R
			517	296 20		30' R Gutter Ed. Pkg.
			39	297 5		35' R Top
			39	~~295 5~~ 297 5		40' R P/L
8+47			450	296 87		℄
			462	296 75	15' L	
			507	296 30	30' L Gutter Ed. Pkg.	
			36	297 8	35' L Top	
			36	297 8	40' L P/L	
9+00			434	297 03		℄
			441	296 92		15' R
			483	296 54		30' R Gutter Ed. Pkg
			36	297 8		34' R Top
			35	297 9		40' R P/L
			438	296 99	15' L	
			477	296 60	30' L Gutter & Ed Pkg.	

Notes Red ____ Plotted ____ Job No. 1211-1 F.B. 1955 P. 47
Date ____ Date ____ Survey of Tyler Ave
Y.Sec. Notes Chkd ____ Checked ____ Survey by Sinclair, Reese, Barnett Date 8-15-55
Date ____ Date ____ Map No. ____ Inked C. Tompkins

76L298 S & E #307 9-54

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Tyler Ave

F.B. 1993 Pg. 9 | Job No. 64.1 Division No. | Notes Red | Plotted | No. | Profile
Survey of Yassel Estates Area | Date | Date | No. | X-Sec.
Survey by Snyder Notes 12/35 | Notes Chkd | Checked
Indexed C. Jones Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ Vz	℄	Right ℄ E
9+00		301.37	34	298 0	35'L Top P/L		
			32	298 2	40'L		
10+00			378	297 59		℄	
			383	297 54			15'R
			441	296 96			30'R Gutter Ed. Pav.
			32	298 2			33'R Top
			30	298 4			40'R P/L
			390	297 47	15'L		
			442	296 95	30'L Gutter Ed. Pav.		
			33	298 1	33'L Top		
			32	298 2	40'L P/L		
J.P.	629	303.28	438	299 99			
11+00			525	298 -3		℄	
			538	297 90			15'R
			585	297 43			30'R Gutt. Ed. Pav.
			49	298 4			32'R Top
			48	298 5			40'R P/L
			49	298 4			150'R
			53	298 5			240'R
			532	297 96	15'L		
			594	297 34	30'L Gutter Ed. Pav.		

76L298 S & E #307 9-54

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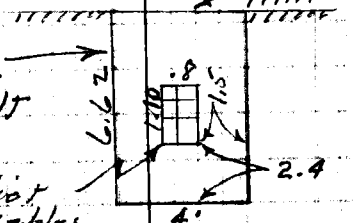
Tyler Ave

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ W	℄ Right ℄ E
11+00		303 28	46	298 7	32'L Top	
			45	298 8	40'L P/L	
			40	299 3	150'L	
			39	299 4	300'L	
12+00			477	298 51		℄
			498	298 30		15'R
			546	297 82		30'R Gutter-Ed. Pav.
			45	298 8		32'R Top
			43	299 0		40'R P/L
			491	298 37	15'L	
			548	297 82	30'L Gutter-Ed. Pav.	
			42	299 1	33'L Top	
			40	299 3	40'L P/L	
12+30.3			519	298 09		32'R Rim Tel. M.H.
			11 81	291 47 ~~297 47~~	Bot. of Vault	



Plotted _____ Job No. 76L298 Stations No. 2555.6 to 2577.22
Notes Red _____ Date _____ Survey of Tyler Ave
No. _____ Date _____ Survey by Sylvester Noon 7/53 Date 6-8-53
X-Sec. _____ Checked _____ Map No. _____ Indexed _____ Traced _____
Notes Child _____ Date _____ Date _____ Date _____
No. _____ Date _____ Date _____ Date _____

F.B. 1493 pp 22

76L298 S & E #307 9-54

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Tyler Ave

Profile ____ X-Sec. ____

F. B. 1993 Pg. 100 Job No. 6294.16 Division No. ____ Notes Red ____ Plotted ____ No. ____

Survey of Kessler Ave. Date ____ Notes Chkd ____ Checked ____ Date ____ No. ____

Surveyed by Sawtelle, Nunn, Pyrs Date ____ Date ____

Indexed by C. Johnson Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	Left & W	Semi-Tan Right & E
13+00		303 28	438	298 90		Semi. Tan
			443	298 85		15' R
			498	298 30		35' R Gutter Ed. Pav.
			47	298 6		37' R
			44	298 9		45' R P/L
			461	298 67	15' L	
			498	298 30	25' L ~~Gutter~~ Ed. Pav.	
			52	298 1	37' L Gutter	
			40	299 3	46' L P/L	
T.P.	568	304 11	485	29 43		
14+00			496	299 13		Semi-Tan
			469	299 42		20' R Ed. Pav.
			481	299 30		30' R
			532	298 79		50' R Gutter Ed. Pav.
			45	299 6		53' R
			44	299 7		60' R
			538	298 83	20' L Gutter	
			44	299 7	40' L P/L	
14+66.79	117		497	299 14	117 T & Lambert Ave &	Semi. Tan Tyler Ave
			509	299 02		4' R Gutter
			446	299 65		30 R

76L298 S & E #307 9-54

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Tyler Ave

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ W	Semi-Tan	Right ℄ E
14+48.79		304 11	433	299 78			36.09' R ℄ Pav.
			446	299 65			50' R
			489	299 22			66' R Gutter
			439	299 72			100' R ℄ ST.
			438	299 73	25' L P/L		
15+00			465	299 46		Semi-Tan	
			41	300 0			1' R Top Island
			435	299 76			10' R " "
			493	299 18			12' R Gutter
			471	299 40	13' L Ed. Pav.		
			39	300 2	25' L P/L		
T.P.	652	306 01	462	299 49			
15+63			643	299 58			24' R Ed. Pav. Bot Bank
15+69			597	300 04		Semi-Tan	
			624	299 77			15' R Ed. Pav. & Bot Bank
			47	301 3			20' R Top
			44	301 6			35' R "
			65	299 5			39' R Bot Gutter Ed. Pav.
			582	300 19			54' R
			563	300 38			70' R ℄ Pav.
			568	300 33			85' R

Profile Notes Red Plotted Job No 1604-1 Bridge No
No Date Date Survey of Kasler Bros
X-Sec. Notes Chkd Checked Survey by Snyder Notes by RKS Date 6-6-56
No Date Date Map No Inked C. Johnston
F. B. 1

76L298 S & E #307 9-54

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Profile No. ____ X-Sec. No. ____

Plotted ____ Date ____ Checked ____ Date ____

Notes Red ____ Date ____ Notes Cbkd ____ Date ____

Survey of Tyler Ave. Division No. 5 Job No. 64.14

Survey by Kesselring Bros. Notes Bk. 1735 Pg. 102

Indexed ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ WW	Semi-Top	Right ℄ E
15+69		366 61	631	29 70			100' R Cutter ℄ Ed. of Pav.
~			50	30 0			105' R Top
~			54	30 6			125' R
~			615	29 86	9.5' L Ed. Pav. ℄ Gutter		
~			53	30 7	25' L P/L		
~			51	30 0	150' L		
15+84.68			592	30 79		P.I.	
			608	29 13		45' W Semi-Jan Prod	
			48	30 2		~	Thence 25 W P/L
			55	30 ~		~	~ 85' W (Top Bk ℄ N. side house)
			643	29 78	71.75 N. on Semi Jan Prod. - Break -		
			660	29 81		~	Thence 11' W Gutter - Ed. Pav.
			60	30 0		~	~ 25' W P/L - Top Bank
			144	29 4		~	~ 100' W Bot. Bank
			652	29 9		~	~ 10' E Ed. Pav. (Bot. Bank)
			33	30 7		~	~ 15' E Top
			152	29 5	215' N on Semi-Jan Prod.		
16+00			605	29 4	(Bot Bank)	Semi-Jan Ed. Pav.	
16+06			46	30		~	Top Bank
17+00			41	30		~	~ ~
~			591	30 5	Gutter - Bot Bank		5' R Ed. Pav.

791.298 S & E #307 9-54

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Tyler Ave

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ VV	Semi-Tan	Right ℄ E
17+00		306.01	5.38	300.63			20' R
			5.33	300.68			37' R ℄ Pav.
			5.34	300.67			52' R
			6.02	299.99			68' R Cutter Ed. Pav.
			5.0	301.0			71' R Top
			4.3	301.7			90' R
			2.2	303.8	55' L Top Bank		
17+17			5.86	300.15		Semi-Tan	Ed. Pav & Bot Bank
T.P.	4.83	306.72	4.12	301.89			
18+00			5.57	301.15		Semi-Tan	
			5.49	301.23			15 R ℄ Pav.
			5.59	301.13			30' R
			6.18	300.54			44 R. Cutter Ed. Pav.
			5.1	301.6			47' R Top
			4.0	302.7			60' R.
			6.07	300.65	17'L Cutter Ed. Pav. Bot Bank		
			3.7	303.0	32'L Top. Bank		
			2.7	304.0	35'L " "		
			13.0	293.7	75'L Bot "		

Profile Noted _____ Plotted _____ Job No. 1993 F. B. 1993
No. _____ Date _____ Date _____ Survey of Tyler Ave
Z-Sec. _____ Noted _____ Checked _____ Survey by Snyder, Kerr & Johnson Date 6-6-55
No. _____ Date _____ Date _____ Map No. _____ Indexed _____ Date _____

75L295 S & E #307 9-54

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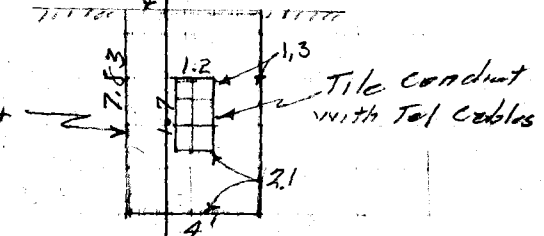
Profile No. ____ Plotted ____ Notes Red. ____ Notes Chkd ____ Checked ____
X-Sec. No. ____ Date ____ Date ____ Date ____ Date ____

F.B. 7993 Pg. 104 Job No. 6754 Division No. ____ Survey of Nisselwood Ave Survey by C. Yates Notes P.T.S. Indexed ____

Do not extend notes this side of this line.

Tyler Ave

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ VV	Semi-Tan	Right ℄ E
18+37.5		306.72	.403	306.69			41.5 R Rim Tel. 141 H.
			11.86	~~294.86~~ 294.83	Bot. of Vault, 4x8x7.83 conc. Vault		Tile conduit with Tel Cables
19+00			495	301.77			
			493	301.79			3' R ℄ Pav.
			513	301.59			18' R
			565	301.07			31' R Gutter Rd. Pav.
			38	301.34			36' R Top
			34	301.38			45' R
			517	301.55	15' L		
			576	300.96	28.5' L	Rd. Pav. & Gutter	
			51	301.41	38' L	Top	
			152	291.40	58' L	Bot	
T.I.?	565	307.38	499	301.73			
20+00			523	302.15			
			535	302.03			15' R
			595	301.43			39' R Gutter



761298 S & E #307 9-54

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Tyler Ave.

STATION	B. S.	H. I.	F. S.	ELEV.	Left of W	Semi-Tan	Right of E
20+00		307 38	53	302 1			40' R P/L
			50	302 4			150' R
			536	302 02	15' L		
			593	301 45	30' L Gutter - El. Pav.		
			49	302 5	40' L Top Bank		
			160	291 4	55' L Bot ✓		
21+00			462	302 7		Semi-Tan	
			477	302 6			15' R
			559	301 79			27.5' R Gutter - El. Pav.
			50	302 4			40' R
			463	302 75	3' L ℄ Pav.		
			478	302 66	18' L		
			540	301 98	32' L Gutter - El. Pav.		
			46	302 8	40' L Top Bank		
		✓160	291 4		70' L Bot ✓		
T.P.	578	308 63	453	302 85			
22+00			558	303 05		Semi-Tan	
			628	302 35			15' R Gutter
			57	302 9			30' R
			539	303 24	15' L ℄ Pav.		
			553	303 10	30' L		

Traffic Notes Red _____ Plotted _____ Job No. 62-44 Photogrammetric No. _____
No. _____ Date _____ Date _____ Survey of Brassie Manor P.R.S. Date 6-4-62
X-Sec. Notes Chkd. _____ Checked _____ Survey by Snyder, Nunn, P.R.S. Date _____
No. _____ Date _____ Map No. _____ Inspector C. Johnson

F.B. 1993

76L298 S & E #307 9-54

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F.B. 1993 Pg. 106 Job No. 6824.4 Division No. Profile
Survey of Russell Ave Notes Red Plotted
Survey by Sinclair Notes Chkd. Date No. X-Sec.
Indexed by C. Jenkins Date Checked Date

STATION	B. S.	H. I.	F. S.	ELEV.	Left & VV	Semi-Tan	Right & E
22+00		308.63	6.18	302.45	46' L Gutter - Ed. Pav.		
			5.1	303.5	55' L Top		
			12.0	296	100' L		
22+70.69			5.73	302.90		P.I.	11° Gutter
22+90.46			5.41	303.19	11° & Nile Gink St &	Semi-Tan	
			5.73	302.96			5' R X Gutter
			4.25	304.38			70' R & St.
			5.03	303.60	29.20' L & Pav.		
23+00			5.30	303.33		Semi-Tan	
23+32.5			5.00	303.63		Semi-Tan	
			5.58	303.05			Ed. Pav. 14.5' R Gutter
			3.9	304.7			20' R Top
T.P.	6.12	309.33	5.42	303.21			
24+00			5.27	304.06		Semi-Tan	
			5.94	303.39			Ed. Pav. 24' R Gutter
			4.2	305.1			30' R
			4.0	305.3			40' R
			5.21	304.12	6' L & Pav.		
			5.39	303.94	21' L		
			5.94	303.39	37' L Gutter Ed. Pav.		
			4.0	305.3	56' L		

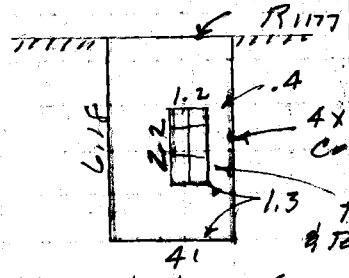
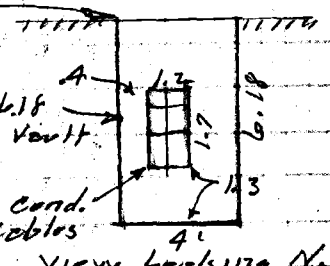
76L298 S & E #307 9-54

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.

Tyler Ave

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ W	Semi-Tan Right ℄ W
24+82		309 33	561	303 72		26.8 R Rim Tel MH
					 View looking S.	 View looking N.
			1179	297 54	Bot. of Vault	
25+00			471	304 62		Semi-Tan.
25+14.72			462	304 71		E.C.
			476	304 57		15' R Ed. Pav.
			545	303 88		30' R Gutter
			35	305 8		34' R Top
			37	305 6		40' R P/L
			472	304 61	15' L	
			550	303 83	30' L Gutter - Ed. Pav.	
			35	305 8	34' L Top	
			33	306 0	40' L P/L	
26+00			416	305 17		℄
27+00			364	305 69		℄
28+00			304	306 29		℄

Tyler Rd. Plotted [redacted] Job No. [redacted]
No. [redacted] Date [redacted] Survey of [redacted]
T. Sec. [redacted] Checked [redacted] Survey by STYLER Plotted by [redacted]
No. [redacted] Date [redacted] Map No. [redacted] Drawn by C. Johnson

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.

Tyler Ave

STATION	B. S.	H. I.	F. S.	ELEV.		
		309 33				
T.I.?	5.23	308 87	569	30[illegible] 64		
KY 4			495	30[illegible] 92	KY 4 Elev. 303.911 P.B. 1903-9 Tyler Ave (E. side) 145'± N. of ℄ McGinty ST. - B.T. spk in conc. drive to ho # 11009.	

Profile

Job No. 1564.15 Station No. Notes Red. Plotted

Survey of Reese Estate No. Date Date

Survey by L. A. Notes Clkd. Checked

Entered Notes Date Date

R.B. 1993 Pg. 108 Date Date

Maps Ch'd By
Map No.
Office Work
Checked
Date

Survey of
W. O.
Surveyed by
Notes
Indexed

C.I. 1804.14

KASSEBAUM ST. S.S. DIST

LOCATION of IMPROVEMENTS

ON

CENTRAL AVE

FROM — BRYANT Rd

TO — Lambert Ave

KASSEBAUM AVE

From - Lambert Ave

To Nile Link ST

Note

Location of Improvements

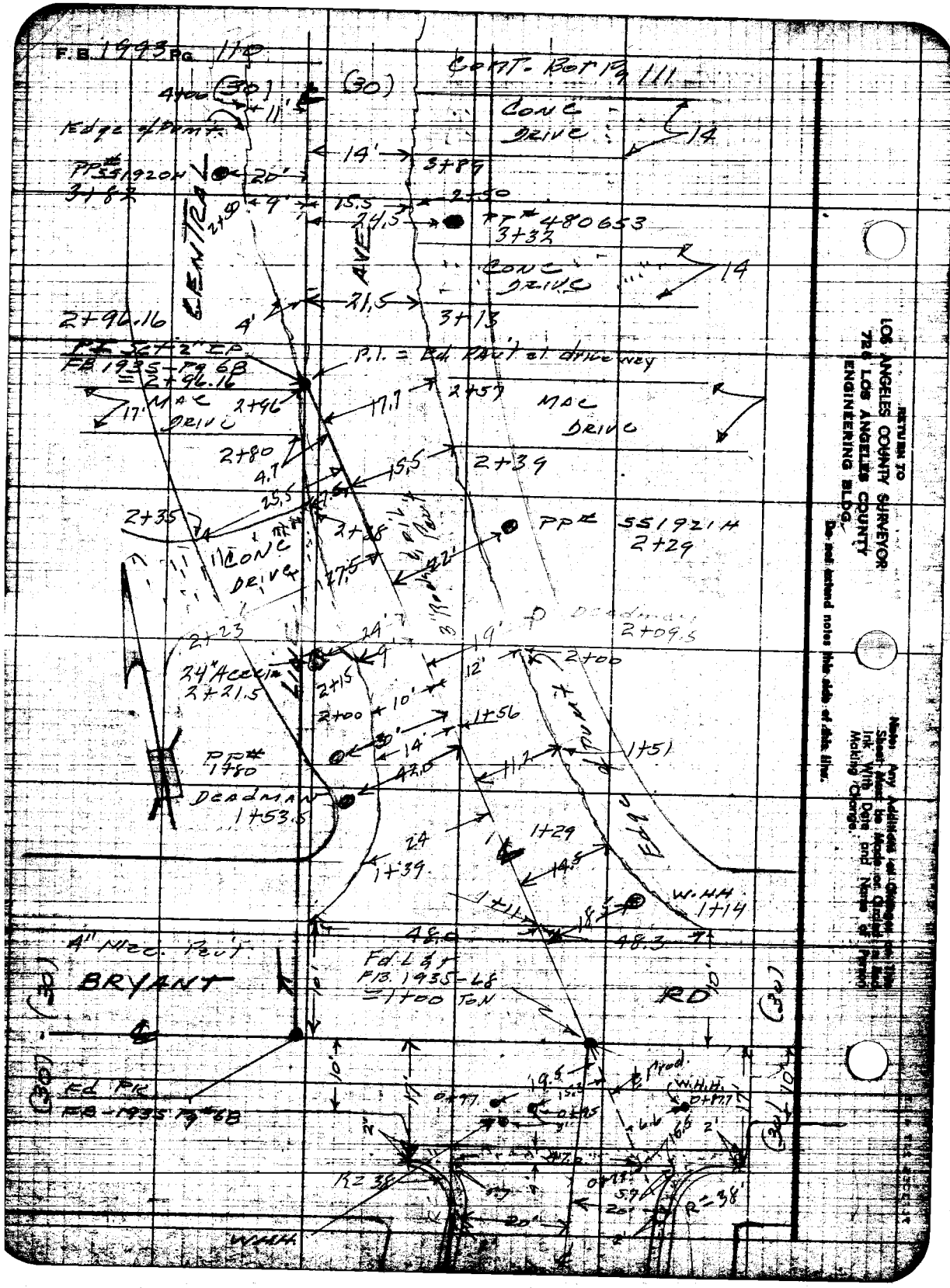
on Bryant Rd

See F.B. 1903-43-54

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

Do not extend notes to this side of this line.

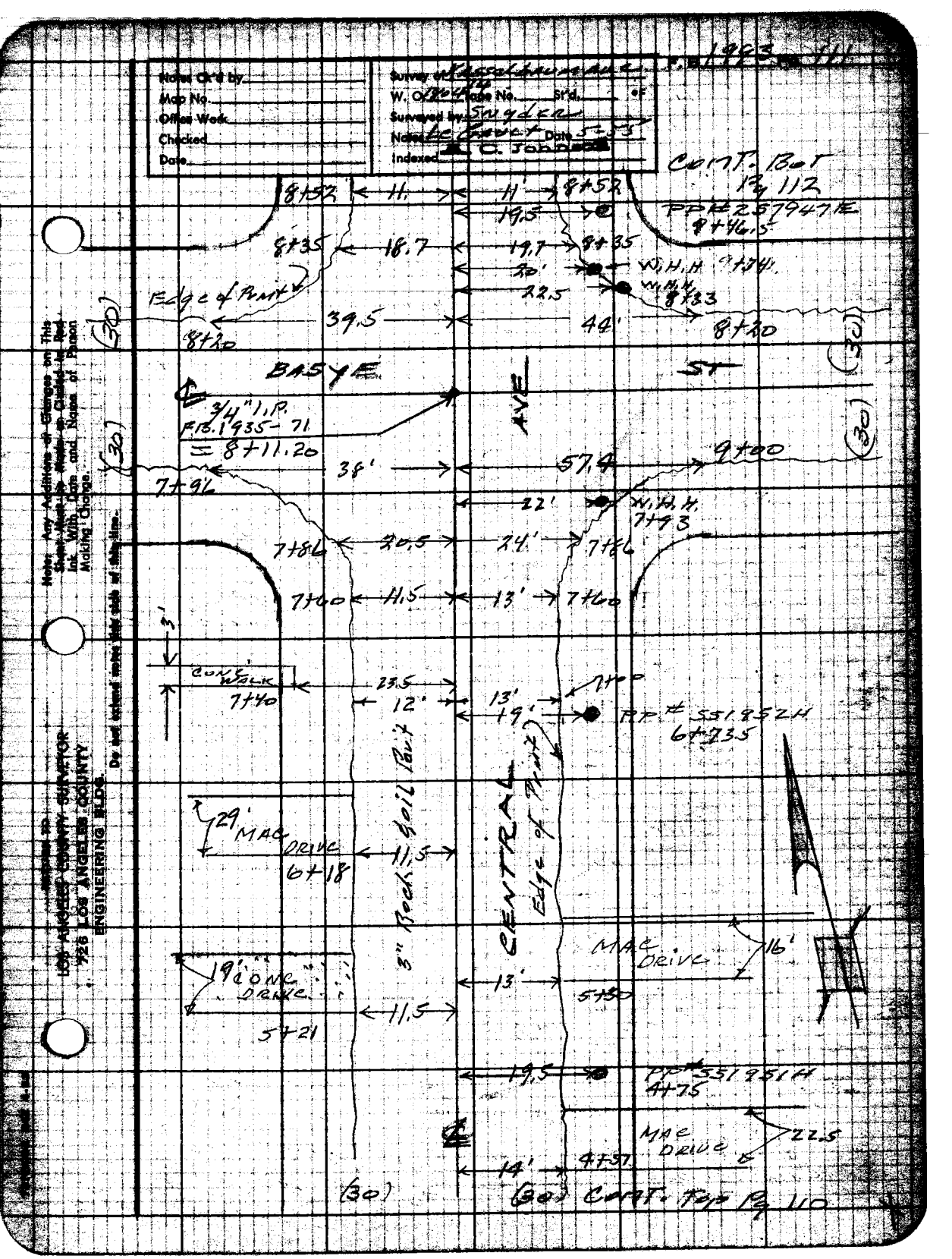
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

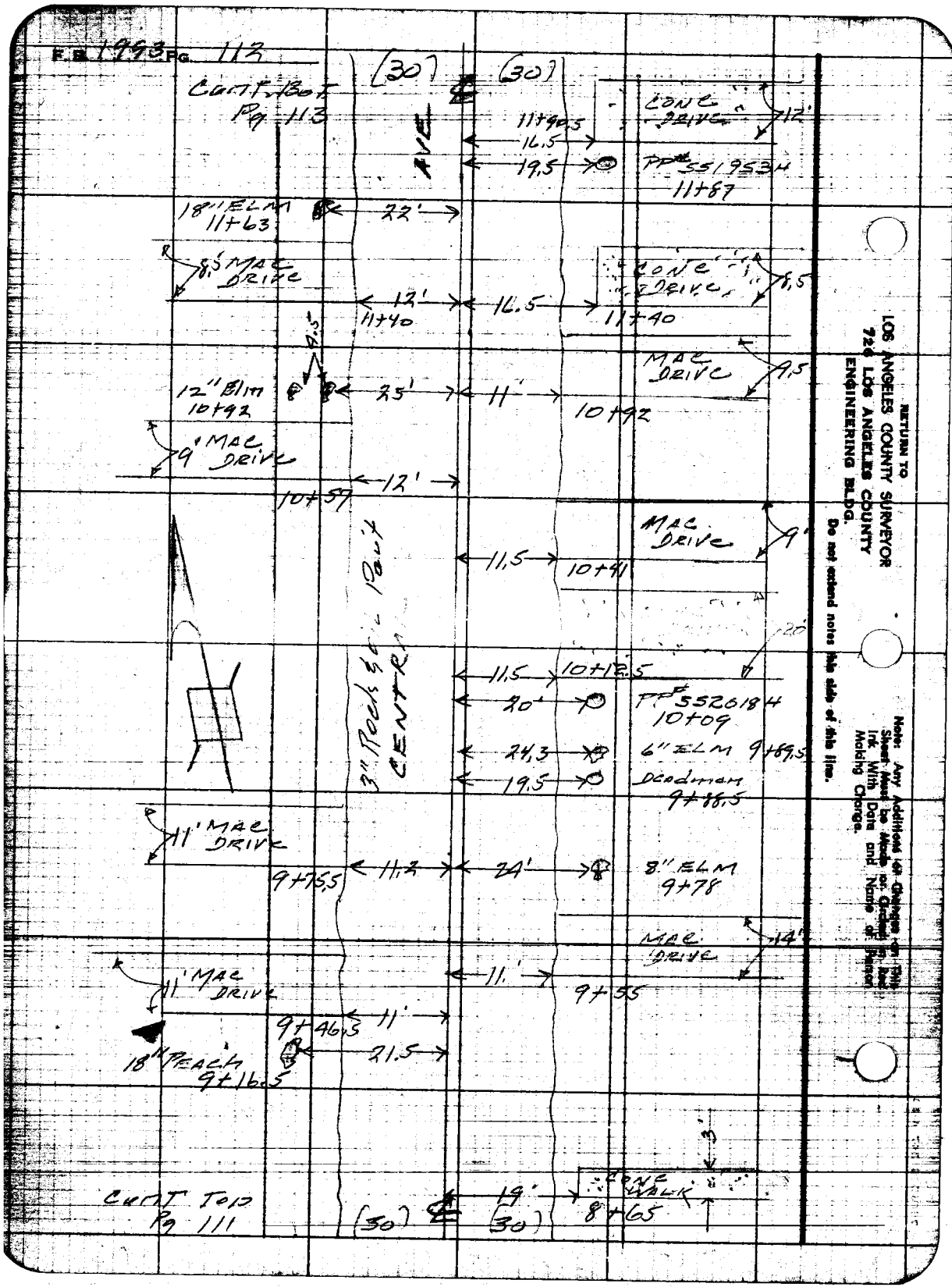


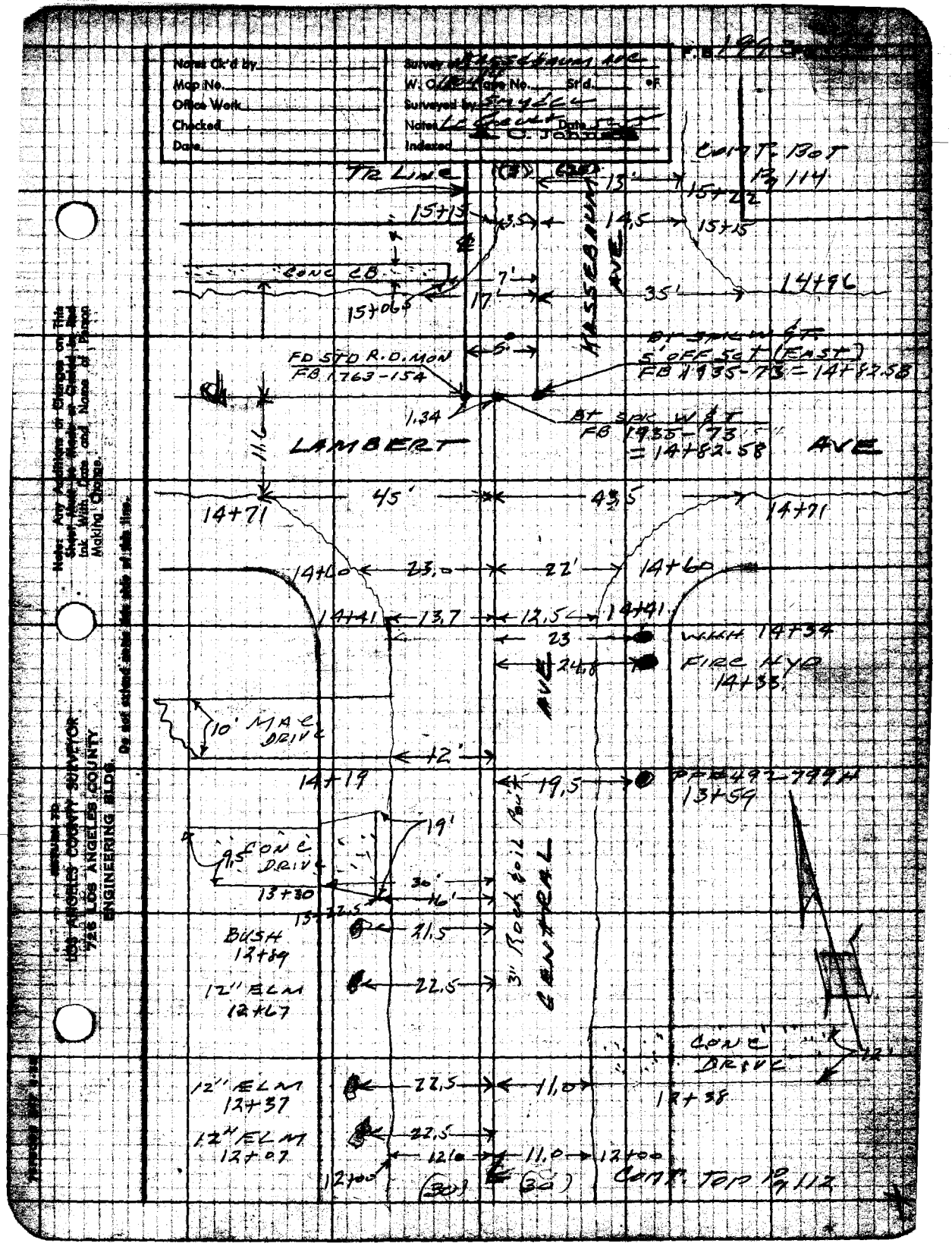
RETURN TO
LOS ANGELES COUNTY SURVEYOR
720 LOS ANGELES COUNTY
ENGINEERING BLDG.

Do not detach notes from side of this film.

Notes: Any additional Changes to the Street must be Made on Check Print with Data and Name of Person Making Change.

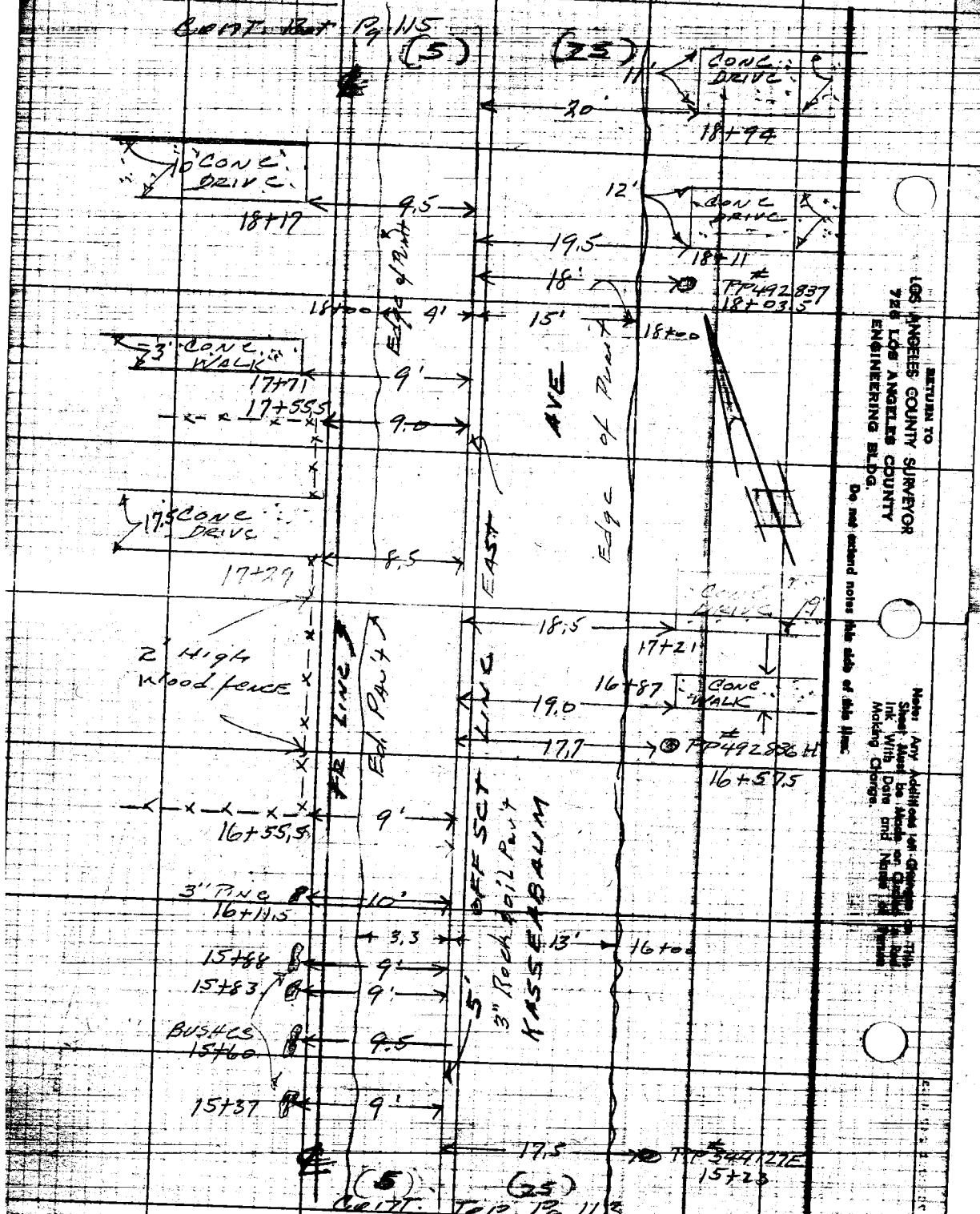

Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of
W. O.
Surveyed by: Snyder
Noted
Indexed
Cont. Bot
PPE 257947E
Edge of Paint
BASYE
AVE
ST
3/4" I.P.
F.B. 1935-71
= 8+11.20
CONC. WALK
CENTRAL
Edge of Paint
MAC DRIVE
ONE WAY DRIVE
3" Rock, Soil Bk.
Cont. Top Pg 110
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.


F.B. 1993 Pg. 113
Cont. from Pg. 113
(30)
(30)
AVE
CONC. DRIVE
12'
11+90.5
16.5
19.5
PP# 5519534
11+87
18" ELM
11+63
22'
8.5' MAC DRIVE
CONC. DRIVE
8.5
12'
16.5
11+40
11+40
MAC DRIVE
9.5
12" Elm
10+92
25'
11'
10+92
9' MAC DRIVE
12'
10+59
MAC DRIVE
9'
11.5
10+41
3" Rock Bed - Paint CENTER
20'
11.5
10+12.5
20'
PP# 5520184
10+09
24.3
6" ELM 9+89.5
19.5
Deadman 9+86.5
11' MAC DRIVE
9+75.5
11.2
24'
8" ELM 9+78
MAC DRIVE
14'
11' MAC DRIVE
11'
9+55
9+46.5
11'
21.5
18" Peach 9+16.5
3'
CONC. WALK
19'
8+65
Cont. To Pg 111
(30)
(30)
RETURN TO
LOS ANGELES COUNTY SURVEYOR
720 LOS ANGELES COUNTY
ENGINEERING BLDG.
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must be Made or Checked in Ink With Date and Name of Person Making Change.


Notes Ck'd by
Map No.
Office Work
Checked
Date
Surveyed by
W.O.
Notes
Indexed
Curb T. 13.07
TR Line
15+15
15+22
14+96
CONC CB
15+06
FD STD R.O.MON
FB 1763-154
1.34
LAMBERT
AVE
14+71
14+60
14+41
14+19
13+30
BUSH
12+89
12" ELM
12+67
12" ELM
12+37
12" ELM
12+07
12+00
10' MAC DRIVE
95' CONC DRIVE
3" Rock Soil Mat
CENTRAL
WATER 14+34
FIRE HYD
14+33
14+00
13+59
CONC DRIVE
13+38
Curb Top 12.92

F.B. 1443 Pg. 114

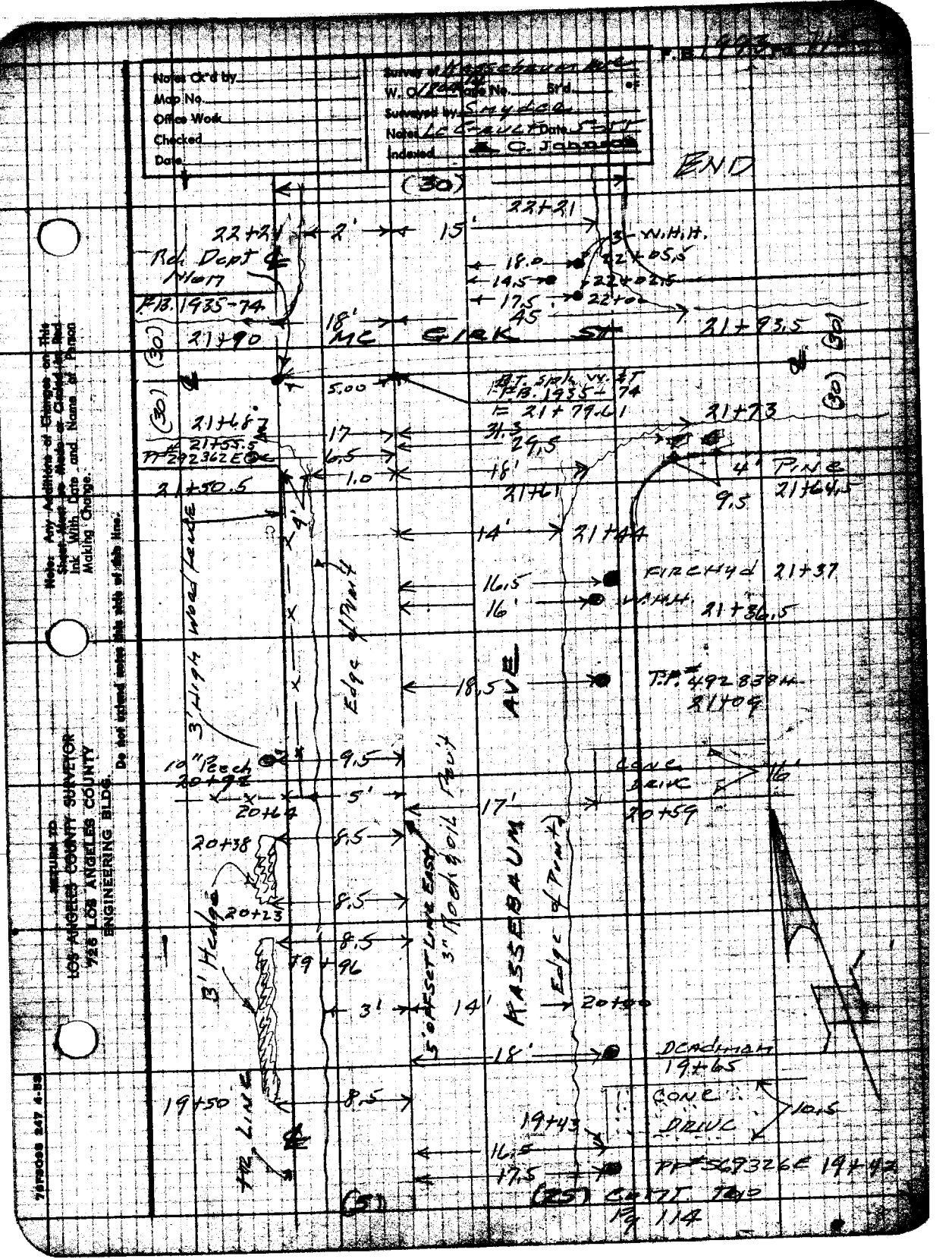
Cont. from Pg 115



RETURN TO
LOS ANGELES COUNTY SURVEYOR
7th FLOOR
LOS ANGELES COUNTY
ENGINEERING BLDG.

Do not extend notes into this area.

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


Notes Ck'd by
Map No.
Office Work
Checked
Date
Surveyed by
Notes
Indexed
W.O.
Sheet No.
Sh'd
of
END
(30)
22+21
22+24
2'
15'
Rd. Dept
Hwy
P.B. 1935-74
18'
MC
C/L
ST
21+90
21+93.5
5.00
21+68.7
21755.5
PT 292362E
17
6.5
1.0
21+50.5
14'
21+44
21+73
31.3
24.5
4" Pine
21+64
9.5
16.5
16'
21+30.5
3' Hedge
Edge of Pvmt
18.5
AVE
T.P. 492839N
21407E
10" Peach
20+92
9.5
5'
20+62
17'
20+59
20+38
8.5
20+23
19+96
31
14'
20+00
18'
DCadman
19+65
19+50
19+43
16.5
17.5
PT 492326E 19+92
(25)
Curb Top
Pg 114
Notes: Any Additions or Changes on This Sheet Must Be Made or Checked in Red Ink With Date and Name of Person Making Change.
Do not extend notes this side of this line.
Returned to
LOS ANGELES COUNTY SURVEYOR
900 LOS ANGELES COUNTY
ENGINEERING BLDG.
Tidyprint 247 4-58

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. 1993 Pg. 116

Profile No. | Notes Red | Date | Plotted | Date | Job No. | Map No. | F.B. 1903-65-98

X-Sec. No. | Notes Chkd | Date | Checked | Date | Survey of Kassebaum Ave | Survey by Snyder Notes DRS Date 6-2-65 | Map No. | C. Johnson Date

C.I. 1804.14
KASSEBAUM AVE S.S. DIST.

X SECTIONS
on
CENTRAL AVE
and
KASSEBAUM AVE

From – Bryant Rd
To – McGirk ST.

Note
X Sections on Bryant Rd
See F.B. 1903-65-98

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

NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE, DID 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.

76LSS S & E #307 8-64

76L298 S & E #807 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.

Central Ave

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ Vy	℄ Right ℄ E
KY 15				300 27	KY 15 Elev. 300.27 to R.B. 1903-15 Bryant Rd & Central Ave S.E.cor. - BT. 3'x8" Curb 20's. of S. end of C.R.	
	432	30459				
1+00	℄ Int		434	300 25	℄ Int Bryant Rd & Central Ave	
			381	300 18	— 150' R on ℄ St	
			39	300 7	— Thence 30' N P/L	
			537	299 22	150' L on ℄ St	
			52	299 4	— Thence 30' N P/L	
1+11			444	300 15		℄ edge Mac Pav.
			418	300 01		48.8' R
			473	299 86	48' L	
1+20			488	299 71		℄ X Cutter
			487	299 72		15' R Cutter
			528	299 31	30' Cutter	
1+50			437	300 12		℄
			461	299 93		11' R Ed. Pav.
			48	299 9		16' R Cutter
			42	300 4		30' R P/L
			490	299 37	17' L Ed Pav.	

Profile
Survey of Kasabian & Snyder
Survey by X Chronicle
Indexed
Plotted
Date
Checked
Date
Notes Red
Date
Notes Chkd
Date
Notes
Date
Bob No 1604-14
Division No 2
No
X-Sec.
No
1993 Pg 118

761.295 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.

Central Ave

STATION	B.S.	H.I.	F.S.	ELEV.	Left ℄ W	℄ Right ℄ E
1+50		304 59	52	299 4	20'L Gutter	
			46	300 0	30'L P/L	
2+00			425	300 34		℄
			474	299 85		12' R Ed. Pav.
			47	299 9		17 R Gutter
			40	300 6		30'R P/L
			456	300 03	10'L Ed. Pav.	
			47	299 9	15'L Gutter	
			43	300 3	30'L P/L	
3+00			437	300 22		semi-ten
			398	300 61		10' R ℄ Pav.
			441	300 17		22' R Ed. Pav.
			44	300 2		27 R Gutter
			35	301 1		40'± R P/L
			46	300 0	6'L Gutter	
			43	300 3	30'L	
T.P.	501	305 23	437	300 22		
4+00			463	300 60		℄
			495	300 29		14'R Ed. Pav.
			495	300 29		17'R Gutter
			42	301 1		30'R P/L

Profile Notes Red ____ Plotted ____ Job No. 1804 Drawing No. ____
No. ____ Date ____ Date ____ Survey of Rasschaert Ave
X-Sec. Notes Cked ____ Checked ____ Survey by Engwall Notes PRS Date 6-54
No. ____ Date ____ Map No. ____ Inked C. Johnson

76L298 S & E #307 9-54

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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.

Central Ave

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

Book 7993 Pg. 120 Job No. 1804.14 Division No.
Survey of Hasselbaum Ave
Survey by C. Schaecter Notes: P125 Date 6-5-3
Plotted by Date

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ YY	℄ Right ℄E
4+00		305 23	36	3 6		150'R
			492	3 31	11'L Ed. Pav.	
			50	3 2	15 L Gutter	
			48	3 4	30'L P/L	
			60	2 2	150'L	
			62	3 5	300'L	
5+00			458	3 65		℄
			483	3 28		13.5'R Ed. Pav.
			51	3 1		17'R Gutter
			40	3 2		30'R P/L
			491	3 32	11'L Ed. Pav.	
			52	3 5	16'L Gutter	
			48	3 2	30'L P/L	
6+00	491	305 72	442	3 81		℄
			511	3 39		13'R Ed. Pav.
			58	29		17'R Gutter
			41	3		30'R P/L
			42	301		150'R
			521	3 21	12'L Ed. Pav.	
			55	3 2	16 L Gutter	
			48	3 9	30'L P/L	

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. Central Ave

Profile Notes Red Plotted Job No. 1804.14 F.B. 1893
No. Date Date Survey of Easterday Assn. P.R.S. Date 6-14
X-Sec. Notes Cked Checked Survey by Snyder Notes P.R.S. Date 6-14
No. Date Date Map No. Mark Johnson

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ WY	℄ Right ℄ E
7+00		305 72	466	301 06		℄
			508	300 64		13'R Ed. Pav.
			56	300 1		18' R Gutter
			37	302 0		30' R P/L
			514	300 58	12'L Ed. Pav.	
			545	300 27	17'L Gutter	
			50	300 7	30'L P/L	
7+81			482	300 90		℄
			562	300 10		20' R Ed. Pav & Gutter
			37	302 0		30' R P/L
			526	300 46	17' L Ed. Pav. & Gutter	
			48	300 9	30'L P/L	
8+00			477	300 93		℄
8+11.20	℄ Int		477	300 96	℄ Int Central Ave	℄ Bosyc ST.
			548	300 24		20' R Gutter
			443	301 29		50' R
			513	300 57	17'L	
			528	300 44	50'L	
8+41.20			476	300 96		℄
			544	300 28		20' R Ed. Pav. & Gutter
			44	301 3		30' R P/L

78L298 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.

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

Notes Red ____ Date ____ Notes Chkd ____ Checked ____ Date ____

Division No. 14 Job No. 804 Pg. 132

Survey of Rosecrans Avenue

Survey by Snyder Notes 525

Inked C. Johnson Date 6-55

Do not extend notes this side of this line. Central Ave.

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ W	℄ Right ℄ E
8+41.20		305 72	521	3 51	15' L Ed. Pav. & Gutter	
			45	30 2	30' L P/L	
9+00			449	30 23		℄
			469	30 03		11' R Ed. Pav.
			48	30 9		17 R Gutter
			39	30 8		30' R P/L
			473	30 99	11' L Ed. Pav.	
			48	30 7	16' L Gutter	
			41	30 2	30' L P/L	
T.P.	564	306 87	449	30 13		
10+00			535	30 12		℄
			560	301 7		11' R Ed. Pav.
			57	30 2		14' R Gutter
			56	30 1		30' R P/L
			572	301 15	11' L Ed. Pav.	
			56	301 3	16' L Gutter	
			53	301 3	30' L P/L	
11+00			513	301 2		℄
			532	301 5		11' R Ed. Pav.
			54	301 2		16' R Gutter
			47	302 2		30' R P/L

76L298 S & E #307 9-54

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726 Los Angeles County Engineering Bldg.

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Do not extend notes this side of this line.

Central Ave

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ E	℄ Right ℄ W
11+00		306 67	40	302 9		170' R
			542	301 45	11' L Ed. Pav.	
			56	301 3	16' L Gutter	
			50	301 9	30' L P/L	
			57	301 2	150' L	
			65	300 4	270' L	
12+00			485	302 02		℄
			509	301 78		11' R Ed. Pav.
			51	301 8		16' R Gutter
			41	302 8		30' R P/L
			529	301 58	12' L Ed. Pav	
			54	301 5	16' L Gutter	
			46	302 3	30' L P/L	
13+00			460	302 27		℄
			486	302 01		12' R Ed. Pav.
			48	302 1		17' R Gutter
			40	302 9		30' R P/L
			494	301 93	12' L Ed. Pav.	
			51	301 8	16' L Gutter	
			40	302 9	30' L P/L	
T.P.	531	307 58	460	302 27		

Profile Notes Red. Plotted Job No. 1804-14 Division No.
No. Date Date Survey of 11th St. Channel Ave. to
Z Sec. Notes Chkd. Checked Survey by Smyth & Mann P.S. Date 6-11
No. Date Map No. Inspected C. Jones
F. B. 1943 p. 123

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.

Central Ave

Profile No. X-Sec.
Plotted Date Checked Date
Notes Red Date Notes Chkd Date
Division No. Job No. 1804.14
Survey of Kasseberm Ave
Survey by Snyder Notes P 12-5
Indexed C. Johnson Date 6-55

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ XX	℄ Right ℄ E
14+00		307.58	50	3		℄
			522	3		12' R Ed. Pav.
			53	3		17' R Gutter
			46	3		30' R PL
			533	2	12' L Ed. Pav.	
			55	1	17' L Gutter	
			45	1	30' L PL	
14+52.6			487			℄
			510	1		15' R Ed. Pav.
			51			18' R Gutter
			43			30' R PL
			520	2	15' L Ed. Pav. & Gutter	
			47	1	30' L PL	
14+82.58	℄ Int		440	2	℄ Int Central Ave & Lambert Ave	
			434	2		20' R ℄ St
			413	2		50' R "
			448	1	20' L ℄ St	
			473	1	50' L "	
14+82.58	℄ Int		439	2	℄ Int. Lambert Ave & Kasseberm Ave	
			439	1		5' R off set line To North

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. Kassobaum Ave

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ YY	5' offset	Right ℄ E
15+06		307 58	494	302 64		✕	
			493	302 65			17' R Gutter, Ed Pav
			484	302 74	5' L Ed. Pav. & Gutter		P/L
15+12			461	302 97		✕	
			469	302 69			12' R Gutter & Ed. Pav.
			38	303 8			25' R P/L
			449	303 09	3.5' L Ed. Pav.		
			39	303 7	5' L P/L		
16+00			405	303 53		✕	
			432	303 26			13' R Ed. Pav. & Gutt.
			37	303 9			25' R P/L
			407	303 51	3. L Ed. Pav. & Gutter		
			36	303 9	5' L P/L		
			39	303 7	25' L		
T.P.	535	308 87	406	303 52			
17+00			492	303 95		℄	
			534	303 53			13' R Ed. Pav. & Gutt.
			46	304 3			25' R P/L
			495	303 92	3' L Ed. Pav.		
			45	304 4	5' L P/L		
			49	303 9	25' L		

Notes Red _____ Plotted _____
No. _____ Date _____ Date _____ Survey of Kassebaum Ave
Z.Sec. _____ Notes Chkd _____ Checked _____ Survey by Snyder-Nave P.E.S. Date 6-54
No. _____ Date _____ Date _____ Map No. _____ Date _____

Job No. 1204-14
F. B. 1148

76L298 S & E #307 8-54

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.

Rosecrans Ave

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ W	5' offset Right ℄ E
18+00		308 87	459	28		
			493	94		15' R Ed. Pav. & Gutter
			42	7		25' R P/L
			41	9		150' R
			33	6		300'± R B.L.L.
			472	15	4' L Ed. Pav. & Gutter	
			43	5	5' L P/L	
			46	3	25' L	
19+00	465	309 33	419	68		
			510	23		14' R Ed. Pav. & Gutter
			45	8		25' R P/L
			466	67	3' L Ed. Pav. & Gutter	
			46	7	5' L P/L	
			45	8	25' L	
			48	5	150' L B.L.L.	
20+00			441	13		
			479	54		14' R Ed. Pav. & Gutter
			39	12		25' R P/L
			446	37	3' L Ed. Pav. & Gutter	
			42	1	5' L P/L	
			43	0	25' L	

Profile
Job No. 1062
Plotted
No.
Date
Notes Red
Date
Notes Chkd
Date
Checked
Date
No.
Drawn R. Schneider
Traced
Checked C. O. Peterson
Notes
Date
X-Sec.
Date

76L299 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. Kesseberum Ave.

STATION	B. S.	H. I.	F. S.	ELEV.	Left & W	5' offset	Right & R
		309 33					
21+00	526	310 54	405	305 28			
			575	304 79			14' R Ed. Pav. & Gutter
			46	305 9			25' R P/L
			527	305 27	1' L Ed. Pav. & Gutter		
			50	305 5	5' L P/L		
			52	305 3	25' L		
21+50			512	305 42			
			530	305 24			16' R Ed. Pav & Gutter
			43	306 2			25' R Prop. cor.
			512	305 42	1' L Ed. Pav. & Gutter		
			48	305 7	5' L Prop. cor.		
21+58			485	305 69			
21+79.61			422	306 32	INT 5' offset line & E. Nile Gink St.		
			417	306 37			25' R
			414	306 40			50' R
			427	306 27	5' L & INT.		
			437	306 17	50' L		
T.P. 155			506	305 48	T.P. 155 Elev 305 ~~50~~ 48		P.B. 1734-114

Kesseberum Ave. E. side 105'S. of & Nile Gink St. - B.T.: Spk. in Conc. Ctr. - Elev. 312.62 - 2' W. of P.I.

76L298 S & E #307 9-54

PLEASE RETURN TO

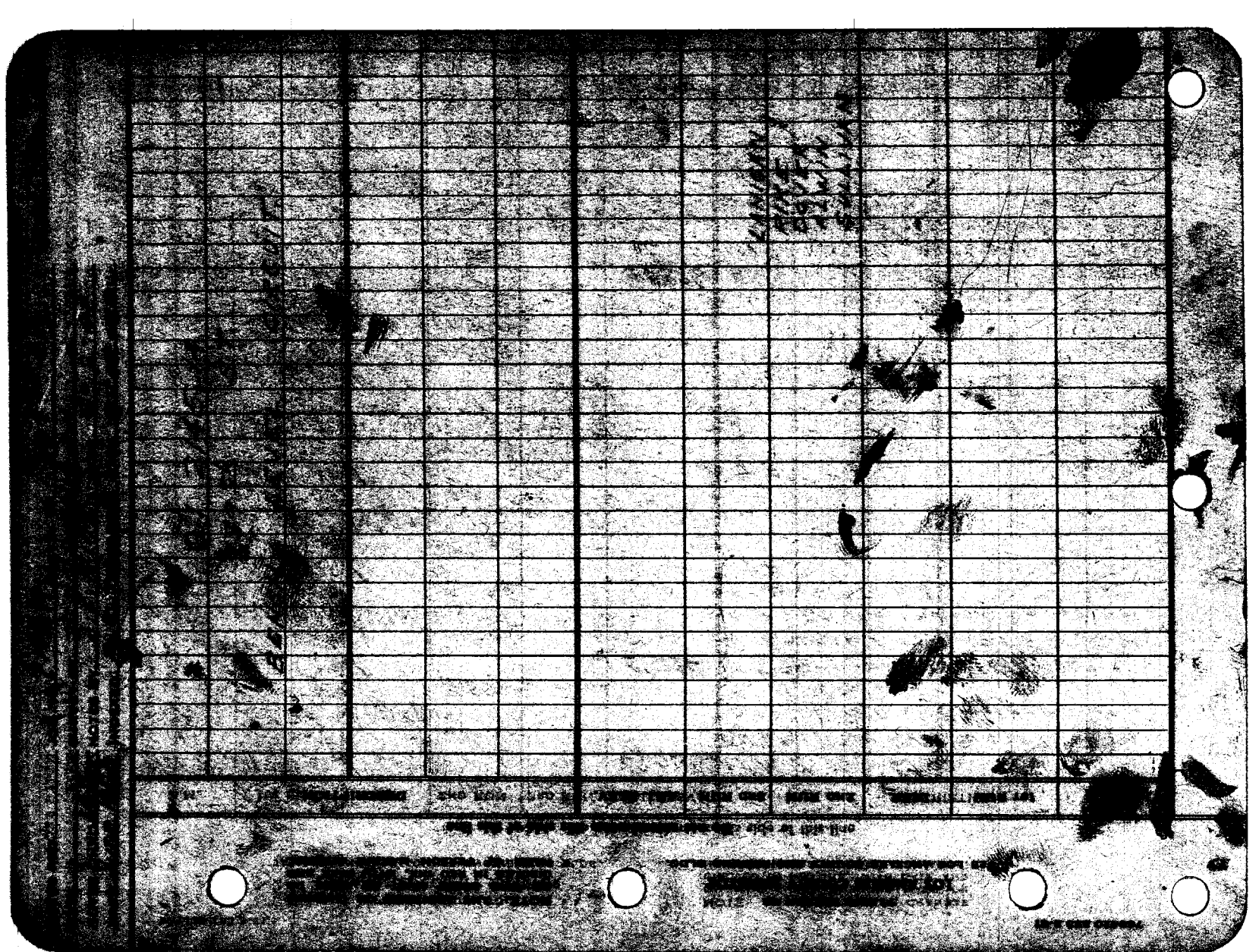
LOS ANGELES COUNTY SURVEYOR

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.		



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

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

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
HM 2	47.066				47.066	HM 2 - Elev. 47.066 - F.B. 1269-11
+	3.803		3.639			WESTERN AVE. @ 139TH ST. S.E.
π	50.869	+0.048	+0.051			cor. L. & T. in conc. head. wall
−	3.835		3.588			2' N. of S. end
HE 88	47.114				47.184	HE 88 - Elev. 47.125 - F.B. 1962-11
+	3.300		2.960			WESTERN AVE. @ 137TH ST. S.W.
π	50.414	-1.785	-1.785			cor., BT. SPK. IN conc. head. wall
−	5.085		4.745			4' N. of S. end
T.P.	45.329					T.P.
+	4.905		4.680			
π	50.233	-0.119	-0.122			
−	5.122		4.802			
T.P.	45.210					T.P.
+	4.982		4.793			
π	50.192	-0.081	+0.084			
−	4.901		4.709			
T.P.	45.291					T.P.
+	4.981		5.058			
π	50.272	+1.529	+1.530			
−	3.452		3.528			
(Cont.) HM 110	46.820				46.886	B.M. HM-110 ELEV. = FB 1993-32
+	3.891		3.382			139TH ST. (N. SLOPE) 9.4' W. OF WESTERN
π	50.711	-1.636	-1.637			AVE., BT. SPK. IN conc. BASE OF S.W. FENCE
−	4.927		5.019			COR. TO BLOCK 1911
T.P.	45.784					T.P.
+	4.956		5.091			
π	50.114	+0.320	-0.322			
−	5.250		5.411			
(Cont.) HM 111	44.864				44.882	B.M. HM-111 ELEV. = FB 1993-32
						139TH ST. (N. SLOPE) 11.4' E. OF W. FENCE
						AT N.W. ACCESS ROAD TO SUB-STA.

B.S.	1st HUB	STA.	2nd HUB	3rd HUB	FINAL ELEV.	DESCRIPTION
HM-111	44.864				44.820	B.M. HM-111 (ELEV. 1773.132 FEET)
+	4.705		4.804			
=	49.769	+0.243	+0.244			
-	4.662		4.560			
T.P.	45.107					T.P.
+	4.463		4.570			
=	49.570	+0.100	-0.100			
-	4.563		4.670			
T.P.	45.007					T.P.
+	4.578		4.833			
=	49.585	+0.186	-0.190			
-	4.764		5.022			
T.P.	44.821					T.P.
+	4.752		4.430			
=	49.573	+0.100	+0.098			
-	4.652		4.332			
T.P.	44.921					T.P.
+	4.538		4.088			
=	49.459	+2.775	+2.776			
-	1.765		1.912			
T.P.	47.694					T.P.
+	4.855		5.040			
=	52.549	+0.666	+0.667			
-	4.189		4.375			
HM-112	48.360				48.308	B.M. HM-112 (ELEV. = 1748.176 FEET)
+	4.262		4.190			
=	52.422	+0.724	+0.772			
-	4.954		5.102			
T.P.	47.468					B.S.

7169480 559 5-61

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

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

Do not extend notes this side of this line

NOTES RED — DATE — BOOKS CHKD — DATE

JOB NO. 2196.12 SURVEY OF J. [illegible] SURVEY BY [illegible] NOTES BY [illegible] INKED BY [illegible] CHKD BY [illegible]

B.M.	1st RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	47.566					T.P.
+	4.780		4.843	4.848		
π	52.346	+0.357	-0.352	-0.353		
−	5.137		5.195	5.201		
T.P.	47.209					T.P.
+	4.880		4.749			
π	52.089	+0.310	+0.309			
−	4.570		4.440			
	47.519					T.P.
+	4.201		4.139	4.048		
π	51.720	+0.809	-0.801	-0.801		
−	5.010		4.940	4.849		
T.P.	46.710					T.P.
+	4.540		4.728	4.598		
π	51.250	+0.552	+0.559	+0.548		
−	3.988		4.169	4.050		
T.P.	47.262					T.P.
+	3.649		3.538			
π	50.911	+1.666	-1.664			
−	5.315		5.202			
T.P.	45.596					T.P.
+	4.111		4.211			
π	49.707	+1.045	-1.047			
−	5.156		5.258			
B.M. 21-10	44.551				44.574	B.M. 21-10 ELEV. = 44.574 F.B. 1371-16 ROSECRANS AVE. & VAN NESS AVE., S.W. COR., 89.6' S. & ROSECRANS AVE., 29.5' W. OF E. VAN NESS AVE., 1.5' BACK OF CURB, IN A WELL MONUMENTED BY A CAST IRON BOX & A BRASS DISC STAMPED "L.A. CO. SURVEY STANDARD C.S. MON." STAMPED 21-10 1962 - M.E. 2.0

NOTE - (B.M. RE-83 · 13 ZONE)

C.I. 2145.14

1394 ST.

BENCH LEVELS

FROM

B.M. KE-86 TO B.M. M-2

NOTE-(B.M. 21-9 AND B.M. KE-87 ARE GONE)

LARIGAN

PIKE

DOWER

ALWIN.

B.N.	1ST RUN	DIFF.	2ND RUN	2ND RUN	ADJ. ELEV.	DESCRIPTION

7-69 4.50 333 3-61

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

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

Do not extend notes this side of this line

JOB NO. 2145/4 SURVEY No. 137 ± ST.
SURVEY BY T.T. CHAN
NOTES BY T.T. DATE 6-25-69 NOTES CHKD.
INDEXED A. O. Jones DATE
NOTES RED. DATE

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
KE-86	47.508				47.600	ELEV. = 47.308 FB. 1969-16 B.M. KE-86 ROSECRANS AVE. & WESTERN AVE. N.E. COR. BT. SPR. IN CONC. 45' N. OF N. AND C.P.
+	5.120		4.902			
π	52.628	+0.010	+0.008			
-	5.110		4.894			
T.P.	47.518					
+	4.489		4.209	4.360		
π	52.007	-0.642	-0.649	-0.645		
-	5.131		4.858	5.005		
T.P.	46.876					
+	5.088		4.850			
π	51.754	-0.610	-0.512			
-	5.590		5.362			
T.P.	46.364					
+	4.822		4.590			
π	51.188	-0.328	-0.328			
-	5.150		4.918			
T.P.	46.038					
+	5.025		4.865	4.559		
π	51.063	-0.065	-0.060	-0.061		
-	5.090		4.925	4.620		
T.P.	45.973					
+	4.683		4.362			
π	50.656	+1.123	+1.122			
BM	3.560		3.240			
HM-2	47.096				47.066	B.M. HM-2 ELEV. = 47.066 FB. 1969-11 WESTERN AVE. @ 139 ± ST. S.E. COR. L.T. IN CONC. HEAD WALL, 2' N. OF S. END

P.B. 1993 pg. 136

PWB 0719

Work Ck'd by:

Map No.

Office Work

Checked

Date

Survey by:

Surveyed by:

Notes by:

Inspected by:

JN 030300
C.I. 21453.14

CENTER LINE
SURVEY
FOR
139TH ST

LAMIGAN
RIME
DOVEK
ALWIN

PWFB 0719

1008

F.B. 4932 pg. 124

WESTERN 137

140 AVE

135TH ST.

ST.

141

142

139 1/2

ROSECRANS AVE.

ST.

135TH

135 VAN NESS 143 AVE

144

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

Points found noted 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.

PWFB 0719

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

Survey of: 137 ST
Date: 9/61 Sht. 63 of
Surveyed by: J. C. Johnson
Noted: Date: 6-3-61
Inspected: C. Johnson

W.S. 24 - 14.3

WESTERN AVE

FD. L & T. (DN 3")
BY PKS
PDI, AB 1754 -72
" " 1788 -114

FD. SPK & W

30.00

30.00

30.00

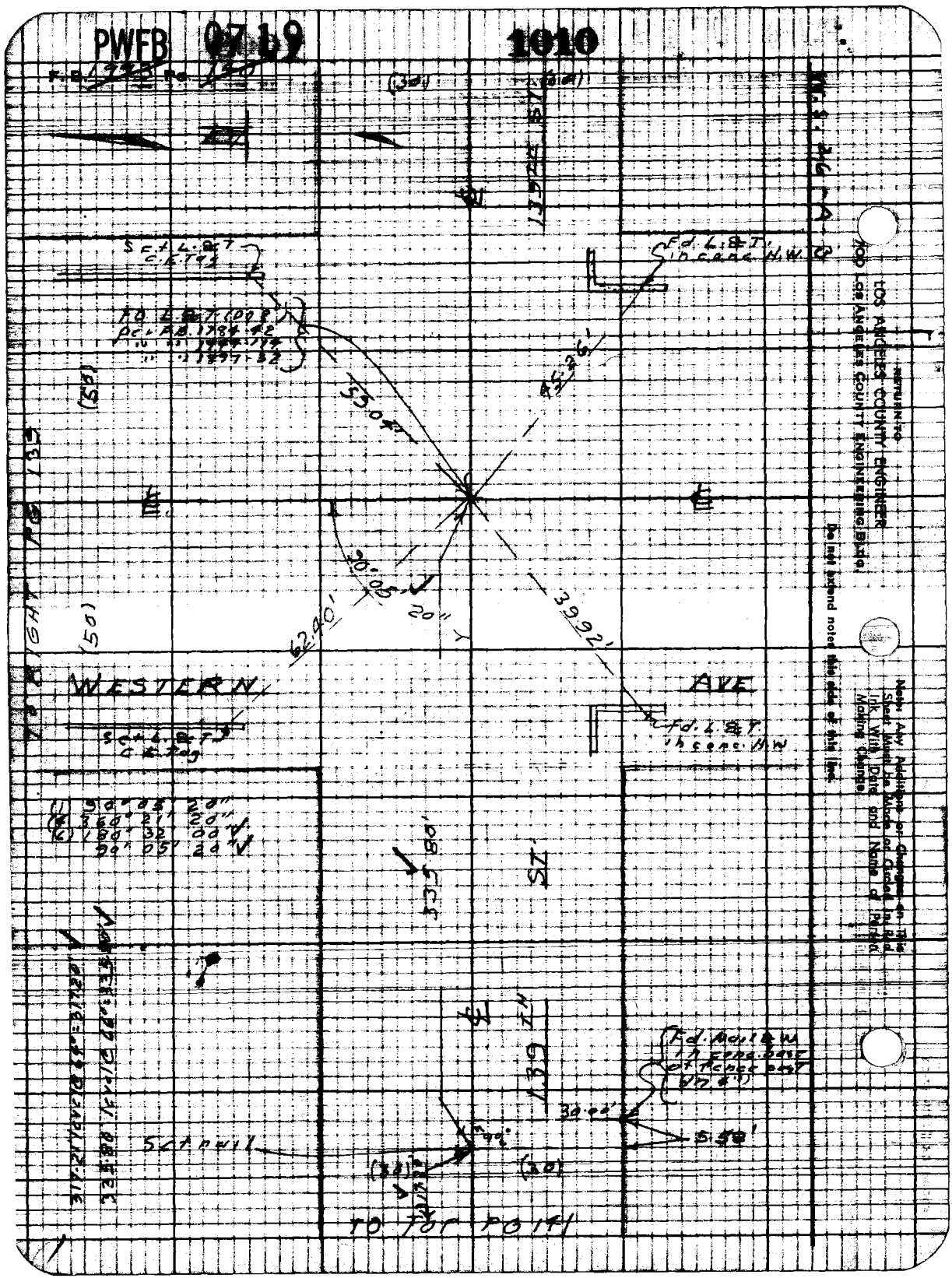
30.00

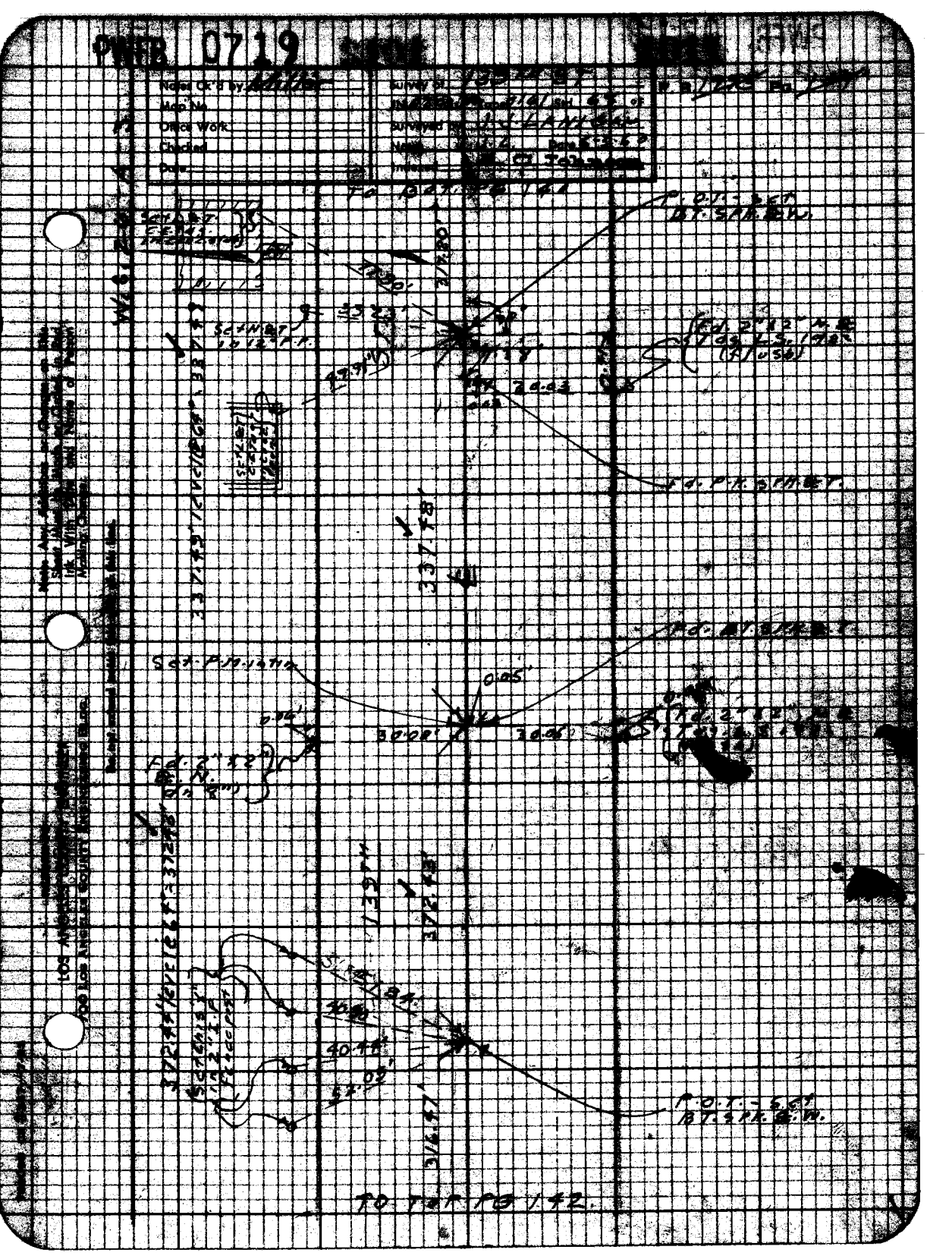
137 ST

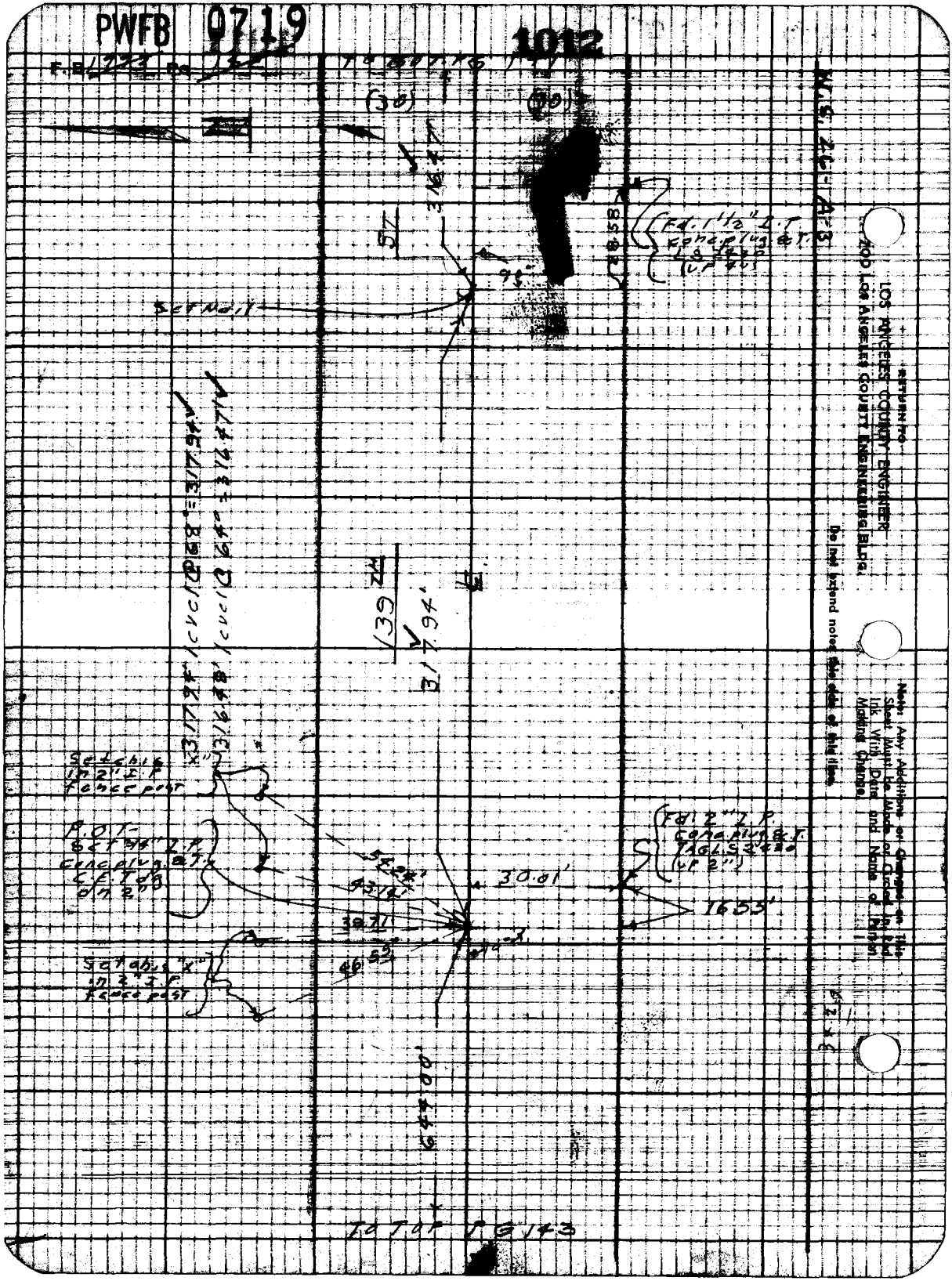
(201)

(201)

(201)


PWFB 07 19
1010
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 SOUTH FREMONT AVENUE
ALHAMBRA, CALIFORNIA
Do not extend notes this side of this line.
Note: Any Additions or Changes to This Sheet Must Be Made by Order Number, Date and Name of Person Making Change.
WESTERN
AVE
ST
Fd. L & T. in conc. HW
Fd. L & T. in conc. HW
Fd. Acc. L & T. 1.5 Feet East of Acc. (Not Set)
Set Nail
Set Nail
Set Nail




PWFB 07 19
1012
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.
Do not extend notes this side of this line.
Note: Any Additions or Changes to this Sheet Must Be Made by Order No. ____ Dated ____ Ink With Date and Name of Person Making Change
(30)
(60)
Ed. 1 1/2" I.P.
Conc. Plug & T.
(L.P. 60)
Set Nail
Ed. 2" I.P.
Conc. Plug & T.
(L.P. 2")
Set 6x16
in 2" I.P.
Reset Post
R.O.T.
6x16x48" I.P.
Circa 1.0 ft.
East of
Old Post
Set 6x16
in 2" I.P.
Reset Post
30.01'
1655'
S 0°00'00" E
1655.00'
TO TOP OF HILL

Job. Ck'd by
Map No.
Data Work
Data
Par.

Surveyed by
Date
Notes

VAN NESS

Set PK Nail

Set PK Nail

Set PK Nail

PWFB 0719

1014

F.C. 1228 to 1244

(40)

(60)

Sch. L & T. C.E.Tag. Typ.

Sch. L & T. C.E.Tag. (Typ.)

AVE

ROSECRANS

AVE

MAIN ST.

Sch. L & T. & C.E.Tag.

Sch. L & T. & C.E.Tag.

Sch. L & T. & C.E.Tag. (Typ.) Provide 3.0 Min. Vert. Clearance Between Sidewalk and Top of Signal Mast Arm

LOS ANGELES COUNTY ENGINEER
900 S. Fremont Ave.
Alhambra, California 91803

Below legend notes this sheet & this item

Note: Any Additions or Changes to this Sheet Must be Made & Dated by the Individual Making Changes

PWFB 0719

3015

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

Survey of 135th St.
In Tract 2176 Sht 4 of 5 Sheets
Surveyed by J. J. L. & Assoc.
Notes J. J. L. Date 6-16-60
Inked C. Johnson

F. B. 1270 Pg. 1-7

AVE

135TH

ST.

WAN NESS

(40) (40)

Found B.T. Spike in top of Curb at P.C. of Curve
No Ref

To left Point

Note: Any Address or Dimension Shown Hereon Which Is Found To Be In Conflict With Data Shown On Record Maps Shall Supersede Data Shown Hereon.

Bearings and Distances Shown Hereon Are The Same As Those Shown On Record Maps Of Said Tract Unless Otherwise Noted.

100 Monuments Will Be Set In Accordance With The Requirements Of The 100 Los Angeles County Engineering Manual.

record ed #as-7-61

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.

F-8/2223 Rev. 7-45

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

Survey of: 139 ST
IN: [illegible] Tract Block Sht. of
Surveyed by: J. J. LANIGAN
Notes: [illegible]
Indexed: [illegible]

R. B. 1113 Pg. 147

C.I. 2145.14

139TH ST.

139TH ST
FROM
WESTERN AVE TO A POINT 1363± W'LY

LOCATION OF IMPROVEMENTS

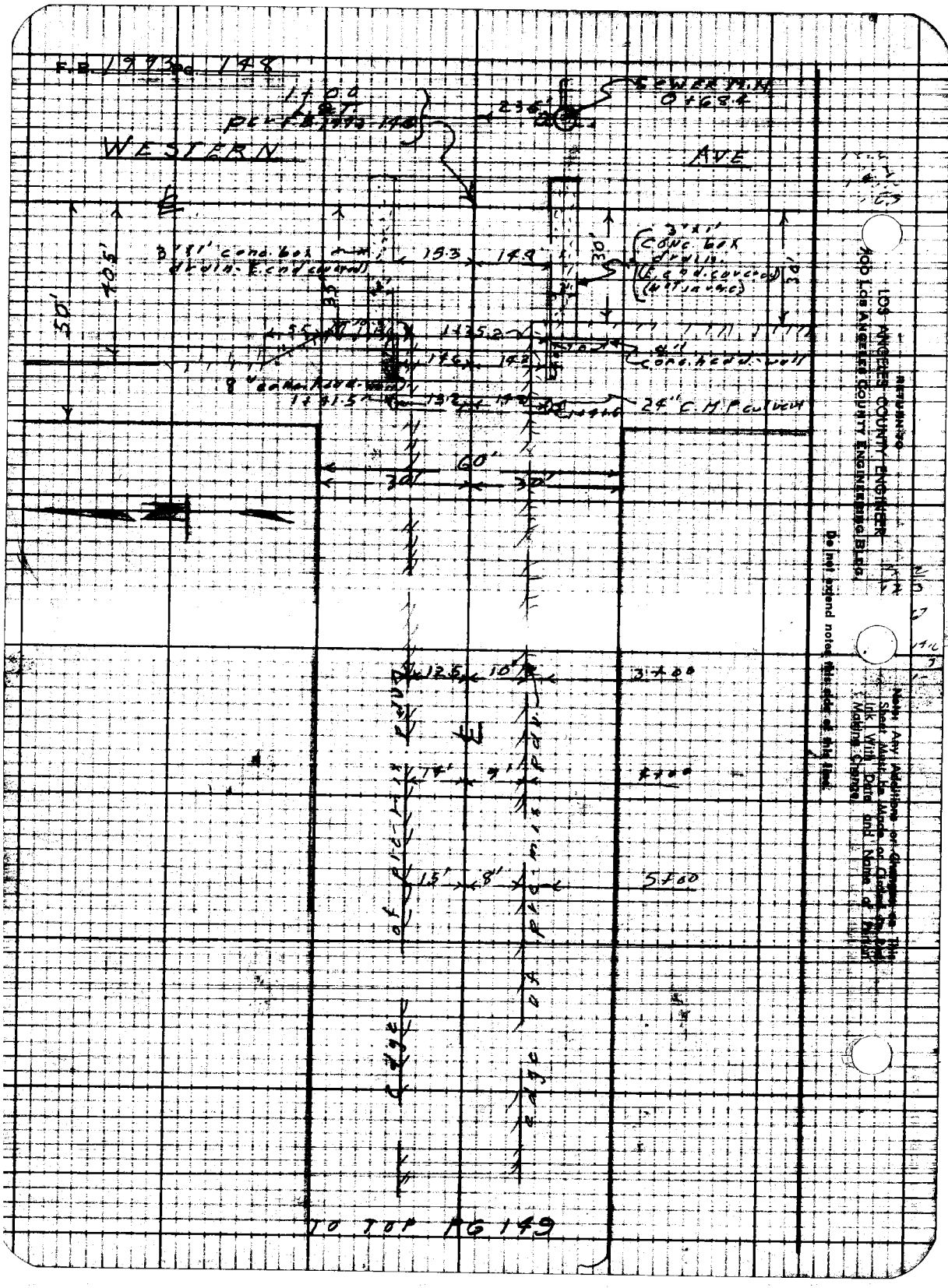
LANIGAN
RICE
DOVEK
ALWIN.

Note: Any Additions or Changes to this Sheet Must Be Made by Owner or His Agent Having Charge of Person With Date and Name of Person Making Change

Sheet must be filed with City Engineer

LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

Reorder CE #217 7-58


F.B. 1993 pg. 148
WESTERN
AVE
POWER PK
Q = 68.4
3'x1' CONC BOX CULVERT (E. end. covered) (4 FT in use)
3'x1' CONC BOX CULVERT
8" C.M.P. CULVERT
24" C.M.P. CULVERT
60'
30'
30'
405'
35'
10'
12.5'
7'
15'
8'
3.400
5.500
EDGE
EDGE
TO TOP AC 149
LOS ANGELES COUNTY ENGINEER
Add Los Angeles County Engineering Bldg.
Note: Any Machine or Drawing on This Sheet Must Be Made to Order by Both Link Web Data and Name of Maker
Do not extend notes this side of this line.

Notes Ck'd by
Map No
Office Work
Checked
Date

Survey of
IN
Surveyed by
Notes
Indexed

Trace
Sect
Dated

Make Any Additions or Changes on This Sheet Which Will Make It Conform to Present Conditions.
Ink Will Be Used and Name of Person Making Change Must Be Given.

LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEER BLDG.

Yosemite Cal #2437—7-56

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.

F.B. 1113 Pg. 15Ø

Profile No. | Notes Red. Date | Plotted Date | Job No. 2145.14 | Division No. 10 | F. B. 1993 Pg. 151
X-Sec. No. | Notes Chkd. Date | Checked Date | Survey of 139th ST. | Survey by LANIGAN Notes RIKE & C. Johnson Date 6-8-60 | Map No. Indexed Date

C.I. 2145.14

139th ST.

139th ST.

FROM WESTERN AVE TO A POINT 1363' WESTERLY

PROFILE AND CROSS SECTION

LANIGAN
RIKE
DOVER
ALWIN.

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.

Do not extend notes this side of this line.

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

76298 S & E #307—7-55

76298 S & E #307—7-55

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

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

Do not extend notes this side of this line.

F. B. 1993 Pg. 152 | Job No. 2145.4 | Division No. 10 | Notes Red. | Plotted | Profile
Survey of 139 ¢ ST. | Date | No. | X-Sec.
Survey by LANIGAN Notes RIKE | Notes Cald. | Checked | Date | No.
Indexed C. Johnson Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	139 ¢ ST.	ST.
					ELEV. = 47.066 F.B. 1969-11 WESTERN AVE.	
B.M. HM-2				47 07	B.M. HM-2 + 139 ¢ ST. HEADWALL, 2' N. OF S. END.	E. COR. ¢ + T. IN CONC.
0+684	S.M.H.	OFFSET	23.6' LEFT		S.M.H. 8" INLET-E. RIM	46.21
					DEPTH	12.65
						33.56
					DIAM.	0.67
8" INLET-E.				32 89	8" INLET-E. ELEV.	32.89
					15" INLET-N. RIM	46.30
					DEPTH	12.41
						33.89
					DIAM.	1.25
15" INLET-N.				32 64	15" INLET-N. ELEV.	32.64
					18" OUTLET-S. RIM	46.24
					DEPTH	13.19
						34.83
					DIAM.	1.50
18" OUTLET-S.				32 55	18" OUTLET-S. ELEV.	32.55
					LT.	RT.
	INTER ¢ WESTERN AVE. + 139 ¢ ST				¢	
1+00				46 [illegible]	INTER ¢ WESTERN AVE. + 139 ¢ ST.	
1+35				46 2		¢ + GUTTER
1+35				44 3		17' 36" CONC. DRAIN F.L.
1+41.5				44 3		15' 24" GALV. I.R. " F.L.
1+35				44 [illegible]	163' 36" CONC. DRAIN F.L.	
1+41.5				44 3	15' 24" GALV. I.R. " F.L.	
1+50				46 [illegible]		¢
" "				46 3		12' EDGE PAVT.
" "				46 [illegible]		30' R/L

76298 B & E #307—7-55

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

Profile Notes Red. Plotted Job No. 1455 Checked 139 F.B. 1 1 3 P. 42
No. Date Surveyed 8-
X-Sect. Checked Surveyed J. MANIGAN Rod J. E. YOUNG Rod J. E. PIKE
No. Date Checked Surveyed Inducted Rod

STATION	B. B.	H. I.	F. S.	ELEV.	139 th ST. (CONT.)
					℄ RT
1+50				462	165'±
" "				463	EDGE PAVT.
" "				466	30' P/L
" "				463	165'±
2+00				461	℄
" "				460	12.5' EDGE PAVT.
" "				457	16' GUTTER
" "				467	30' P/L
" "				457	10' EDGE PAVT.
" "				454	12.5' GUTTER
" "				465	30' P/L
3+00				455	℄
" "				453	12.5' EDGE PAVT.
" "				452	15.5' GUTTER
" "				464	P/L
" "				454	7' EDGE PAVT.
" "				452	10' GUTTER
" "				458	30' P/L
T. P.				457	T. P.
4+00				453	℄

76298 S & E #307—7-55

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Do not extend notes this side of this line.

F. B. 1993 Pg. 154 | Job No. 2145.4 | Division No. 10 | Notes Red | Plotted
Survey of 139 th ST | Date | Date
Survey by LANIGAN Notes RIKE | Notes Chkd. | Checked
Indexed C. Johnson | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.	139 th ST. (CONT.) Lt.	℄	ST. (CONT.) Rt.
						℄	
4+00				45 1			14' EDGE PAVT.
" "				45 0			15.5' GUTTER
" "				45 9			30' P/L
4+25				46 3			165' ±
4+00				45 0	9' EDGE PAVT.		
" "				44 8	11' GUTTER		
" "				46 1	30' P/L		
4+50				45 1	165' ±		
5+00				45 3		℄	
" "				45 2			15' EDGE PAVT.
" "				44 9			17' GUTTER
" "				46 1			30' P/L
" "				45 1	8' EDGE PAVT.		
" "				45 6	30' P/L		
6+00				45 2		℄	
" "				45 2			EDGE PAVT.
" "				44 8			17' GUTTER
" "				46 3			30' P/L
" "				45 1	8' EDGE PAVT.		
" "				45 —	30' P/L		

76298 S & E #307—7-55

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	139 Et.	ST. (CONT.)
					Lt.	℄ Rt.
T. P.				4522	T. P.	
7+00				452		℄
" "				451		15' EDGE PAVT.
" "				447		18' GUTTER
" "				455		30' P/L
" "				448		165' ±
" "				452	8' EDGE PAVT.	
" "				455	30' P/L	
" "				464	165' ±	
8+00				451		℄
" "				451		13' EDGE PAVT.
" "				444		17' GUTTER
" "				453		30' P/L
" "				450	7' EDGE PAVT.	
" "				459	30' P/L	
9+00				454		℄
" "				452		15' EDGE PAVT.
" "				445		19' GUTTER
" "				454		30' P/L
" "				454	7' EDGE PAVT.	

Profile Notes Red. Plotted. Job No. 2145 Drawing No. 10
No. Date Date Survey of 139 Et. F.B. 1493 Pg. 165
X-Sec. Notes Chkd. Checked Survey by LANIGAN & PIKE Date 6-8-60
No. Date Date Map No. Indexed Date

76298 S & E #307—7-55

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F. B. 1993 Pg. 156 | Job No 2145.4 | Division No 10 | Notes Red | Date | Checked | Date | No.
Survey of 139th ST | Notes | Chkd. | Date | X-Sec. | No.
Survey by LANGAAL Notes RIKE
Indexed C. Johnson Date | Profile

STATION	B. S.	H. I.	F. S.	ELEV.	139th ST (CONT.) Lt.	Rt.
9+00				459	30' P/L	
10+00				455		
" "				454		15' EDGE PAVT.
" "				446		18 GUTTER
" "				437		30' P/L
" "				427	3' EDGE PAVT.	
" "				405	30' P/L	
" "				390	165'±	
T. P.				431	T. P.	
11+00				451		
" "				453		15' EDGE PAVT.
" "				453		16' TOP DITCH
" "				462		19' BOT. "
" "				463		24' TOP "
" "				460		30' P/L
" "				462		165'±
" "				454	3' EDGE PAVT.	
" "				453	6' BOT. BRK.	
" "				472	11' TOP "	
" "				462	30' P/L	

76298 S & E #307—7-55

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Profile Notes Red. Plotted. Job No 2145.4 Angeles No. 10
No. Date. Date. Survey of 139 ℄
X-Sec. Notes Child. Checked. Survey by LANIGAN Notes RIKE Date 6-8-60
No. Date. Map No. Inked Ch. Tabs Date.

F. B. 1993 PG 57

STATION	B. S.	H. I.	F. S.	ELEV.	139 ℄ ℄ T.	ST. (CONT.) ℄ RT.
						℄
12+00				455		℄
" "				453		15' EDGE PAVT.
" "				453		16' TOP DITCH
" "				437		20' BOT " .
" "				459		28' TOP " ,
" "				451		30' P/L
" "				454	3' EDGE PAVT.	
" "				460	30' P/L	
13+00				454		℄
" "				451		15' EDGE PAVT.
" "				447		21' TOP DITCH
" "				439		23' BOT "
" "				451		26' TOP "
" "				451		30' P/L
" "				454	3' EDGE PAVT.	
" "				458	30' P/L	
14+00				455		℄
" "				451		15' EDGE PAVT.
" "				442		20' TOP DITCH
" "				437		25' BOT " .

76295 S & E #307—7-55

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Do not extend notes this side of this line.

F. B. 1993 Pg. 158 | Job No. 2145.4 | Division No. 10 | Notes Red. | Plotted | No. | Profile
Survey of 139th ST. | Date | Notes Chkd. | Checked | X-Sec.
Survey by LANIGAN & PIKE | Date | Date | No.
Indexed by G. JACKSON | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.	139th ST.	℄	ST. (CONT.)
					℄		
14+00				45.2			26' TOP DITCH
" "				45.1			30' P/L
" "				45.0			165'±
" "				45.3	3' EDGE PAVT.		
" "				45.5	30' P/L		
" "				46.6	165'±		
T. P.				45.35	T.P.		
14+62.93				45.4		℄	
" "				45.2			15' EDGE PAVT.
" "				45.2			20' TOP DITCH
" "				45.3			24' BOT. "
" "				45.1			27' TOP "
" "				45.1			30' P/L
" "				45.2	3' EDGE PAVT.		
" "				46.3	30' P/L		
B.M. HM-110				46.83	ELEV. = 46.820 (UNADJ.) F.B. 1993-132 B.M. HM-114 139th ST. (N. SIDE) 940'± W. OF WESTERN AVE., BT SPT IN CONC BASE OF S.W. FENCE COR., TO BLDG. #1911		

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

Survey of 139TH ST
IN 2145.14 Town Str. of
Surveyed by J.J.O. LANIGAN
Notes R. J. L. Date 8-7-60
Entered C. L. Johnson

B. B. 1773 Pg. 157

C.I. 2145.14
139TH ST.

139TH ST.
FROM
VANNESS AVE. TO A POINT 1278'± E'LY.

LOCATION OF IMPROVEMENTS

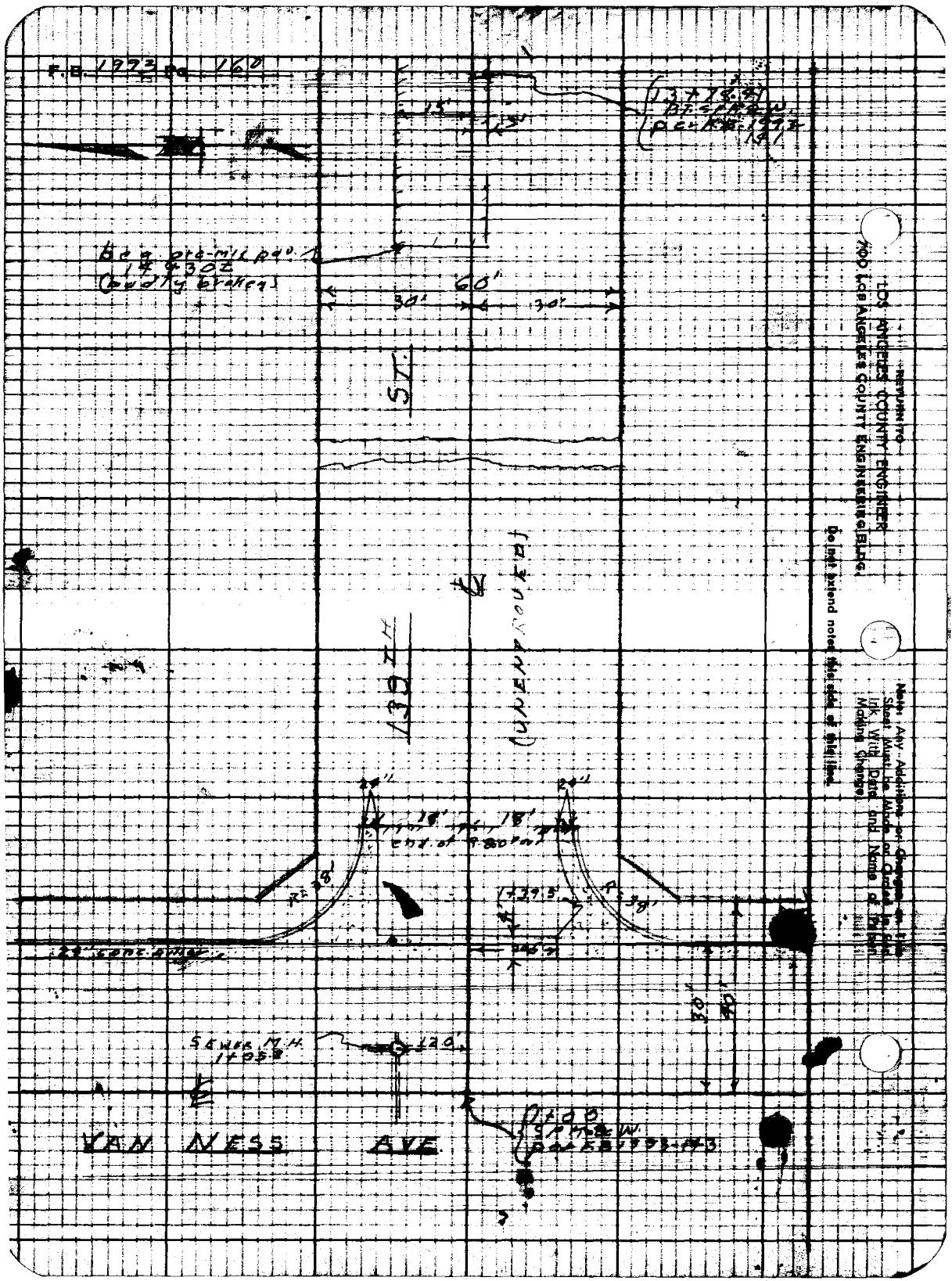
LANIGAN
RIHE
DOVER
ALWIN

Make Any Additions or Changes on This Sheet. Mail to Mark on Card to Date and Name of Person Making Same.

Surveyed for
LOS ANGELES COUNTY ENGINEER
720 Los Angeles County Engineering Bldg.

Do not submit more than one set of data per sheet.

Keuffel & Esser Co. Made in U.S.A.


F.B. 1973 pg 1160
Bc @ p/s-mill R40.
14 @ 30Z
(County Brakes)
60'
30'
30'
ST.
(Curved)
18'
18'
24"
24"
22' CONC. S'WALK
SEWER M.H.
VAN NESS
AVE
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.
Do not extend notes this side of this line.
Note: Any Additions or Changes on this Sheet Must Be Made by Order of the Ink With Date and Name of the Person Making Change.

Profile No. | Notes Red. | Date | Plotted | Date | Job No. 2145.14 | Division No. 10 | F. B. 1993 Pg. 161
X-Sec. No. | Notes Chkd. | Date | Checked | Date | Survey of 139 th ST. | Survey by LANIGAN | Notes RIKE | Date 6-9-60 | Map No. | Index C. Johnson

C.I. 2145.14

139 th ST.

139 th ST.

FROM

VAN NESS AVE. TO A POINT 1218' EASTERLY.

PROFILE AND CROSS SECTION.

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

LANIGAN
RIKE
DOVER
ALWIN.

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70296 S & E #307—7.55

76298 S & E #307—7-55

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F. B. 1993 Pg. 162 | Job No 2145.14 | Division No 10 | Notes Red | Plotted | Profile
Survey of 139th ST. | Date | No. | X-Sec.
Survey by LANGLEAN Notes RIKE | Date | Notes Chkd. | Checked | Date | No.
Index C. Jobson | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.	139th	ST.
					ELEV. = 48.360 (UNADJ.) F.B. 1993-183	
B.M. HM-112				48 36	B.M. HM-112 139th ST. & VAN NESS AVE., N.E. COR., BT. 3PK. IN CURB, 4' N. OF N. END C.R.	
1+052	S.M.H. - OFFSET - 12' LEFT				S.M.H. 18" INLET-N. RIM 48.11 DEPTH 16.47 31.64 DIAM. 1.50	
18" INLET-N.				30 14	18" INLET-N. ELEV. 30.14 18" OUTLET-S. RIM 48.11 DEPTH 16.47 31.64 DIAM. 1.50	
18" OUTLET-S.				30 14	18" OUTLET-S. ELEV. 30.14 10" INLET-E. RIM 48.11 DEPTH 15.93 32.18 DIAM. 0.83	
10" INLET-E.				31 35	10" INLET-E. ELEV. 31.35 Lt.	Rt. ℄
1+00		INTER. ℄ 139th ST. & VAN NESS AVE.		48 1	INTER. ℄ 139th ST. & VAN NESS AVE	
				47 46	S. END S.E. C.R. GUT.	
				48 10	" " " " CURB	
				47 89	E. " " " " GUT.	
				48 ½	" " " " CURB	
				47 35	E. " N.E. " GUT.	
				48 31	" " " " CURB	
				47 72	N. " " " " GUT.	
				48 35	" " " " CURB	

76298 S & E #307—7-55

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Profile Notes Red. Plotted Job No. 21454 Drawing No. 10
No. Date Date Survey of 139 ST.
X-Sec. Notes Chkd. Checked Survey by LANIGAN Notes RIKE Date 6-2-60
No. Date Date Map No. Index C. Tabs

STATION	B. S.	H. I.	F. S.	ELEV.	139th ST. (CONT.)
					44 ℄ RT
				479	100' S. ON ℄ VAN NESS AVE.
				4747	30' E. GUTTER + 100' S.
				4810	" " CURB " " "
				478	185' S. ON ℄ VAN NESS AVE.
				4732	30' E. GUTTER + 185' S.
				4797	" " CURB " " "
				484	100' N. ON ℄ VAN NESS AVE.
				4771	30' E. GUTTER + 100' N.
				4835	" " CURB " " "
				484	185' N. ON ℄ VAN NESS AVE.
				4785	30' E. GUTTER + 185' N.
				4851	" " CURB " " "
1+				4755	℄ + CONC. CROSS GUTTER
1+67				481	℄ + END OF PAVT.
2+00				475	℄
" "				486	30' P/L
" "				470	30' P/L
2+85				456	℄

F.B. 1993 p. 16
ST.

76298 S & E #307—7-55

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F. B. 1943 Pg. 164 | Job No. 2145.4 | Division No. 10 | Notes Red. | Plotted | No. | Profile
Survey of 139th ST. | Date | Date | X-Sec.
Survey by LANIGAN Notes PIKE | Notes Chkd. | Checked | No.
Indexed C. Jackson Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	139th ST. Lt.	℄	ST. (CONT.) Rt.
2+85				47 1			30' P/L
" "				48 0			46'
" "				48 6			165'±
" "				46 2	30' P/L & BOT. BRK.		
" "				50 2	40' TOP BRK.		
" "				50 3	165'±		
3+13				46 0		℄	
" "				46 4			30' P/L
" "				42 1			42'
" "				45 3	30' P/L & BOT. BRK. 15' E'LY.		
" "				50 4	40' TOP BRK. 5' LOWER. & TOP		
3+28				45 2	24.5' BEGIN OF DITCH		
" "				44 4	27' CTR. 1.5' DITCH		
" "				45 4	28' TOP "		
4+21				46 4		℄	
" "				45 1			30' P/L & BOT. BRK. 51' TOP BRK. 78' E'LY. 3.2' LOWER.
" "				48 3			
" "				45 9	24.5' TOP DITCH		
" "				43 9	28.5' CTR. 1.5' "		
" "				44 6	30' P/L (SIDE OF DITCH)		

76298 S & E #307—7-55

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	139th ST. (CONT'D)
					℄
				45 1	31.5' TOP DITCH.
T. P.				45 69	T. P.
5+00				45 1	℄
" "				44 8	30' P/L
" "				45 1	29' TOP DITCH
" "				44 0	30' P/L (SIDE OF DITCH)
" "				43 6	31' CTR 1.5' DITCH
" "				45 2	34.2' TOP " .
6+00				45 0	℄
" "				44 7	30' P/L
" "				44 9	165'±
" "				45 3	27' TOP DITCH
" "				43 6	29.5' CTR 1.5' "
" "				43 6	30' P/L (IN BOT DITCH)
" "				45 0	32.6' TOP DITCH
" "				44 9	165'±
T. P.				45 00	T. P.
7+00				44 9	℄
" "				44 8	30' P/L
" "				45 0	27' TOP DITCH

Profile Notes Red. Plotted
No. Date Date
X-Sec. Notes Chkd. Checked
No. Date Date
Date Verified
T. 2NS, R. 13W, Thomas Bros. Map No. 42 (Q)
139th ST. LANCASTER Notes: R. RITE Date 4-12-60
F. B. 1939 pg. 46

76298 S & E #307—7-55

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Profile No. X-Sec. No.

Survey of 139th ST. Division No. 10 Notes Red. Plotted Date

Job No 2145.4 Notes PIKE Notes Chkd Checked Date

Surveyed by C. JOHNSON Date Date

T. B. 1993

STATION	B. S.	H. I.	F. S.	ELEV.	139th ST. Lt.	℄	139th ST. (CONT.) Rt.
7+00				439	29' CTR. V. 5' DITCH		
" "				433	30' P/L (SIDE OF DITCH)		
" "				434	32.2' TOP DITCH		
8+00				451		℄	
" "				448			30' P/L
" "				450	24.5' TOP DITCH		
" "				438	26.5' CTR. 1.5' "		
" "				433	30' P/L & TOP "		
9+00				450		℄	
" "				448			30' P/L
" "				449			165'±
" "				450	25' TOP DITCH		
" "				435	27' CTR. 1.5' "		
" "				451	30' P/L & TOP "		
" "				450	165'±		
T.P.				4494	T.P.		
10+00				448		℄	
" "				448			30' P/L
" "				450	24' TOP DITCH		
" "				437	26.5' CTR. 1.5' "		

76298 S & E #307—7-55

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Profile — Notes Red ____ Plotted ____ Job No. 2465 Drawing No. 139 ES
No. ____ Date ____ Date ____ Surveyed ____ Surveyed 6-9-55
Notes Chkd. ____ Checked ____ Survey by LANIGAN Notes PIKE Date 6-9-55
No. ____ Date ____ Map No. ____ Index No. C. Johnson

STATION	B. S.	H. I.	F. S.	ELEV.	139 ES ST. (CONT.)	
					℄	RT.
10+00				45 2	30' P/L + TOP DITCH.	
11+00				44 9		℄
" "				45 0		30' P/L
" "				44 9	24' TOP DITCH	
" "				43 4	26.5' CTR. 1.5' " .	
" "				44 8	28' TOP " .	
" "				45 1	30' P/L	
12+00				44 9		℄ + BOT BRK.
" "				47 5		30' P/L
" "				49 5		165' ±
" "				44 9	23' TOP DITCH	
" "				43 5	26' CTR. 1.5' " .	
" "				44 9	29' TOP " .	
" "				45 2	30' P/L	
" "				45 0	165' ±	
T. P.				44 83	T. P.	
13+00				44 8		℄
" "				46 7		30' P/L
" "				45 0	22' TOP DITCH	
" "				43 4	25' CTR. 1.5' " .	

F.B. 1993 P. 167

76288 S & E #307—7-55

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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.

F. B. 1993 Pg. 168 | Job No 2455.10 | Dwelling No. 10 | Profile | Plotted | No. | X-Sec.
Survey of 139th ST. & LANGLEY Assn. RIKE | Date | Checked | No.
Surveyed by C. Johnson | Drawn | Hours Chkd. | Date | No.
Indexed | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	139th ST. (CONT.)	
					Lt. ℄	Rt.
13+00				48	27' TOP DITCH	
" "				48	30' P/L	
13+30				45 2		℄ + BEGIN OF PAVT.
" "				45 2		3' EDGE "
" "				45 2	15' EDGE PAVT.	
13+78.41				45 1		℄
" "				45 2		3' EDGE PAVT.
				46 3		30' P/L
				45 2	15' EDGE PAVT.	
				45 2	20' TOP DITCH.	
				45 2	24' CTR. 15' "	
				45 1	27' TOP "	
				45 1	30' P/L	
					ELEV. = 44.86 (UNADJ.) F.B. 1993-132	
B.M. HM-111				44 86	B.M. HM-111. 159 ± FT. (N. SIDE) 1170' ± E.	
					OF VAN NESS AVE. BT. SET IN CONC.	
					FENCE POST.	

JOB NO. 2197.14 JOHNEY SR. VOLNEY DR. S.S. DIST. F. B. 1932 p. 42

COMPUTED BY: Monkey Jr.

NOTES BY: Monkey Jr. DATE: Dec. 20, 61

INDEXED: H.E.Ott DATE: 1-15-62

DESCRIPTION	ADJ. ELEV.	3RD RUN	2ND RUN	DIFF.	1ST RUN	B.M.
IN 2197.14 VOLNEY DR. S.S. DIST. BENCH LEVELS PRECISE LEVEL NET #61 USED FOR ADJ. Monkey Jr. Mccall Swank Manley		indexed 1-15-62				

NOTE: ANY ADDITIONS OR CHANGES MADE TO THIS FORM MUST BE SIGNED BY THE PERSON MAKING CHANGE.

Do not record on this side of this line

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

7568430 S & E-555 5-55

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

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

Do not extend notes this side of this line

JOB NO. 2197.14 SURVEY OF Bluff Dr. S.S. Dist NOTES RED
SURVEY BY Mankey, J.G. DATE NOTES CHKD.
NOTES BY T.E. Off. DATE Dec 20, 61 DATE
INDEXED DATE

F.B. 993 Pg. 172

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
					502.482	TBM #4 EL 502.482' FB 2863-25 EASTERN AVE. & ROSLYN DR., East side inlet on Projected line of the north side of House #No. 1362. A Bt. Spk. in the CB.
TBM #4	502.482'					
+	8.197		8.263			
π	510.679	+ 0.836	-0.834			
−	9.033		9.097			
T.P.	501.646					
+	1.483		1.547			
π	503.129	+ 7.540	-7.540			
−	9.023		9.087			
T.P.	494.106					
+	0.581		0.713			
π	494.687	+ 8.267	-8.266			
−	8.848		8.979			
T.B.M. #3	485.839				485.843	T.B.M. #3 EL = 485.843 F.B. 2863-25 Eastern Ave & Hauck ST, in the ch. at S.E. cor., 1.5' So. of So. end of C.R. A Bt. Spk. in curb.
+	10.462		10.563			
π	496.301	+ 9.439	+ 9.437			
−	1.023		1.126			
T.P.	495.278					
+	11.970		11.766			
π	507.248	+ 10.806	+10.805			
−	1.164		0.961			
T.P.	506.084					
+	11.955		11.839			
π	518.039	+ 11.266	+11.268			
−	0.689		0.571			
T.P.	517.350					
+	11.913		11.609			
π	529.263	+ 11.252	+11.254			
−	0.661		0.355			
T.P.	528.602					

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LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
	528.602 ✓					
+	9.750		9.889			
Δ	538.352 ✓	+8.291	+8.290			
−	1.459		1.599			
B.M. FM-15 (SET)	536.893 ✓				536.893	B.M. FM-15 Hauck St. 116 ft ± Ely fr. int Helen Dr. + 11.5 ft Ely fr. a fire Hyd. on So. side of St. in conc. base of gas meter vault Bt. set in conc.
+	11.281		11.583			
Δ	548.174 ✓	+10.980	+10.977			
−	0.301		0.606			
T.P.	547.873 ✓					
+	9.947		9.978			
Δ	557.820 ✓	+7.645	+7.645			
−	2.302		2.333			
T.P.	555.518 ✓					
+	7.424		7.575			
Δ	562.942 ✓	+7.233	+7.232			
−	0.191		0.343			
B.M. FM-16 (set)	562.751 ✓				562.751	B.M. FM-16 Volney Dr. E. side ± Ely end of Hauck St. In P.P. # 328016E, E. side @ lp. bt. spk.
+	9.984		10.272			
Δ	572.735 ✓	+9.211	+9.209			
−	0.773		1.063			
T.P.	571.962 ✓					
+	10.765		10.925			
Δ	582.727 ✓	+9.182	9.183			
− (set)	1.583		1.742			BM FM 17
BM FM 17	581.144 ✓				581.144	VOLNEY DR. W. (side) ± 60' ± So. of LORAINE ST. Lt. in Head of Top Step to Hse. # 1317
+	6.000		6.187			
Δ	587.144 ✓	+5.619	5.619			
−	0.381 ✓		0.568			
T.P.	586.763 ✓					

STATE ENG. FOR [illegible] COUNTY OF LOS ANGELES
DIST. SURVEY BY [illegible] DEPT. OF PUBLIC WORKS
ROAD CREW [illegible] H. E. OTT DATE 12-29-61
INDEXED [illegible] DATE
ETC. [illegible]

VOLNEY DR. SS DIST

7664-20 S & E-5-62 5-58

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LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line

JOB NO. 2197.4 SURVEY OF YOLNEY DR. S. OF PICO NOTES RED.
SURVEY BY Mackey & Co. DATE 12-27-61 NOTES CHKD.
NOTES BY Mackey & Co. DATE 1-2-62 INDEXED
F.B. 1993 Pg. 174

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
						Per Pg. 173
T.P.	586.763 ✓					
+	9.368		9.561			
Δ	596.131 ✓	+8.730	+8.730			
−	0.638		0.831			
T.P.	595.493 ✓					
+	11.303		11.565			
Δ	606.796 ✓	10.881	10.882			
−	0.422		0.683			BM FM 18
BM FM 18 (set)	606.374 ✓				606.374	WATLAND AVE. W. side ℄ 85' ± S. of LORENZ ST ℄ L&T in old conc. footing in line with South Garage wall line ℄ 5'± E. of S.E. Cor. of Garage
+	9.063		9.211			
Δ	615.437 ✓	6.392	6.393			
−	2.671		2.818			
T.P.	612.766 ✓					
+	5.343		5.460			
Δ	618.109 ✓	-2.328	-2.329			
−	7.671		7.789			BM FM 19
BM FM 19 (set)	610.438 ✓				610.438	WATLAND AVE. W. (SIDE) ℄ GATE to FIRE COMBAT TRAINING CENTER Bk. Sp. k. in conc. ftg. for W. Gate Post
+	3.102		2.973			
Δ	613.540 ✓	6.728	-6.728			
−	9.830		9.701			
T.P.	603.710 ✓					
+	0.888		1.042			
Δ	604.598 ✓	-10.208	-10.209			
−	11.096		11.254			
T.P.	593.502 ✓					
+	1.482		1.280			
Δ	594.984 ✓	-6.295	6.295			
− (set)	7.777		7.575			BM FM 20
BM FM 20	587.207 ✓				587.207	WATLAND AVE. W. (SIDE) at back Lot Line Lg. Bk. Spk. in W. side 12" Pine Tree 12' W. of ℄ 20' So. of S.W. Cor. of Nsc. ≈ 1529

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LOS ANGELES COUNTY ENGINEERING BLDG.

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
BM FM #20	587.207 ✓					Per Pg 174
+	1.733		1.924			
Π	588.940 ✓	-1.381	-1.381			
−	3.114		3.305			
T.P.	585.826 ✓					
+	6.229		6.248			
Π	592.055 ✓	-2.486	-2.485			
−(sal)	8.715		8.733			
BM FM #21	583.340 ✓				583.340	BM FM #21.
+	1.613		1.327			VOLNEY DR. E Side) ±100' ± No. of Hauck St. & Prod.
Π	584.953 ✓	-9.125	-9.124			~~½ g. Bit~~ Spk. & Cone Plug in ¾" L.P. 13.7' So. of &
−	10.738		10.457			5.4' E. of S.E. Cor. of Hse. #1312
T.P.	574.215 ✓					(Back of Lot)
+	1.183		0.879			
Π	575.398 ✓	-9.714	-9.713			
−	10.897		10.592			
T.P.	564.501 ✓					
+	0.727		0.881	0.559		
Π	565.228 ✓	-8.977	-8.968	-8.979		
−	9.704		9.849	9.538		
T.P.	555.521 ✓					
+	1.611		1.395			
Π	557.135 ✓	-9.948	9.941			
−	11.559		11.342			
T.P.	545.576 ✓					
+	0.952		0.152			
Π	546.528 ✓	-10.663	10.668			
−	11.615		11.114			
T.P.	534.913 ✓					

JOB NO. 2224 STREET VOLNEY DR. S.S. DIST. CANOGA
SURVEY BY Hauck & Co. DATE 12-22-67
NOTES BY HEC NOTES CHKD. H.E.O.T. DATE

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LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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JOB NO. 2197.14 SURVEY OF Valley Dr. S.S. DIST. NOTES RED
SURVEY BY Mosley LC DATE 12-27-61 NOTES CHKD.
NOTES BY A.E. Hoff DATE
INDEXED DATE

F.B. 1993 Pg. 176

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	534.913 ✓					T.P. Per Pg 1.25
+	1.388		1.017			
Δ	536.301 ✓	-10.123	10.126			
−	11.511		11.143			
T.P.	524.790 ✓					
+	1.972		1568			
Δ	526.762 ✓	-9.660	-9.660			
−	11.632		11,228			
T.P.	515.130 ✓					
+	0.876		0.530			
Δ	516.006 ✓	-10.845	-10.844			
−	11.721		11.374			
T.P.	504.285 ✓					
+	1.562		1.328			
Δ	505.847 ✓	-10.151	-10.151			
−	11.713		11.479			
T.P.	494.134 ✓					
+	1.411		1.502			
Δ	495.545 ✓	-8.318	8.320			
−	9.729		9.822			
T.P.	485.816 ✓					
+	1.129		0.562			
Δ	486.945 ✓	-8.633	-8.635			
−	9.762		9.197			
T.P.	477.183 ✓					
+	0.423		0.753			
Δ	477.606 ✓	-8.533	-8.534			
−	8.956		9.287			
T.P.	468.650 ✓					

708420 S & E-358 9-59

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

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

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	468.650 ✓					T.P. Per Pg 176
+	1.102		0.863			
=	469.752 ✓	+8.017	8.019			
−	9.119		8.882			
T.P.	460.633 ✓					
+	1.591		1.315			
=	462.224 ✓	+6.760	6.764			
−	8.351		8.075			
T.P.	453.873 ✓					
+	1.416		1.524			
=	455.289 ✓	-6.860	-6.859			
−	8.276		8.383			
BM 61-3	447.013 ✓				447.012	BM 61-3 1961 EL 447.012' FB 2263-10 Eastern Ave. 0.10 Miles S'ly of East Lotus Dr at ℄ P.I., 37.2' N. of ℄ of T in E. Cb of Eastern Ave. 16.5' N. W'ly PP 11686126 8.3' W. of E. Cb. Mag. 8" marked "L.A. Co. Rd. Dept. 1960" in H.H. Protected by cast iron cover

JOB NO. 2197.14 SURVEY OF Monterey Sec. Dist.
DATE SURVEY BY Meeks & Jr. DATE 12-27-61
NOTES CHECKED BY Eff DATE
INDEXED DATE

H.E. 011

788420 S & E-353-9-55

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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

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION

JOB NO. _____ SURVEY OF _____ NOTES RED _____

SURVEY BY _____ DATE _____ NOTES CHKD. _____

NOTES BY _____ DATE _____ DATE _____

INDEXED _____

F.B. 1981 Pg. 18

[redacted]

LN. 030100

COUNTY OF J.S. DISTRICT

& SURVEY

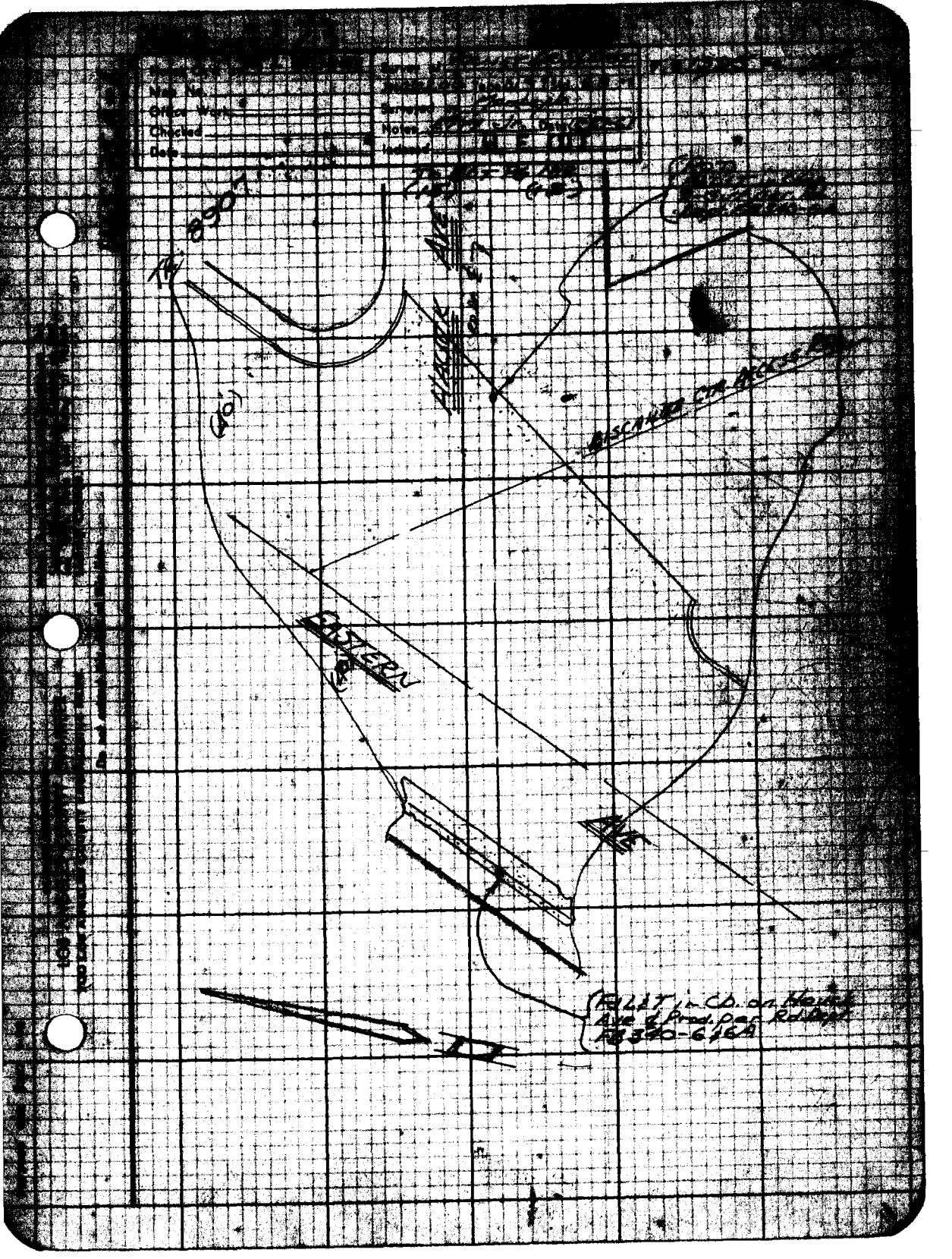
PWFB 323

2254 , 2255

PREPARED UNDER THE DIRECTION OF
LOS ANGELES COUNTY ENGINEER
FOR LESS DETAILED COUNTY ENGINEERING PLATS.

Do not subdivide this side of this line.

MAIL Any Additional Copies of This Sheet To Me At Address Shown In Left Hand Corner With Date and Name of Person Making Change.


Office Work
Checked
Date
Notes
Driveway
Entrance
Existing Gate
Existing Fence
Existing Pole
Existing Tree
Existing Shed
Existing Garage
Existing Building
Existing Concrete
Existing Asphalt
Existing Gravel
Existing Grass
Existing Dirt
Existing Water
Existing Power Line
Existing Telephone Line
Existing Cable Line
Existing Gas Line
Existing Sewer Line
Existing Water Line
Existing Storm Drain
Existing Culvert
Existing Bridge
Existing Road
Existing Trail
Existing Path
Existing Boundary
Existing Property Line
Existing Right of Way
Existing Easement
Existing Setback
Existing Building Line
Existing Lot Line
Existing Block Line
Existing Subdivision Line
Existing Section Line
Existing Township Line
Existing Range Line
Existing Meridian Line
Existing Baseline
Existing Control Point
Existing Benchmark
Existing Monument
Existing Corner
Existing Angle Point
Existing Curve
Existing Tangent
Existing Radius
Existing Chord
Existing Arc
Existing Length
Existing Bearing
Existing Distance
Existing Coordinate
Existing Elevation
Existing Contour
Existing Slope
Existing Aspect
Existing Hillshade
Existing Shaded Relief
Existing Hypsometric Tint
Existing Color Ramp
Existing Legend
Existing Scale Bar
Existing North Arrow
Existing Title
Existing Author
Existing Date
Existing Projection
Existing Datum
Existing Ellipsoid
Existing Prime Meridian
Existing Unit
Existing Coordinate System
Existing Geographic Coordinate System
Existing Projected Coordinate System
Existing Vertical Coordinate System
Existing Temporal Coordinate System
Existing Spatial Reference
Existing Metadata
Existing Data Quality
Existing Lineage
Existing Completeness
Existing Logical Consistency
Existing Positional Accuracy
Existing Attribute Accuracy
Existing Temporal Accuracy
Existing Thematic Accuracy
Existing Resolution
Existing Scale
Existing Extent
Existing Bounding Box
Existing Coordinate Reference System
Existing Transformation
Existing Projection Parameters
Existing Datum Parameters
Existing Ellipsoid Parameters
Existing Prime Meridian Parameters
Existing Unit Parameters
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Existing Geographic Coordinate System Parameters
Existing Projected Coordinate System Parameters
Existing Vertical Coordinate System Parameters
Existing Temporal Coordinate System Parameters
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Existing Metadata Parameters
Existing Data Quality Parameters
Existing Lineage Parameters
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Existing Projection Parameters
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Existing Lineage Parameters
Existing Completeness Parameters
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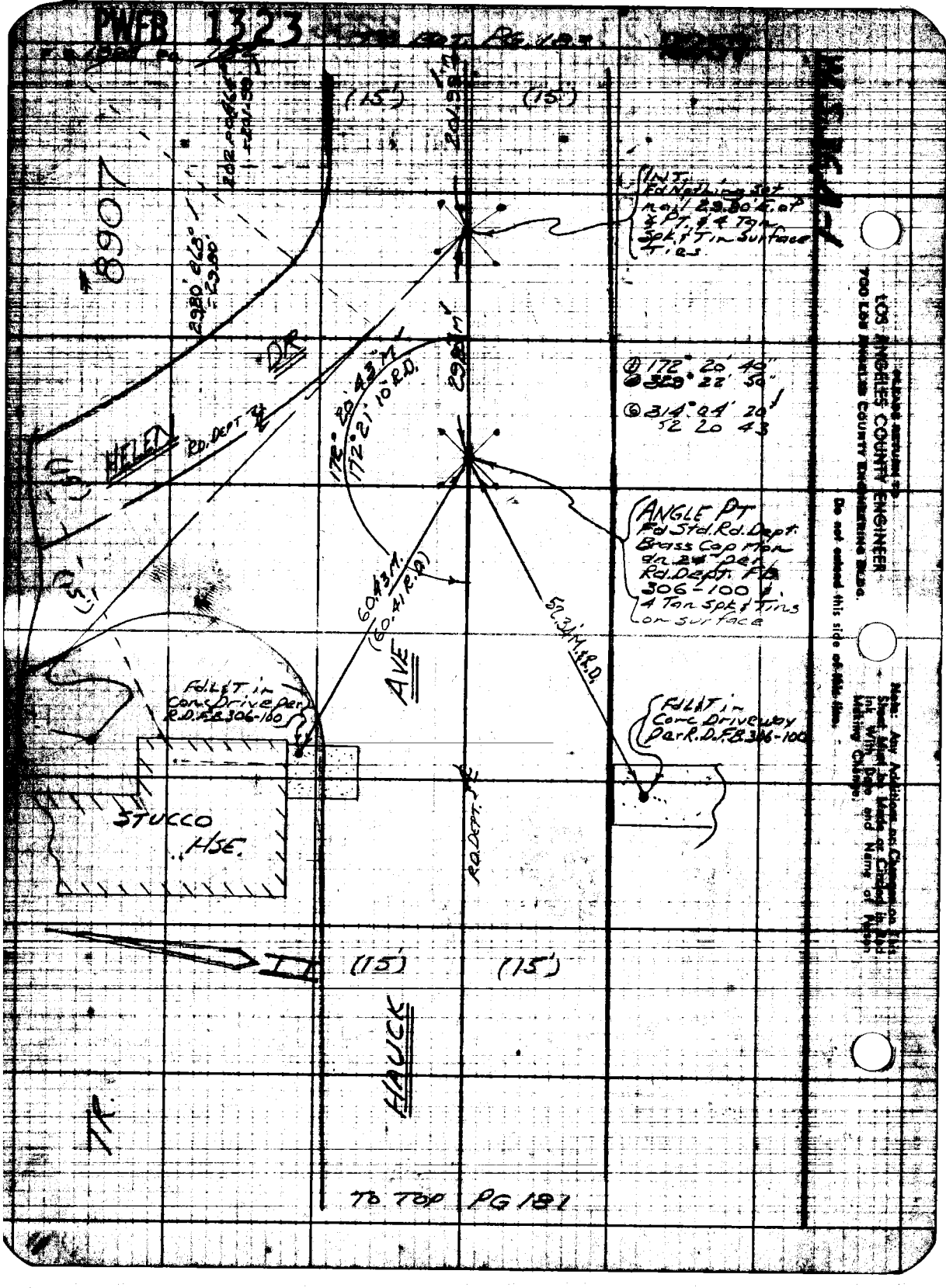
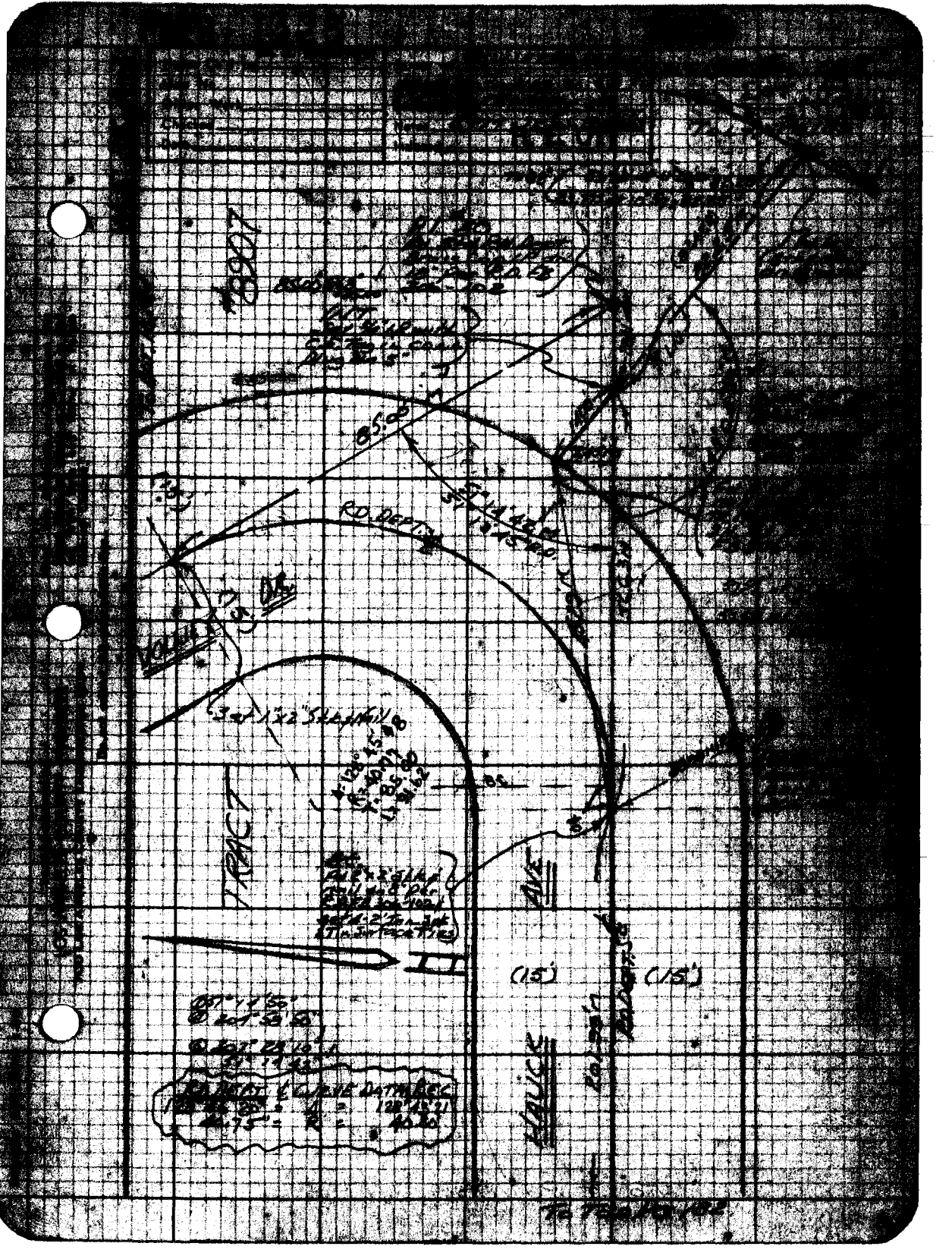
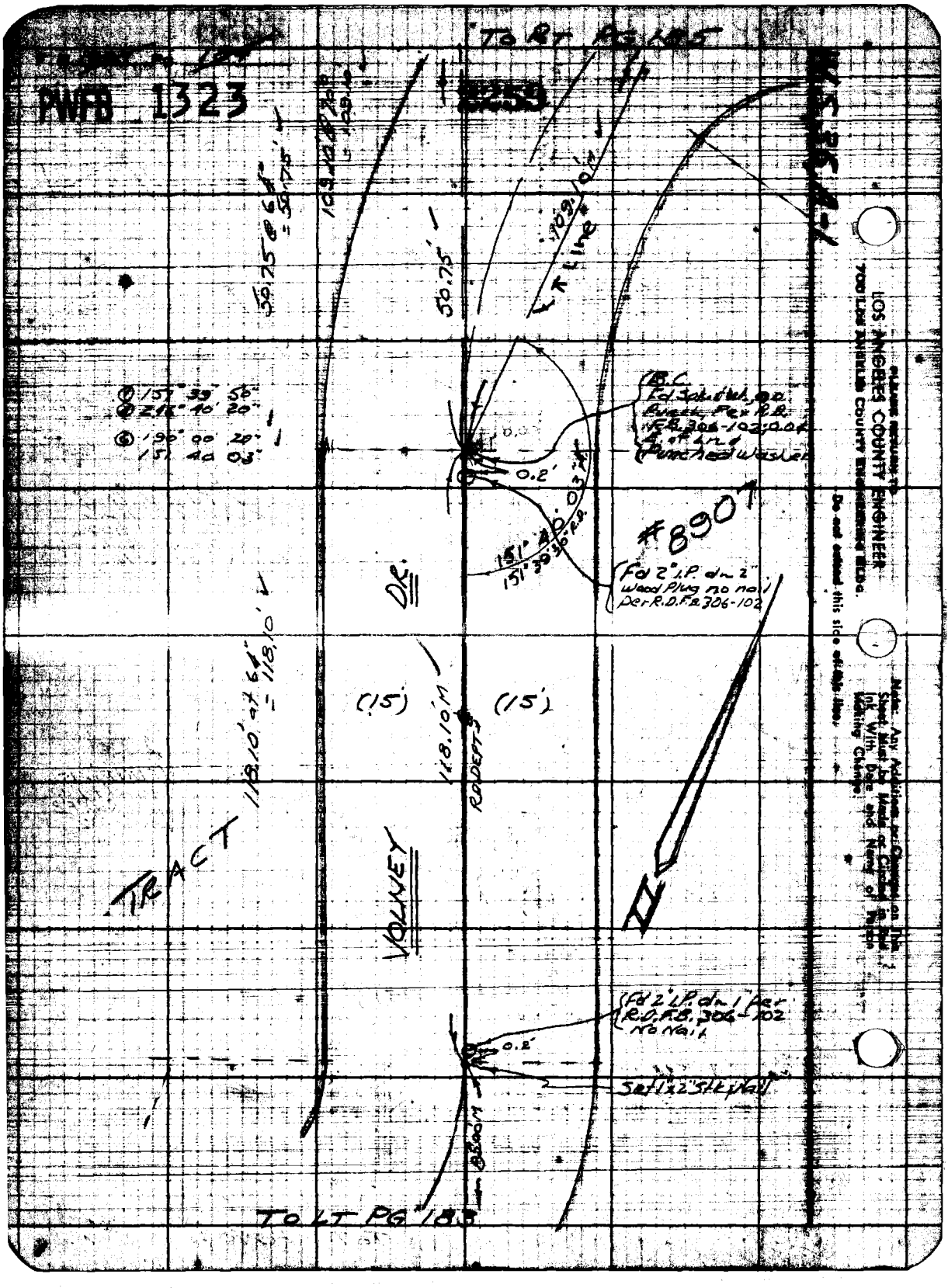
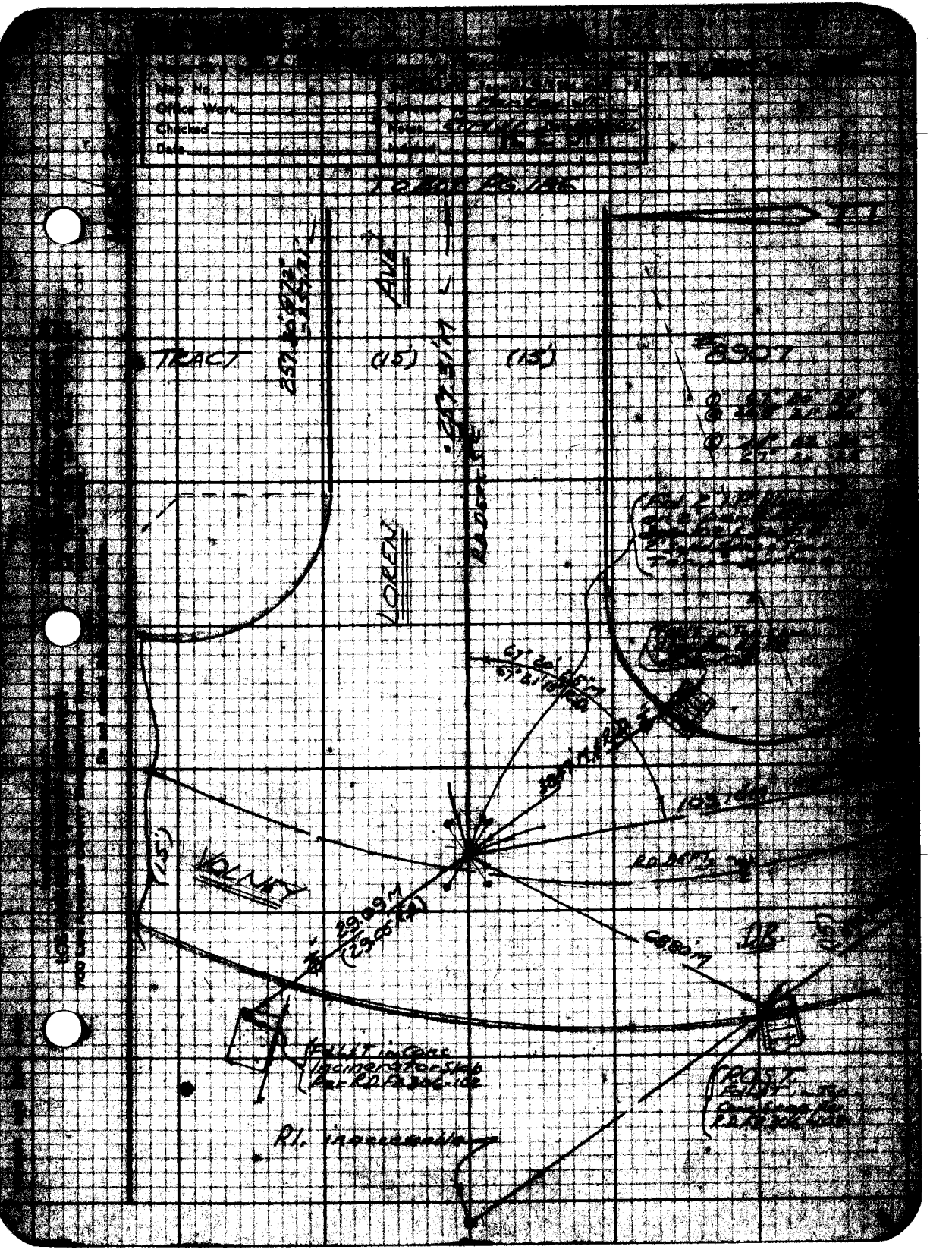
Existing Attribute Accuracy Parameters
Existing Temporal Accuracy Parameters
Existing Thematic Accuracy Parameters
Existing Resolution Parameters
Existing Scale Parameters
Existing Extent Parameters
Existing Bounding Box Parameters
Existing Coordinate Reference System Parameters
Existing Transformation Parameters

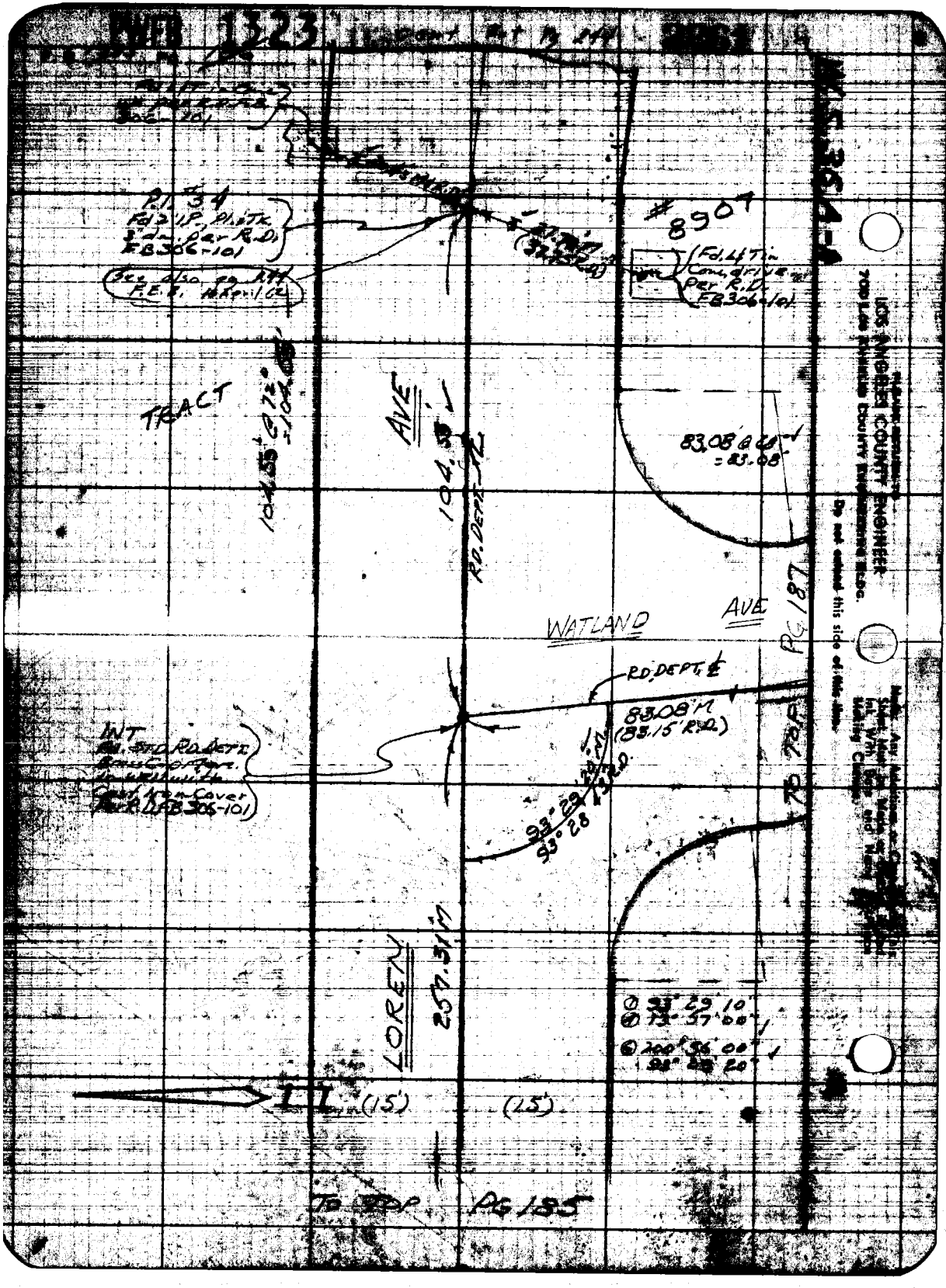

PWB 1323
(15')
(15')
8907
2980' ±
2380' ±
RD. DEPT. R/W
(15')
(15')
AVE
STUCCO
HSE.
HAUCK
RD. DEPT. R/W
ANGLE PT
Fd Std. Rd. Dept. Brass Cap Mon. on 2" pipe
Rd. Dept. Fd 306-100 ft.
4 Ton Spk & Tins on Surface
FILET in Conc Driveway per R.D.F.B. 306-100
FILET in Conc Driveway per R.D.F.B. 306-100
LOS ANGELES COUNTY ENGINEER
TO TOP PG 182

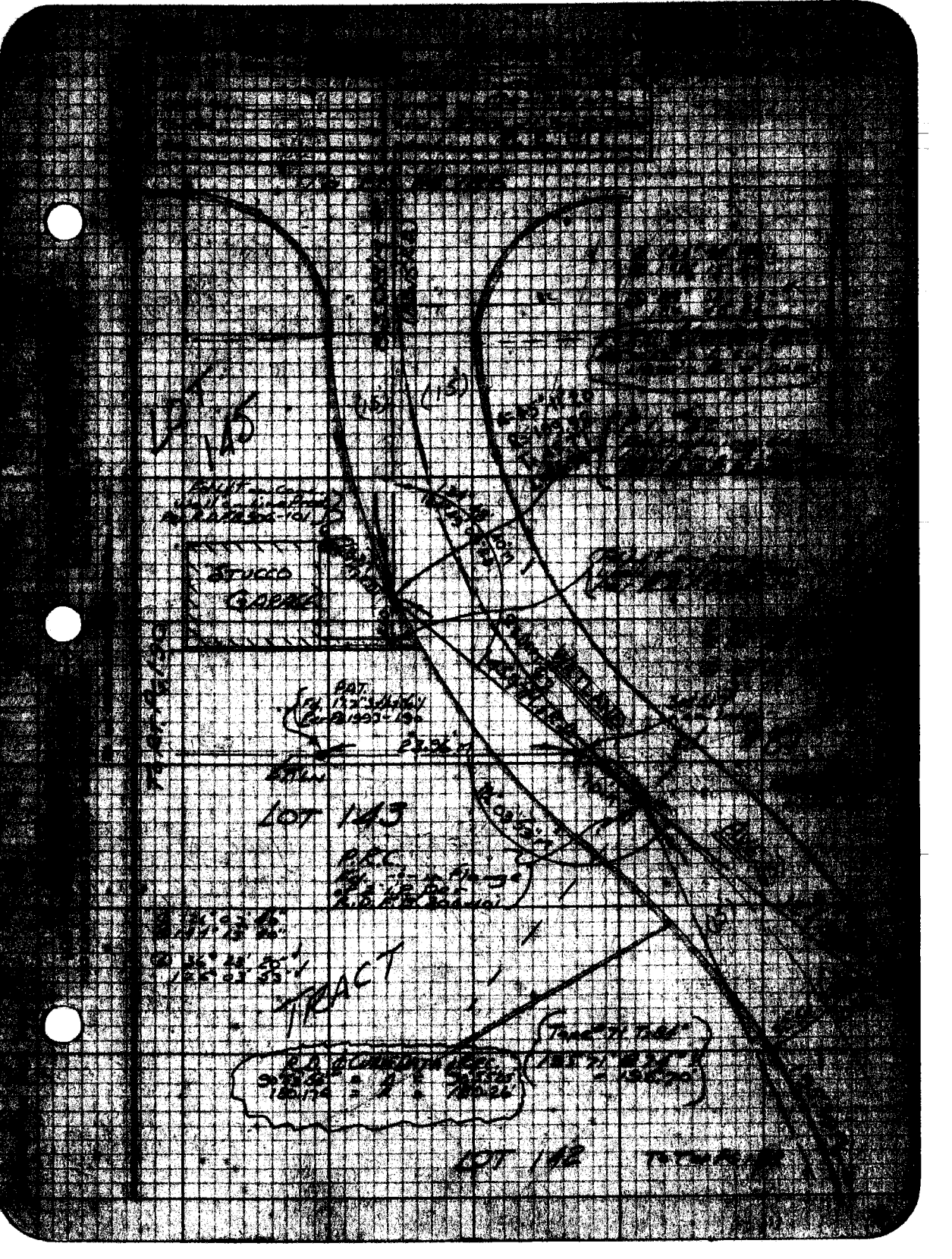


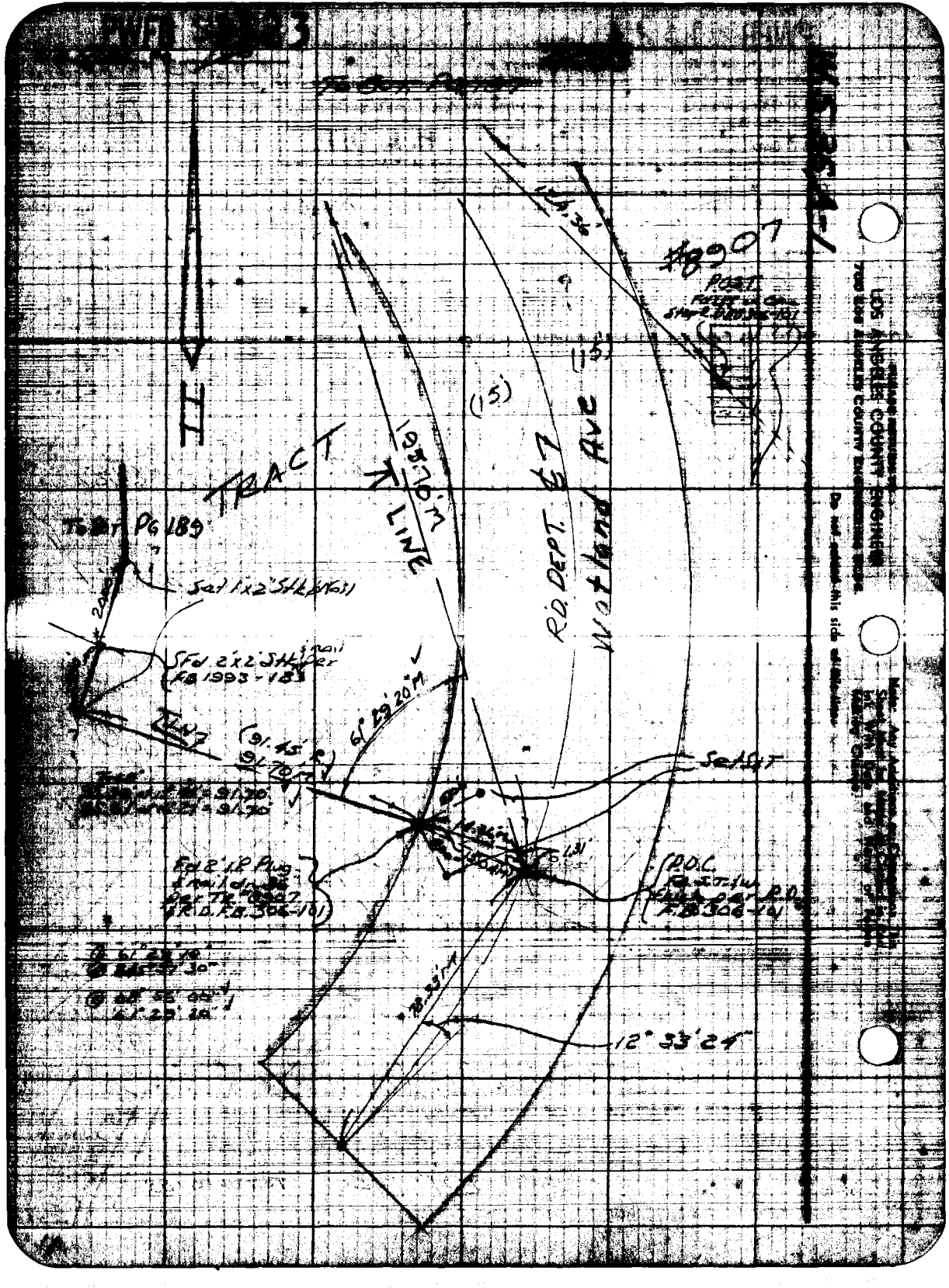
PWFB 1323

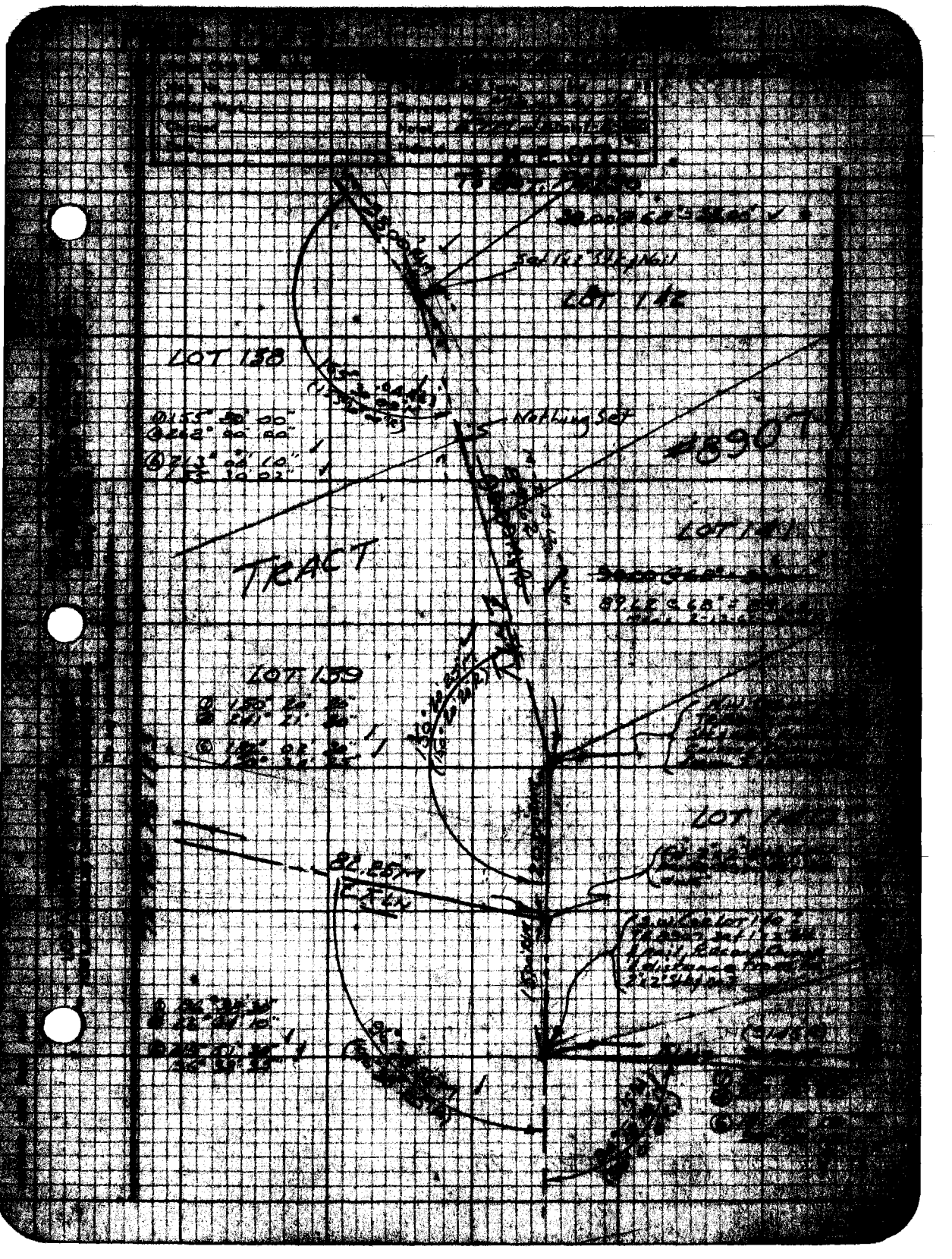

To Rt
50.75'
50.75'
109.10'
Line
B.C.
Fd 3/4" I.P. on line
Bears N.E. 0.03' Fr P.R.
Fd 2" I.P. dn 2"
Wood Plug no nail
Per R.O.F.B. 306-102
#8001
0.2'
0.03'
151° 39' 56"
151° 39' 56"
Dr.
(15')
(15')
118.10'
118.10'
TRACT
VOLNEY
ROBERTS
Fd 2" I.P. dn 1" Per
R.O.F.B. 306-102
No Nail
0.2'
Set 1x2" Stk w/Nail
Bearing
To Lt Pg 18
LOS ANGELES COUNTY ENGINEER
700 FLOOR HALL OF ADMINISTRATION
Do not extend this side of the line.



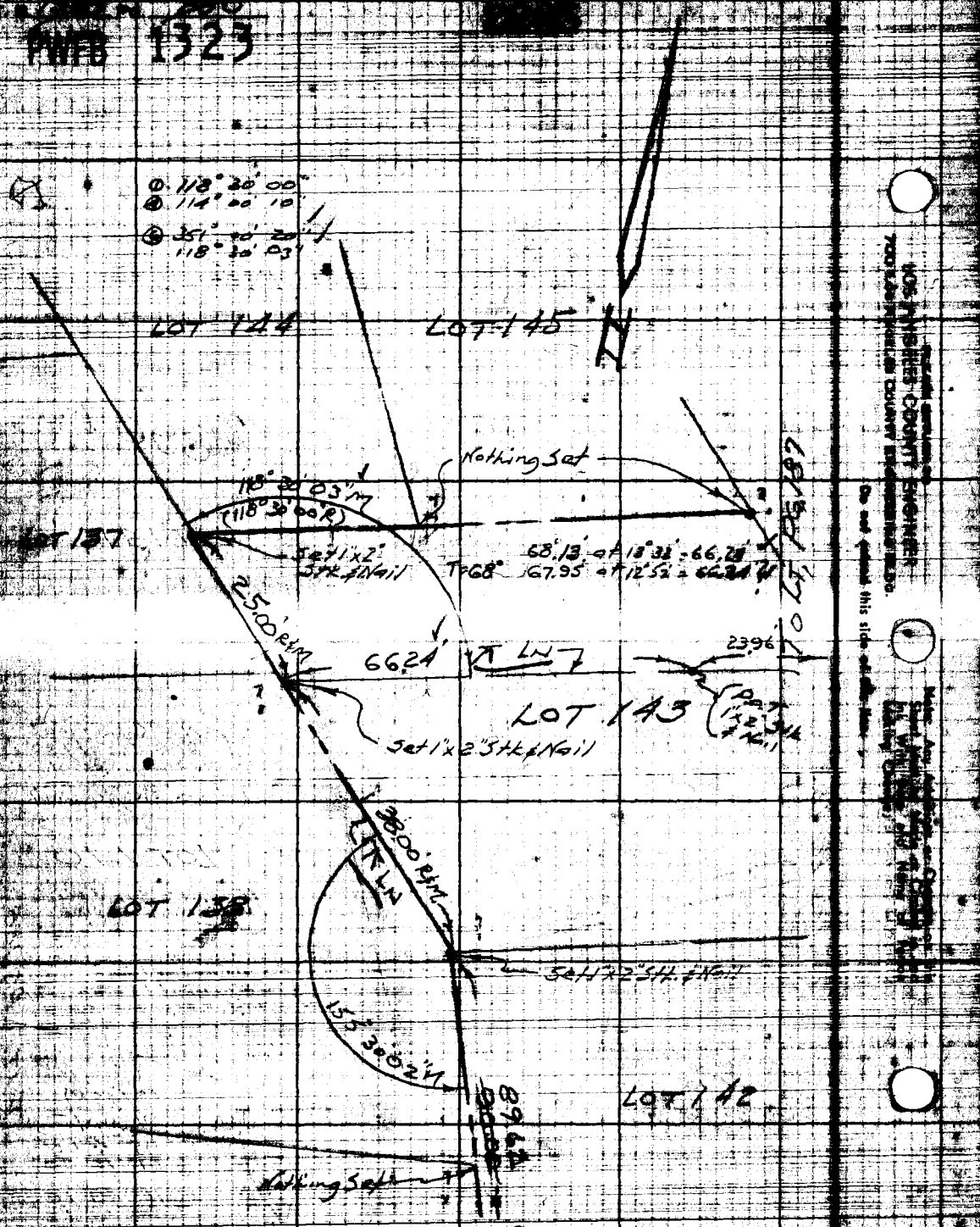

TRACT
AVE
WATLAND AVE
LORETY
#890
#904
83.08 R&M
= 83.08'
83.08 M
(83.15' R&M)
104.55' R&M
104.5' M
257.31' M
RD. DEPT. ℄
PG 187
TO PG 185
(15')
(15')
LOS ANGELES COUNTY ENGINEER
FOR LOS ANGELES COUNTY ENGINEERING BLDG.




TRACT
TRACT PG 189
R/S DEPT. ET
Westland Ave
193.70'M LINE
(15)
(15)
(15)
POST
61°29'20"
12°33'24"
LOS ANGELES COUNTY ENGINEER
Do not remove this side attachment


LOT 158
LOT 159
TRACT

PMB 1323


① 118° 20' 00"
② 114° 00' 10"
③ 351° 40' 20"
118° 20' 03"
LOT 144
LOT 145
Nothing Set
(118° 20' 00" R)
Set 1"x2" STK & NAIL
LOT 137
68.13' @ N 13° 31' E = 66.28'
TP68 67.95' @ N 12° 52' E = 66.24'
25.00' R&M
66.24'
LN
23.96'
LOT 143
Set 1"x2" STK & NAIL
LOT 138
LN
Set 1"x2" STK & NAIL
LOT 142
Nothing Set
LOT 139
FROM TOP PG. 189

JN 21371-4

VOLNEY DR SS QUIET

TOPOGRAPHY

on

KLAUCK ST from KINNEY DR

to

VOLNEY DR

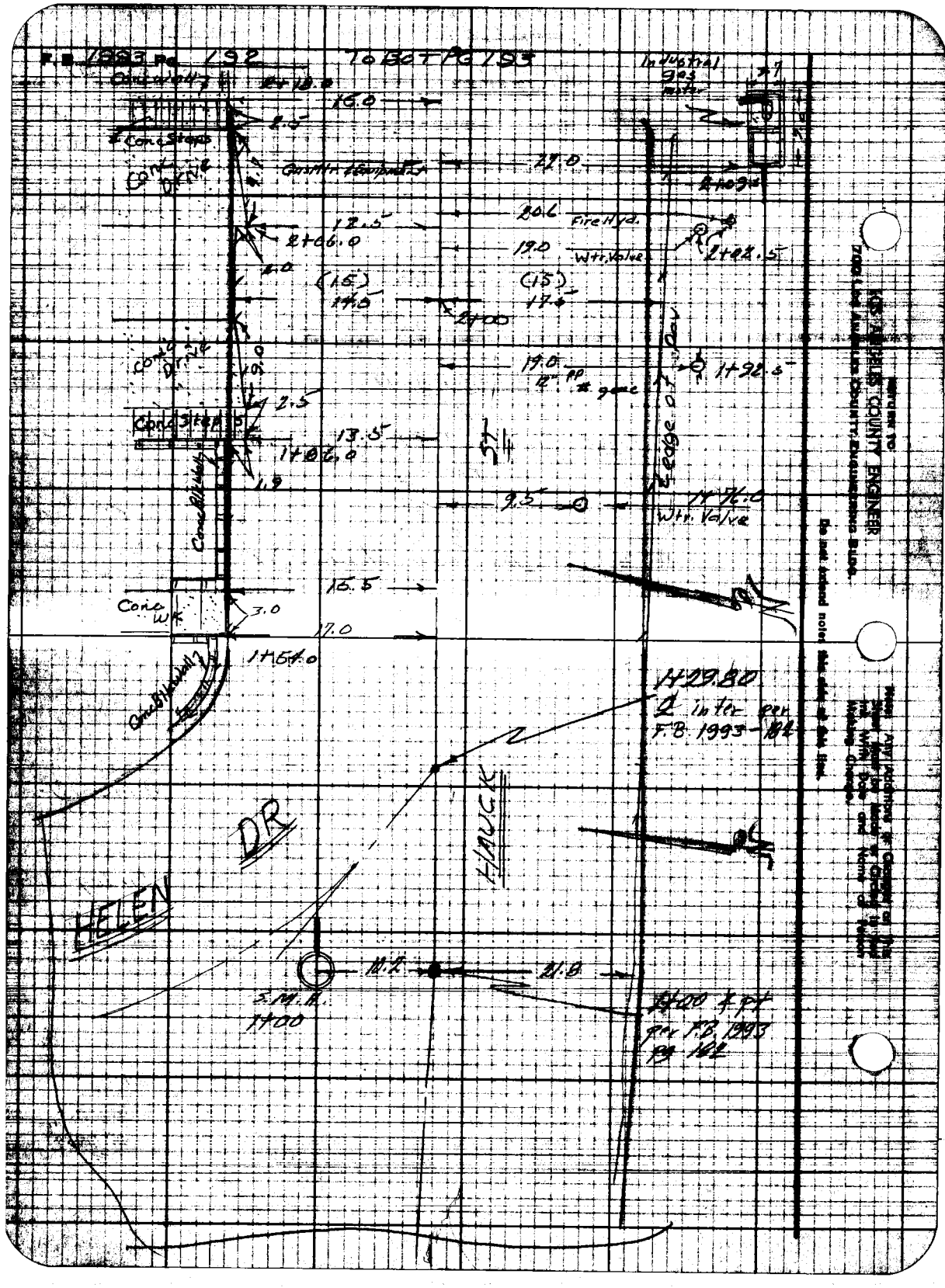
&

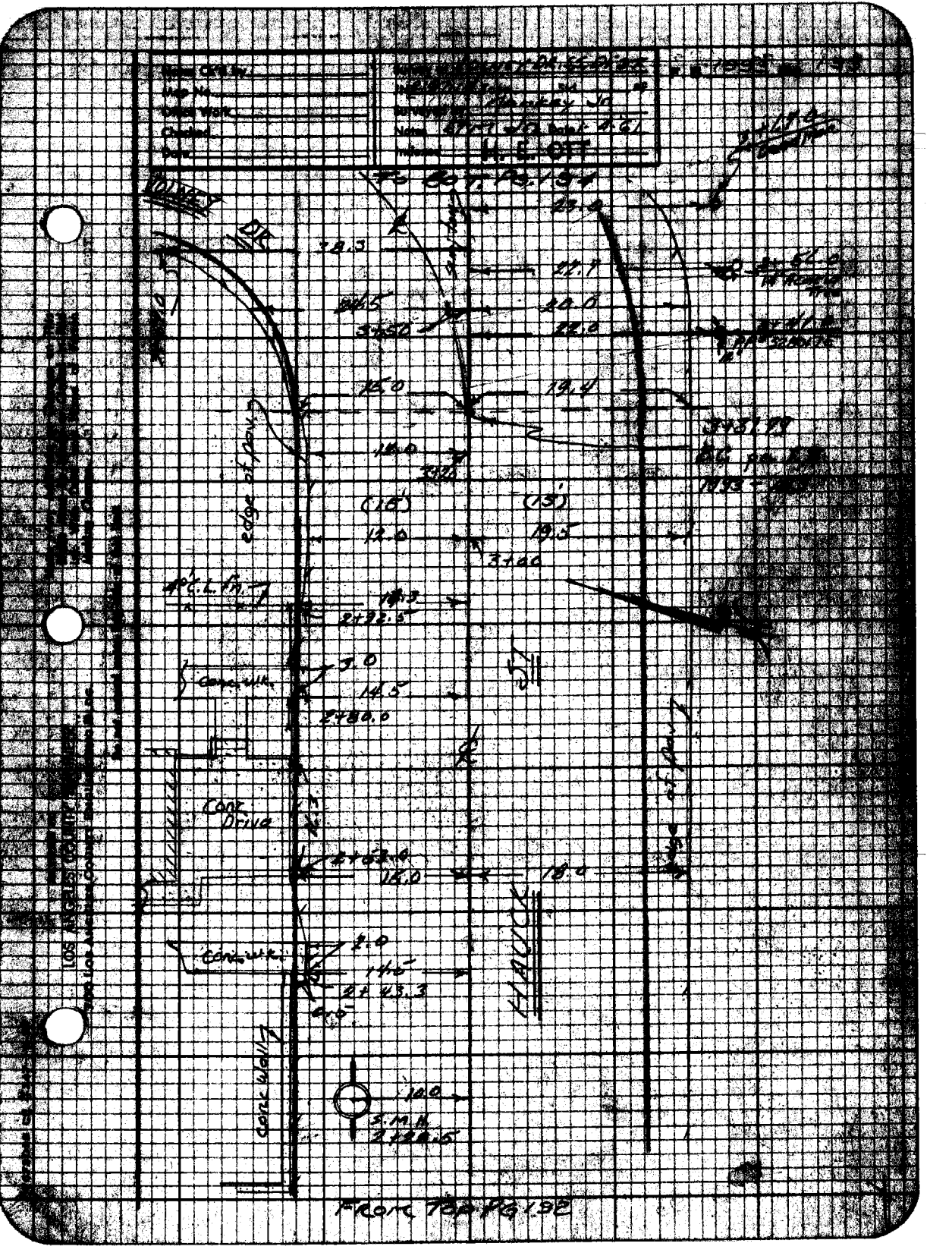
on

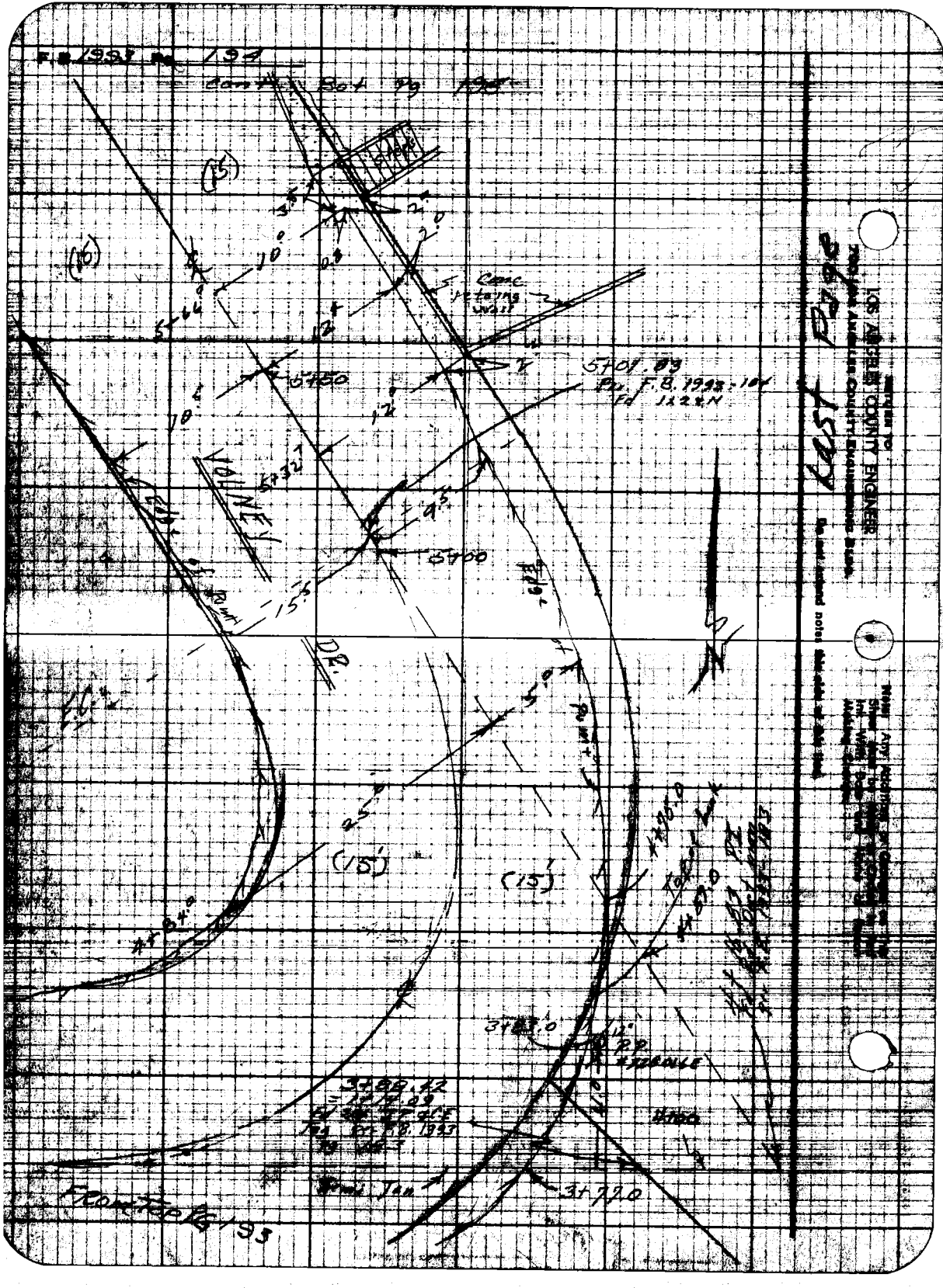
VOLNEY DR from KLAUCK ST

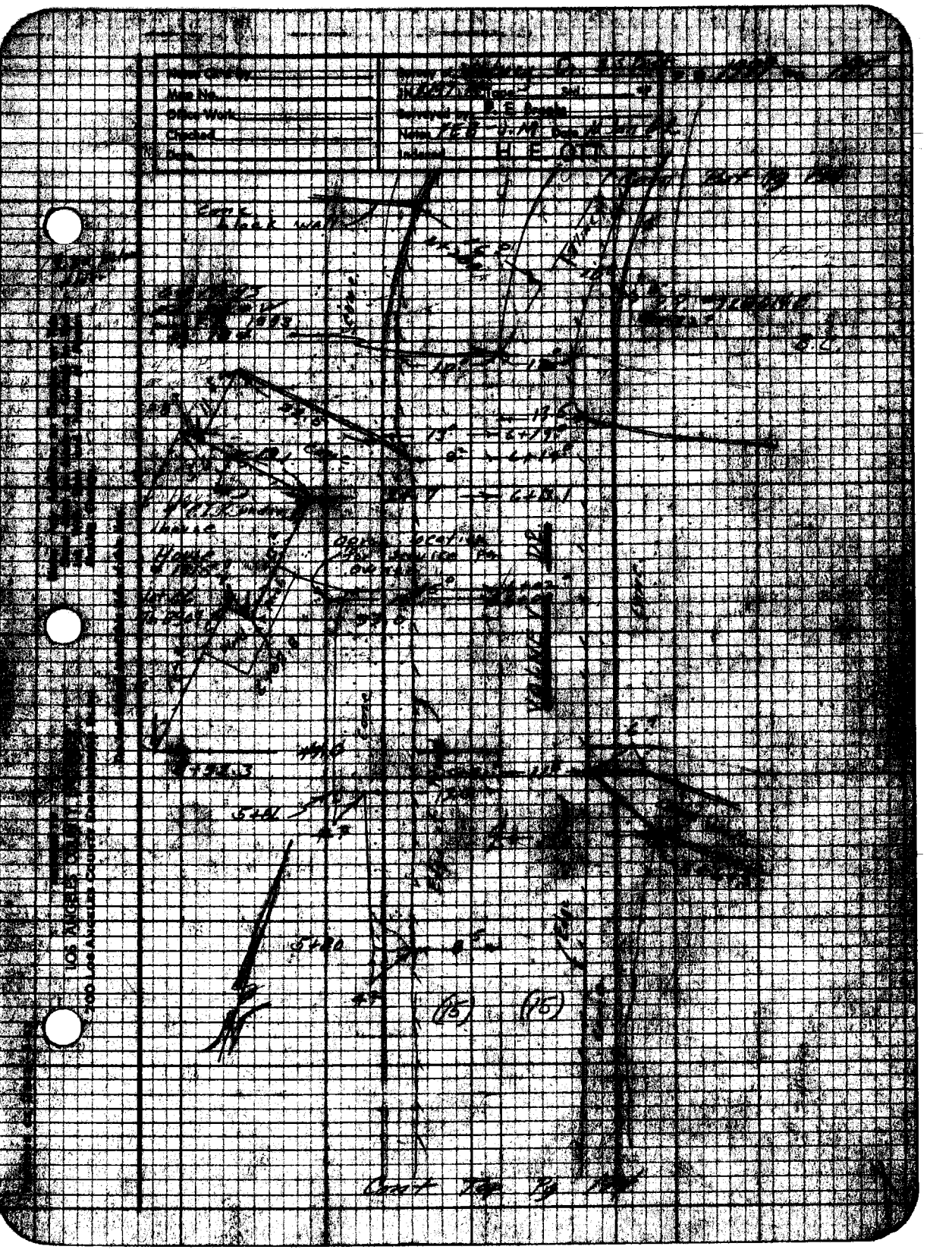
to

LOREN ST


F.B. 1993 Pg. 192
10807 Pg 195
Industrial Spg. Mfg.
Conc. Steps
Conc. Walk
Conc. Curb & Gutter
Conc. Curb & Gutter
Conc. Steps
Conc. Walk
Conc. Curb & Gutter
Fire Hyd.
Wtr. Valve
Wtr. Valve
Edge of Asphalt
16.0
22.0
20.6
19.0
19.0
17.5
17.5
15.5
17.0
14+66.0
14+02.4
14+06.0
14+00
14+92.5
14+92.5
14+76.0
14+29.80
2 in for rpt
F.B. 1993-192
DR
HAUCK
HELEN
M.H.
M.H.
S.M.H.
14+00
14+00 ± P.I.
per F.B. 1993
Pg 192
FOR THE BOARD OF COUNTY COMMISSIONERS
DOUGLAS COUNTY, COLORADO
DOUGLAS COUNTY ENGINEER
Reference is hereby made to the instrument recorded in the office of the Douglas County Clerk and Recorder in Book ... at Page ... on the ... day of ... A.D. ...
The undersigned notes that ... of the land described in said instrument is ... and that ... of the land described in said instrument is ...


Court Drive
Court Drive
Court Drive


F.B. 1937 Pg. 193
(15)
(15)
(15)
Conc. Retaining Wall
5700
5700
5700



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700 Los Angeles County Engineering Bldg.

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

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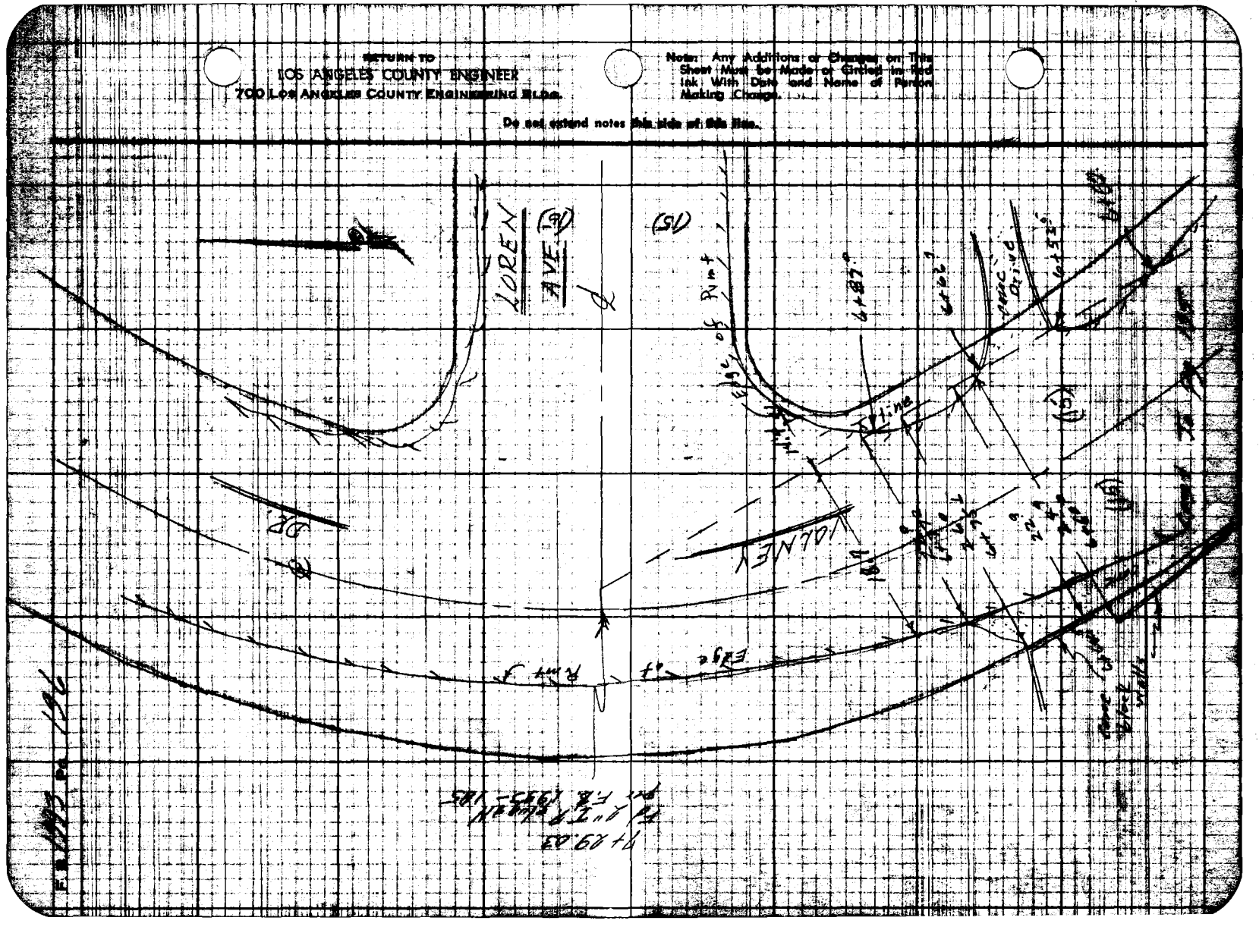
LOREN AVE. (SV)
(SV)
VALMEY
DR.
Edge of Pvmt
Pvmt
Edge of
Pvmt
Edge of Pvmt
Edge of Pvmt
Edge of

Profile | Notes Red | Plotted | Job No. 2197.14 | Division No. 11
No. | Date | Date | Survey of Volney Dr. S.S. Dist.
T. Sec. | Notes Chkd. | Checked | Survey by F. E. Brooks | Notes | Date Nov. 28
No. | Date | Date | Map No. | Indexed H. E. OTT Date 12-1-38

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J.N. 2197.14

VOLNEY DR. S.S. DIST.

CROSS SECTIONS

STATION	B.S.	H.I.	F.S.	ELEV.
on		Houck St.		
from		Helen Dr.		
to		Volney Dr.		
and on		Volney Dr.		
from		Houck St.		
to		Loren St.		

F.E. Brooks
J.M. Maldonado
E. Martinez
G.E. Cook
G.R. Esquer

701-200 6 8 8 #307—1-36

76L-298 S & E #307—1-56

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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F. B. 1993 Pg. 198 Job No 2191.14 Division No 11 Notes Red Plotted Profile
Survey of Volney Dr. S.S. Dist. Date No. X-Sec.
Survey by F. E. Brooks Notes P. E. Brooks — J. M. Notes Ckd. Checked
Indexed H. E. Ott Date Date No

STATION	B. S.	H. I.	F. S.	ELEV.		
BM F.M. 15				536.89	BM F.M. 15 Elev. 536.893 per F.B. 1993-198 Havak St. 116 ft± Ely from inter. Helen Dr. & 11.5 ft. Ely from a fire hyd. on S. side of st. in conc. base of a gas meter vault. a bt. spk in conc	
T.P.				528.60	Left or N.	℄ Right or S
1+00				524.09		℄ 15.0 Rt P/L
				522.2		21.8 Rt. edge of prmt.
				526.1		
				533.5		50.0 Rt ground
						[illegible]
				524.05	15.0 Lt. gutter.	
T.P.				530.45	50.0 Lt prmt	
				539.20	100.0 Lt. prmt.	
1+50				529.37		℄ 15.0 Rt P/L
				529.3		19.0 Rt edge prmt
				529.6		
				535.00		50.0 Rt ground
				529.15	15.0 Lt. gutter	
				529.7	110 " edge retaining wall	

76L-298 S & E #207—1-56

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	Left or N.	℄	Right or S.
1+60				533.4	17.0 Lt. top retaing wall		
2+00				534.55		℄	
				534.62			15.0 Rt P/L
				535.3			17.5 Rt edge prmt.
				543.2			50.0 Rt ground
				534.71	14.5 Lt edge prmt.		
				535.00	15.0 Lt P/L		
				539.1	30.0 Lt ground		
2+285	S.M.H.			537.79	10.0 Lt S.M.H	8" outlet W.	8" Stub E
		E. rim = 539.91			elev. rim	537.79	537.29
		W. rim = 539.69			meas	6.29	6.83
					top pipe	531.50	531.76
	Invert	8" outlet W		530.83	dia	.67	.67
	"	8" Stub E.		531.09	invert	530.83	531.09
2+60.				540.82		℄	
				540.50			15.0 Rt P/L
				541.9			17.5 " edge of pmt
				541.0			50.0 Rt ground

Profile Notes Red ____ Plotted ____ Job No. 6W11
No. 1 Date ____ Drawn By ____ Date ____
No. ____ Notes Checked ____ Survey by E.E. Brooks Notes ____ Date 1/28/57
No. ____ Date ____ Map No. ____ Indexed ____ Date ____

76L-298 S & E #307—1-56

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

F. B. 1337 Pg. 100 Job No 2197.14 Division No. 11 Notes Red Plotted Profile
Survey of Valley Dr. S.S. Dist. Date Date No X-Sec.
Surveyed by E. Brooks Noted E. E. Brooks + J.M. Notes Cited Checked
Indexed H.E. OTT Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left or N.	℄ Right or S.
2+50				540.90	15.0 Lt. P/L & Edge pvmt.	
				543.6	30.0 Lt. ground.	
TP				542.3		
3+00				547.31		℄
				547.66		15.0 Rt. P/L
				547.80		19.5 " edge of pvmt
				550.7		30.0 " ground
				547.54	12.0 Lt. edge of pvmt.	
				548.0	15.0 " P/L	
				554.6	30.0 " ground.	
3+31.79	B.C.			552.25		℄
T.P.				555.07		
3+50				555.01		Semi Tan
				554.90		20.0 Rt. edge pvmt.
				562.3		30.0 Rt ground
				557.71	24.5 Lt. edge pvmt.	
				563.0	30.0 " ground	
3+77.0				558.37		Semi Tan edge of pvmt.

7GL-288 S & E #207—1-56

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	Left or N.	℄ Right or S.
4+00				5625		Semi tan
T.P.				562.75		
4+16.83	P.I.			5660		P.I.
					Left or W.	℄ Right or E.
4+59.0				5670		semi tan top of bank
4+76.0				562.65		semi tan edge of pvmt.
4+84.				56.380		semi tan
				56.363		5.0 Rt edge of pvmt
				5637		18.0 Rt top of bank
				5660		28.0 " ground
				56.199	25.0 Lt edge of pvmt.	
5+01.83	E.C.			565.71		℄
				565.28		9.5 Rt edge of pvmt
				5664		26.2 Rt. top of bank
				5687		36.0 Rt ground
				56.552	15.0 Lt ℄	
				56.549	6.5 " edge of pvmt.	

Profile Noted Red ____ Plotted ____ Job No. 21.92.14 Division No. 14
No. T. Sec. ____ Date ____ Date ____ Survey of Valley Dr. Proj. S.S. Dist. 7
Notes Chkd ____ Checked ____ Survey by E.E. Brooks Name H.E. Ott Date 7-29-64
No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____

76L-298 S & E #807—1-56

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F. B. 1997 Pg. 202 Job No. 2197.14 Division No. 11 Notes Red ____ Plotted ____ Profile
Survey of Volney Dr. S.S. Dist. Date ____ No. ____ X-Sec.
Survey by E. E. Brooks Notes F. E. Brooks - J. M. ____ Notes Chkd ____ Checked ____
Indexed H. E. Ott Date ____ Date ____ Date ____ No. ____

STATION	B. S.	H. I.	F. S.	ELEV.	Left or W.	℄	Right or E.
5+01.83	E.C.			563 1	25.0 Lt. ground		
5+32.7				569 42		℄	
				568 69			12.0 Rt gutter
				569 71			12.0 " Top ck
				570 07			14.2 " base of retaining wall
5+50.				571 35		℄	
				569 49			12.4 Rt gutter
				571 40			12.4 " Top ck
				571 47			14.4 " base of retaining wall
				571 45	10.5 Lt edge of pvmt		
				570 1	15.0 " P/L		
				566 3	25.0 " ground		
T.P.				572 13			
5+66.0				571 91		℄	
				571 85			10.8 Rt. gutter
				572 59			10.8 Rt Top ck.
				572 77			12.8 " base of retaining wall
				577 8			13.0 Rt ground

76L-298 S & E #207—1-56

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700 Los Angeles County Engineering Bldg.

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Profile Noted ____ Plotted ____ Job No. 1197.14 Drawing No. 11
No. ____ Date ____ Date ____ Surveyed ____ Volney Dist. 5.51 Dist. F.B. 1197
Y. Sec. ____ Notes Chkd. ____ Checked ____ Survey by F.E. Brooks Notes 208 Date 7 Jan 57
No. ____ Date ____ Date ____ Map No. ____ Indexed H. E. Ott Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	Left or W	& Right or E.
5+92.3				566 0	44.0 Lt. ground at S.E. Cor.	House #1315 Lot 66 Tr. 8907
6+00				576 06		&
				575 40		12.0 Rt. edge pvmt.
				571 1		15.0 Rt P/L
				5778		22.0 Rt.
				576 17	8.5 Lt edge of pvmt	
				575 83	15.0 " P/L	
				5750	18.0 " ground at point owner of house #1315 will want house connection	
6+13.1				573 66	24.7 Lt. ground at S.E. Cor house #1315 Lot 66 Tr. 8907	
				574 38	Floor. Elev. of house	574.38
					Elev of 4" C.I.P. under house is 3.45 ft. below floor.	3.45
		Invert of 4" C.I.P.		570 93 ✓	Invert 4" C.I.P. =	570.93 ✓
	Elev. S.W. Cor. Lot 66 Tr. 8907			5571	by hand level	
	" N.W. " " " " "			5646	by hand level	

76L-298 S & E #207—1-56

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F. B. 1993 Pg. 104 Job No. 2197.14 Division No. 11 Notes Red Plotted Profile
Survey of Volney Dr. S.S. D.S.T. Date No. X-Sec.
Survey by F. E. Brooks Notes F. E. Brooks - J. A. Date Checked No.
Indexed H.E.OTT Date Date

STATION	B. S.	H. I.	F. S.	ELEV.	Left or W.	℄	Right or E.
6+19.93	B.C.			57769		℄	
				57699			12.0 Rt. edge pvmt
				5776			15.0 Rt. P/L
				5822			23.7 Rt. Top bank
				57761	10.0 Lt edge pvmt		
				5777	15.0 Lt P/L		
T.P.				57937			
6+50				57925		↑	line
				57918			1.0 Rt edge pvmt
				5815			6.0 Rt. Top bank
				57882	20.0 Lt. edge pvmt.		
6+89				5839			8.0 Rt Top bank
7+00				58193		↑	line
				5820			14.4 Rt edge pvmt
				58244	18.7 Lt. edge pvmt		
				5810	26.4 " ground		
				57833	40.0 " ground		
7+29.03				58240	Intr. of ℄		Loren Ave & ↑ line
				58857			100.0 Rt on Loren Ave

76L-298 S & E #207—1-56

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LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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STATION	B. S.	H. I.	F. S.	ELEV.	Left or W. & Right or E.
7+29.03				582.6	9.0 Lt. edge of pvmt
				582.0	13.5 Lt. ground
				579.0	20.0 " ground
BM FM 17				581.18	BM FM 17 Elev. 581.144 per F.B. 1993-123 Volney Dr. W. side ~~of~~ 60 ft. ± S. of Loren St. ℄. a LET in N. end of top step to house #1317

Profile Notes Rod Plotted Job No. 2192.14 Division No. 11 F. B. 1993 Pg. 203
No. Date Date Survey of Volney Dr. S. of Loren St.
K-Sec. Notes Chkd. Checked Survey by F. E. Brooks Notes F.B. Date Nov. 22
No. Date Date Map No. Indexed E. OTT Date

F. B. 1993 Pg. 206

Job No. Division No. Notes Red Plotted Profile

Survey of Date Date No.

Survey by Notes F. E. Brooks Notes Chkd Checked X-Sec.

Indexed Date Date Date No.

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

L.A. 21127.12

VOLNEY DR. S.E. DIST.

Topography

an Easement

From Volney Dr.

To Wetland Ave.

F.F. Brooks

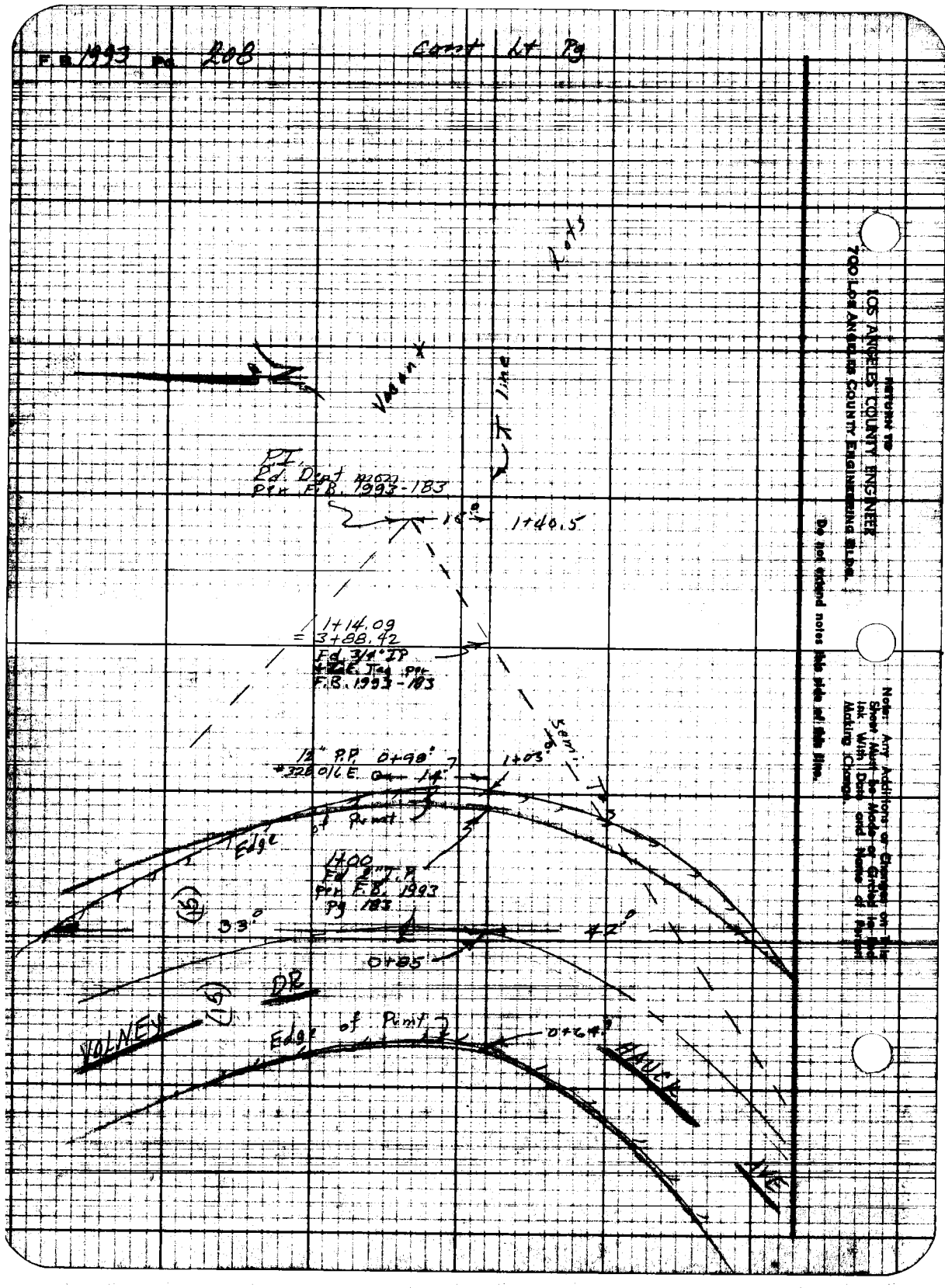
J.M. McDonald

R. Martinez

G.E. Cook

B.E. Esquer

LOS ANGELES COUNTY ENGINEER
Los Angeles County Department of Public Works


F.B. 1993 Pg. 108
Const. Ctr. Pg.
Refer to
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
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Yuma
PT
Bal. Dep. 1+00.0
Pth F.B. 1993-183
1+40.5
1+14.09
= 3+88.42
P.C. 3½" I.P.
P.C.C. Jct. Pth
F.B. 1993-183
12" P.P. 0+98
#328 o/c.E. Ctr. 14'
1+03
Edge of Pvmt.
1400
P.C. 3" I.P.
Pth F.B. 1993
Pg. 183
33°
42°
0+85
DR
VOLNEY
Edge of Pvmt.
0+64
RANCH
VINE

Water Co. by
Map No.
Other Work
Checked
Date

Cent Bot Pg
2+61.2

4" Ø
2+55 4"

6" Arcade

3' Conc. block retaining wall

19"
2+42

20" Ø
1+98

2+17.5 Ø

8"
2+16.3 Ø
Rel. Ackerd
per F.B. 1933-189

Conc Bot
2+03

Broken Back retaining wall

2400

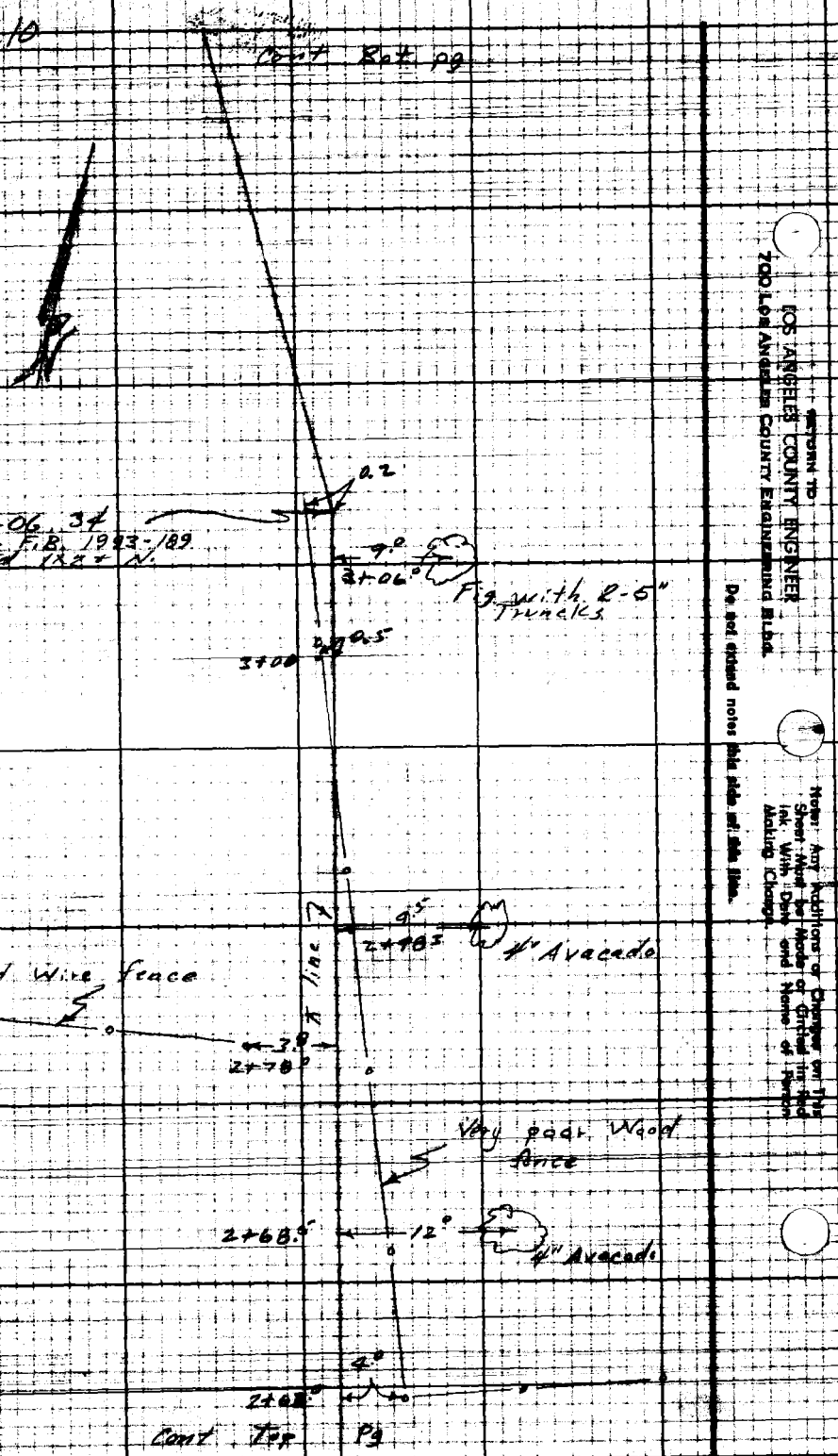
℄ line

Cent Pg

1+96.3 Ø
Rel Ackerd
per F.B. 1933-189

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg

F.B. 1993 Pg. 210



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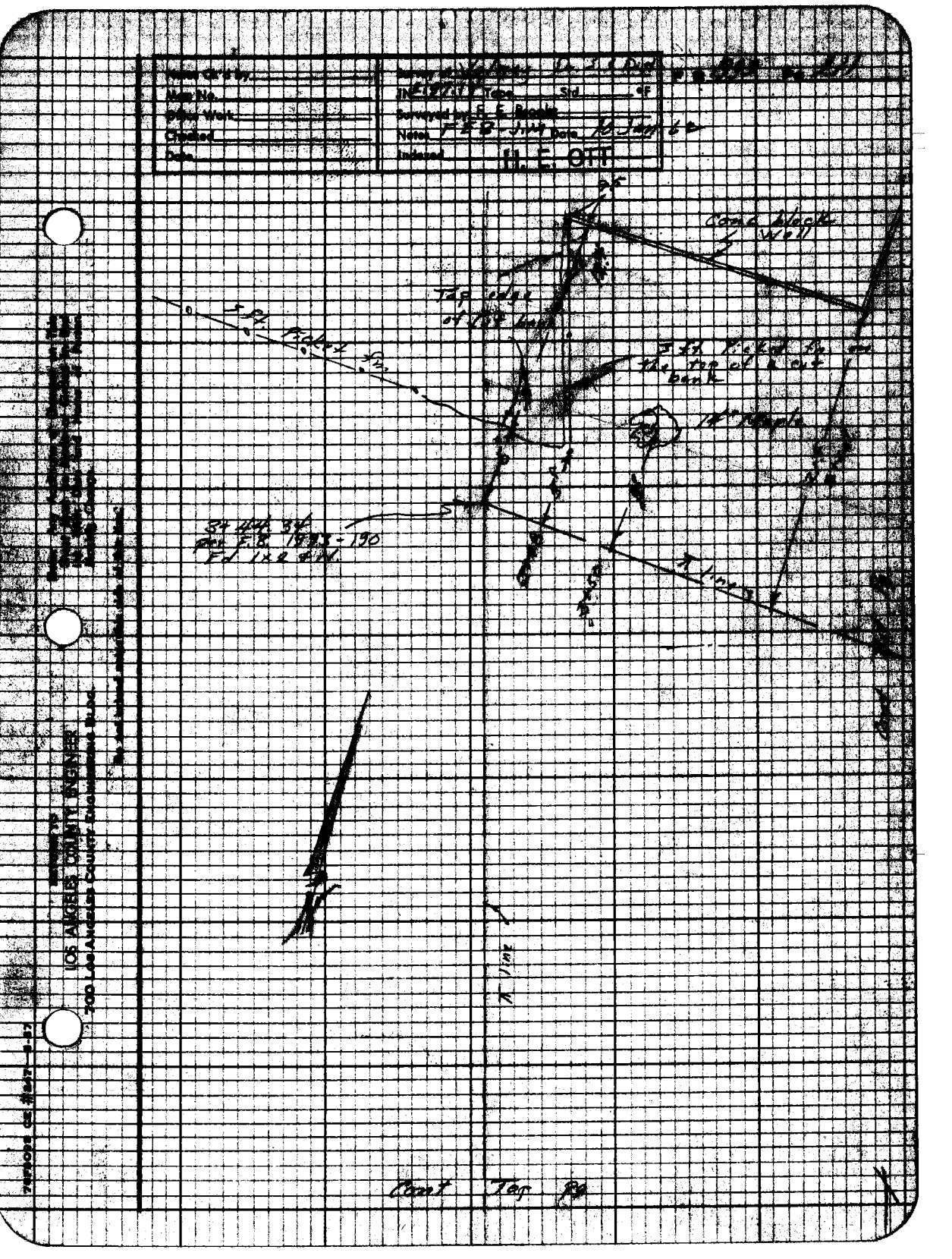
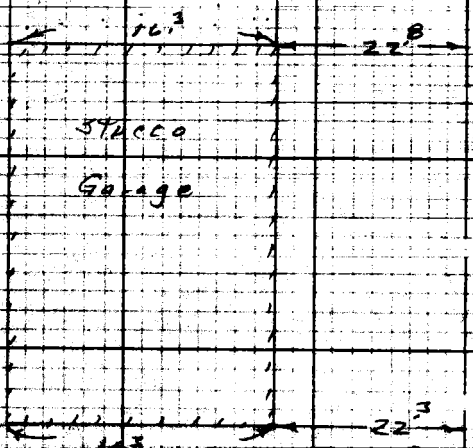

Concrete Block Wall
Top edge of top bank
Top of bank
Top of bank
Top of

FB 1997 Pg 212

Cont. fr. Pg.

Top of C.



℄ line

Cont. ft. Pg.

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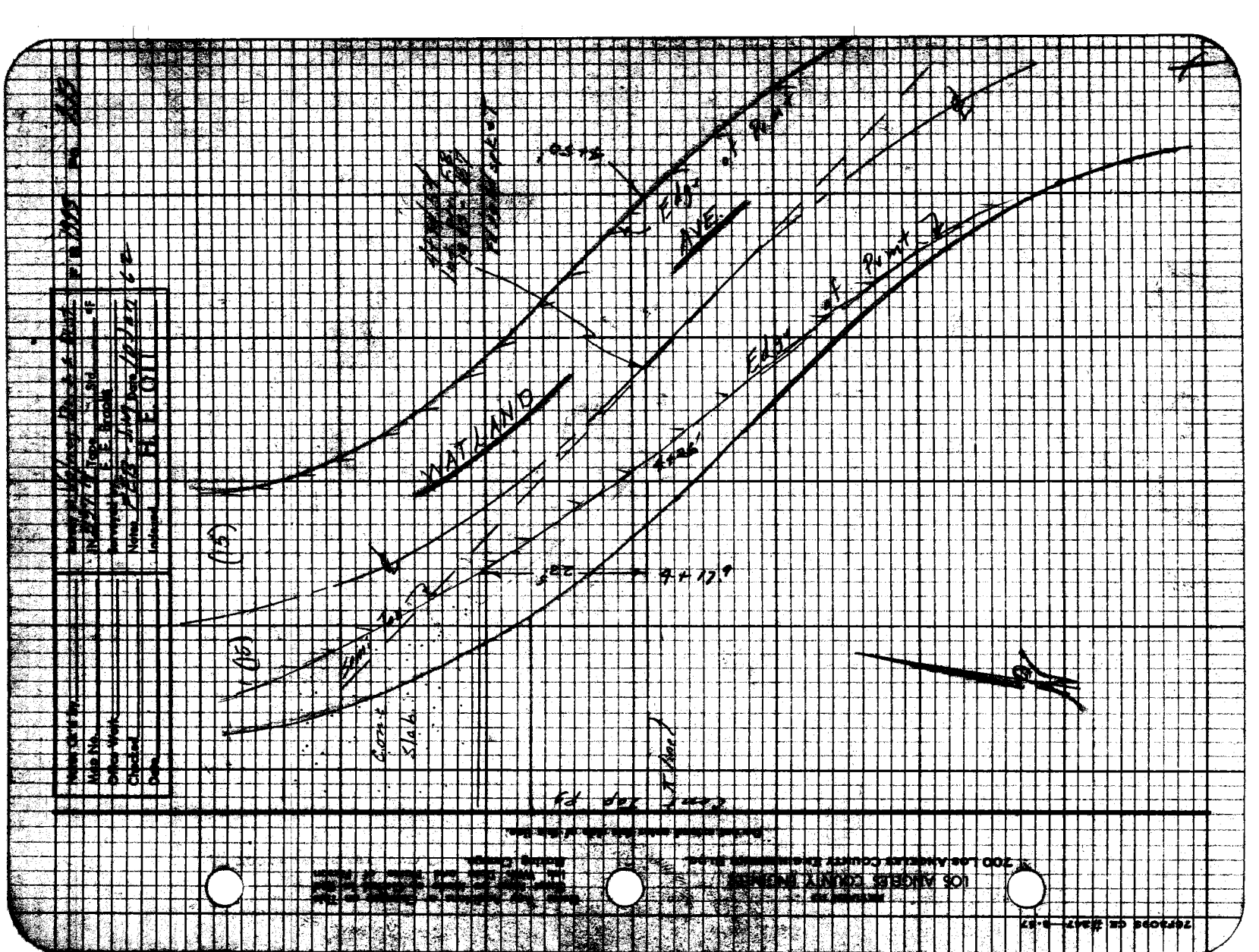
LOS ANGELES COUNTY ENGINEER
Gutter + Slab
Gutter + Top Slab
Top Slab
Wall
Footing
Footing
Wall
Top Slab
Gutter + Slab
Gutter + Top Slab
Top Slab
Wall
Footing
Footing
Wall

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

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Do not extend notes this side of this line.

Profile No. | Notes Red. Date | Plotted Date | Job No. 1997.14 | Drawing No. 11 | V. B. 1997 Pg. 25
X-Sec. No. | Notes Chkd Date | Checked Date | Survey of Volney Dr. S.S. Dist. | Survey by F. E. Brooks | Notes Date 11 Jan 22
Map No. | Indexed H. E. OTT Date JAN 1 5 '22

J. N. 2197.14

VOLNEY DR. S.S. DIST.

CROSS SECTIONS

on Easement
from Volney Dr.
to Watland Ave.

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

F.E. Brooks
J.M. Maldonado
E Martinez
G.E. Cook
G.R. Esquer

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761-298 S & E #207—1-56

76L-298 S & E #307—1-56

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

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F. B. 1993 Pg. 2/6 Job No. 2197.14 Division No. 11 Notes Red Plotted Profile
Survey of Volney Dr. S.S. Dist. Date No
Survey by F.E. Brooks Notes F.E. Brooks Notes Ckld. Checked X-Sec.
Indexed H.E. Ott Date Date No

STATION	B. S.	H. I.	F. S.	ELEV.		
BM F.M.16				562.75	BM F.M.16 Elev. = 562.751 per F.B. 1993-173 Volney Dr. E. side at Ely end of Hauck St. in P.P. #328016E., E. side a large lt. spk.	
					Left or N	Right or S.
0+64.9				558.02		T W. edge pvmt
0+85				558.59		T
				556.92		10.0 Rt. pvmt.
				554.85		42.0 Rt edge pvmt.
				560.15	10.0 Lt. Pvmt	
				562.72	33.0 Lt. edge pvmt.	
1+00				555.93		T
1+03.0				559.08		T E. edge of pvmt.
				558.1		10.0 Rt ground
				557.1		20.0 Rt ground
				561.0	10.0 Lt. ground	
				564.7	20.0 Lt. ground	

76L-288 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	Left or N.	Right or S.
1+34				5628		
T.P.				5646.0		
H50				5666		
				5653		10.0 Rt ground
				5680	10.0 Lt ground	
1+75				5736		
T.P.				5737.7		
1+96.34 + pt.				5805		
				5802		10.0 Rt ground
				5801		21.0 Rt. ground
zone					Left or W.	Right or E
1+96.34 + pt				5815		2.5 Rt. base of broken board retaining wall
				5817		3.0 Rt. ground
				5845		10.0 Rt. ground
				5868		20.0 Rt. ground
2+00				5812		

Profile Notes Read _____ Plotted _____ Job No. 2192.14 Valley Blvd. Rd. No. 11
No. 2 Sec. Date _____ Date _____ Survey of _____ Date _____
No. _____ Notes Ckd. _____ Checked _____ Survey by E. E. Brooks Date _____
Date _____ Date _____ Map No. _____ Indexed E. OTT Date _____

76L-298 S & E #307—1-56

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F. B. 1223 Pg. 218 Job No 2127.14 Division No. 11 Notes Red Plotted Profile
Survey of Valley Dr. S.S. Dist. Date No. X-Sec.
Survey by E. E. Brooks Notes F. E. Brooks - J. M. Notes Chkd. Checked
Indexed H. E. Ott Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left or W.	T	Right or E.
2+16.34	# ot.			5625		T	
				5837			1.0 Rt. ground
				5865			10.0 Rt. ground
				5879			20.0 Rt. ground
				5934	10.0 Lt. ground		
				5760	20.0 Lt. ground		
2+17.3				58500	0.5 Lt. Top conc retaing wall		
				5819	0.7 Lt. bot conc retaing wall		
2+29.9				58480		T	Top conc retaing wall
				5814		T	bot. conc retaing wall
							ground
2+50				5812		T	
				5763	10.0 Lt ground		
				5750	20.0 Lt ground		
2+61.2				5820		T	
				5825			2.6 Rt ground bot conc retaing wall

76L-298 8 & E #207—1-56

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Profile Notes Red. Plotted Job No. 2197.14 Volney Dr. F.B. 1993 Pg. 89
No. Date Surveyed Scale 1"=50' Datum
No. Date Notes Chkd. Checked Surveyed by E.E. Brooks Notes E.E. Brooks Date Jan 22
No. Date Date Map No. Indexed L.E.O. Date

STATION	B. S.	H. I.	F. S.	ELEV.	Left or W	Right or E
2+61.2				58480		3.0 Rt. Top conc retaining wall
				5858		10.0 Rt. ground
				5878		20.0 Rt. ground
T.P.				58177		
3+00				5864		T
				5896		10.0 Rt. ground
				5911		20.0 Rt. ground
				5845	10.0 Lt. ground	
				5821	20.0 Lt. ground	
3+21				5884		T
3+				5909		2.0 Rt. ground
				5937		10.0 Rt. ground
				5870	10.0 Lt. ground	
3 T.P.				59118		
3+33				5926		T
				5979		10.0 Rt. ground
				5911	8.0 Lt ground	
				5878	18.0 Lt ground	

76L-298 S & E #307—1-56

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F. B. 1993 Pg. 220 Job No. 2197.14 Division No. // Notes Red. Plotted Profile
Survey of Valley Dr. S.S. Dist. Date No. X-Sec.
Survey by F. E. Brooks Notes E. E. Brooks - C.A.M. Notes Chkd Checked
Indexed H. E. Ott Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left or W. ℄ Right or E.
3+44.34	✕ Pt.			5931	℄
				5880	10.0 Lt. ground
				5876	~~8.0~~ Lt. ground
				5856	20.0 Lt. ground
					Left or N. ℄ Right or E
3+44.34	✕ Pt			5921	5.0 Lt. ground top of cut bank
				5872	5.0 Lt. ground bot. of cut bank
				5873	8.6 Lt. ground bot of cut bank
				5953	8.6 Lt. ground Top of cut bank
				5973	21.0 Lt. ground bot of conc block wall
3+48.0				5938	℄
				5955	5.0 Lt. Top of cut bank at cor.
3+50				5954	℄
					~~Rt. ground~~
					~~10.0 Rt. ground~~
				5973	10.0 Lt. ground
				5973	21.0 Lt. ground

76L-298 S & E #207—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	Left or N.	Right or Sr.
3+58.6				5975		
				5968		8.0 Rt ground
				5909		20.0 Rt ground
				5972	10.0 Lt ground	
				5976	21.0 Lt ground	
3+74.5				5981		
				5975		13.0 Rt ground
				5945		20.0 Rt ground
				5979	10.0 Lt. ground	
				5981	21.0 Lt. ground	
T.P.				6003		
4+00				6091		
				6089		4.0 Rt ground
				5980		20.0 Rt ground
				5980	10.0 Lt ground	
				5976	22.0 Lt ground	
4+10				[illegible]73		
				[illegible]72		6.0 Rt ground
				[illegible]23		20.0 Rt ground

Book No. ____ Sheets ____ Notes Red ____ Plotted ____ Job No. 2999.44
No. ____ Y. Sec. ____ Date ____ Date ____ Survey of Valley Blvd. S.S. Rose
Notes Chkd ____ Checked ____ Survey by F. E. Brooks Notes F. E. Brooks
No. ____ Date ____ Date ____ Map No. ____ Index H. E. Ott Date ____

76L-298 S & E #807—1-56

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F. B. 1993 Pg. 22 Job No. 2197.14 Division No. 11 Notes Red ____ Plotted ____ Profile ____
Survey of Valley Dr. S.S. Dist. Date ____ No. ____
Survey by E. E. Brooks Notes E. E. Brooks-J. A. Notes Chkd. ____ Checked ____ X-Sec. ____
Indexed H. E. Ott Date ____ Date ____ No. ____

STATION	B. S.	H. I.	F. S.	ELEV.	Left or N. or W.	Right or S. or E.
4+10				607 2	10.0 Lt. ground	
				606 3	20.0 Lt. ground	
4+26.1				607 0		℄ edge of pvmt
				6081		13.5 Rt ground
				606 2		20.0 Rt ground
				607 3	10.0 Lt pvmt	
				6064	20.0 Lt pvmt	
4+34.54				6079		℄ Inter. of ℄ line and semi tan of Wetland Ave
				6056		20.0 Rt pvmt
				6067	20.0 Lt. Pvmt.	
4+50.0				6071		℄ Prod. E. edge of pvmt.
BM FM 18				606 39	BM FM 18 Elev. 606.394 per F.B. 1993-17 Wetland Ave W side @ 85ft. ± S. of Laven St. ℄ Set in old conc. footing in line with garage wall Line @ 5.5ft. E. of S.E. Cor. of garage	

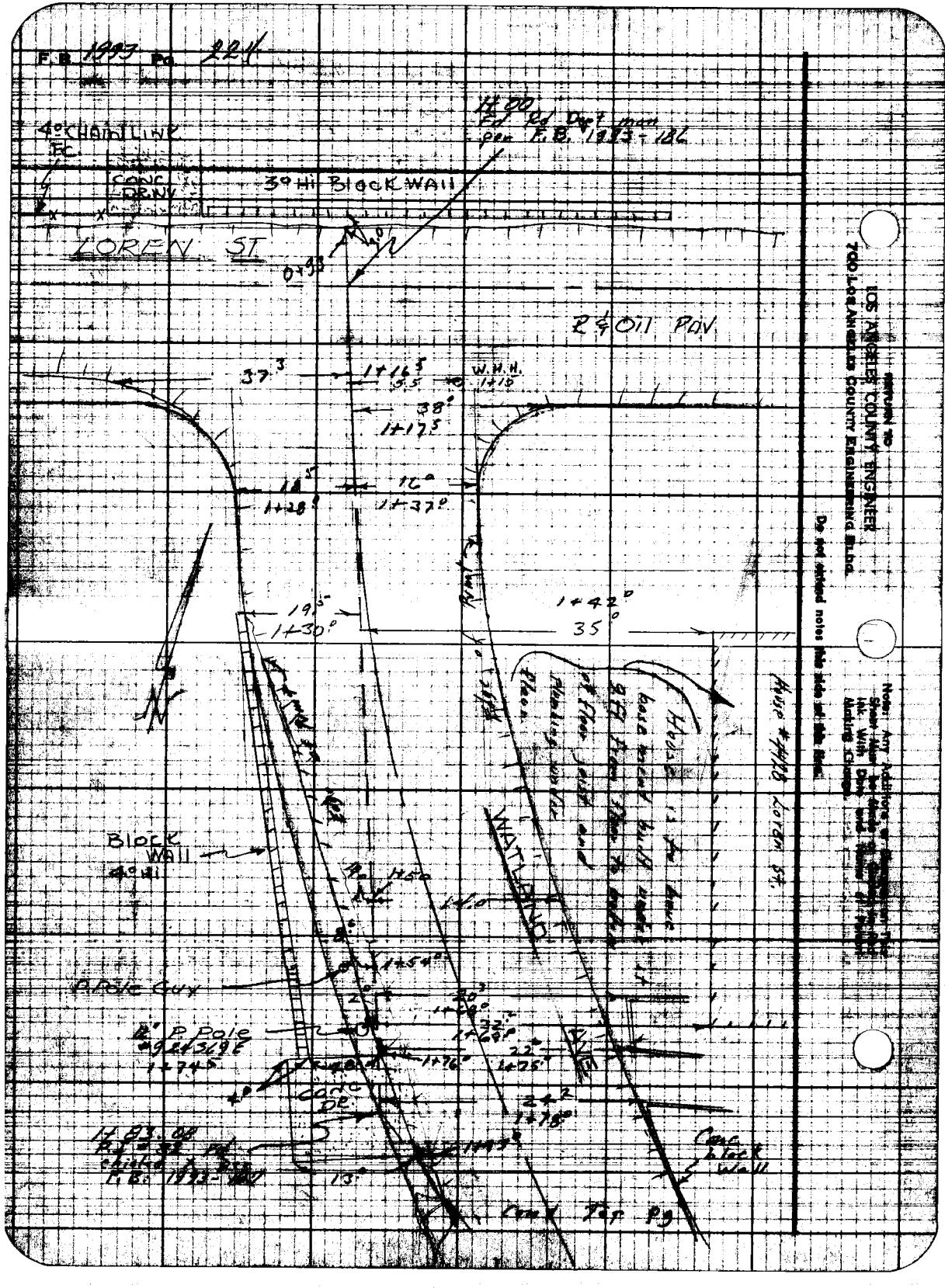
I.N. KIRKPATRICK

VOLNAY DR. S.S. DIST.

TOPOGRAPHY

on Watland AVE.
From Lotava Ave
To S. side of Lot 155 Vic. Map

G.R. Esquer
F.E. Brooks
J.M. Maldonado
E. Martinez
G.E. Cook


F.B. 1993 Pg. 224
4° CHAIN LINK FC
CONC DRWY
39" Hi BLOCK WALL
LOREN ST
0+93
R & OTT PAV
37°
1+16.5
W.H.H. 1+15
38°
1+17.5
18.5'
1+28°
12°
1+37°
19.5'
1+30°
1+42°
35
BLOCK WALL
49" Hi
1+54°
P.O.C. Curve
2°
1+60°
32°
1+69°
22°
1+75°
24.2'
1+78°
Conc. Block Wall
Conc. Top Pg.
RETURN TO
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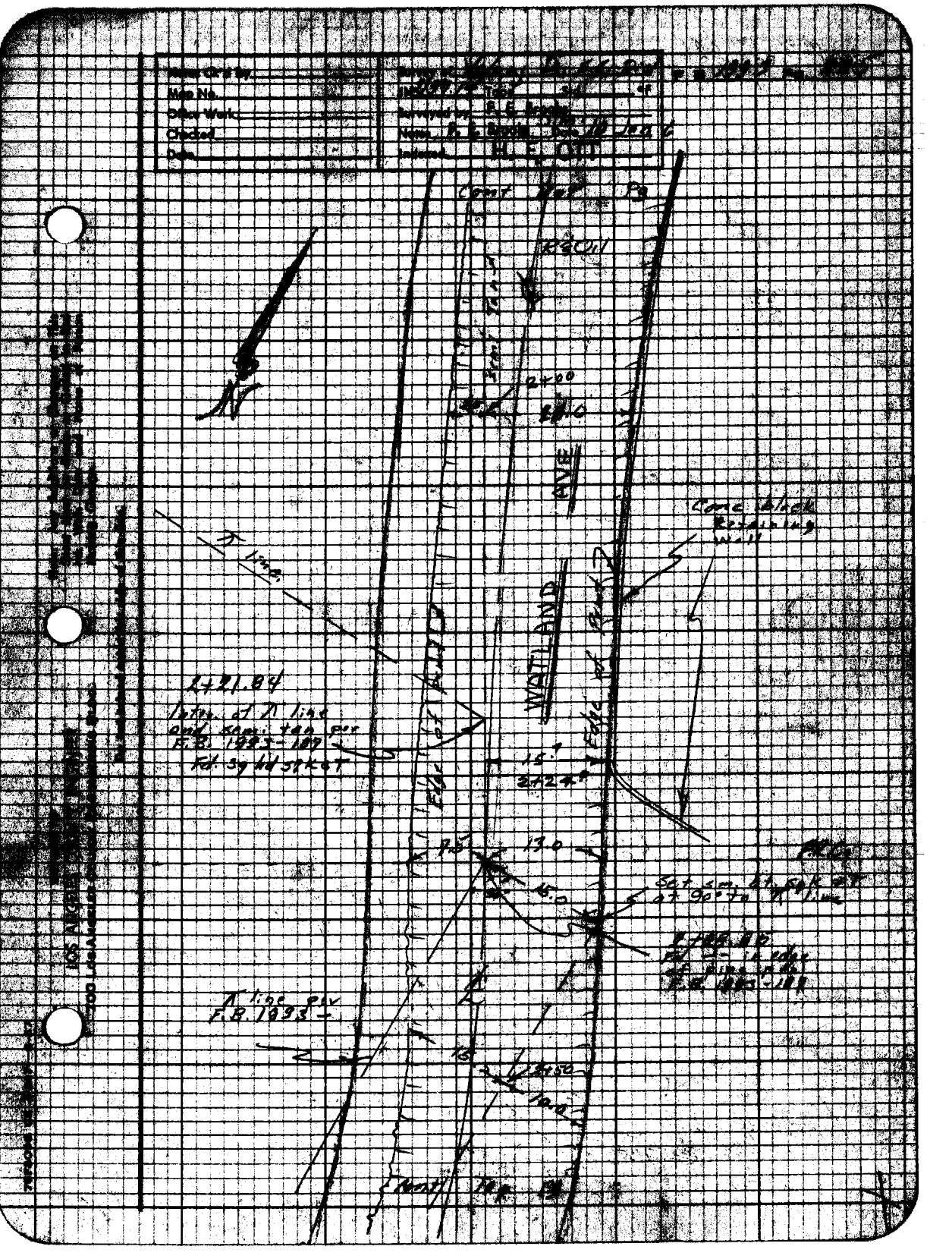
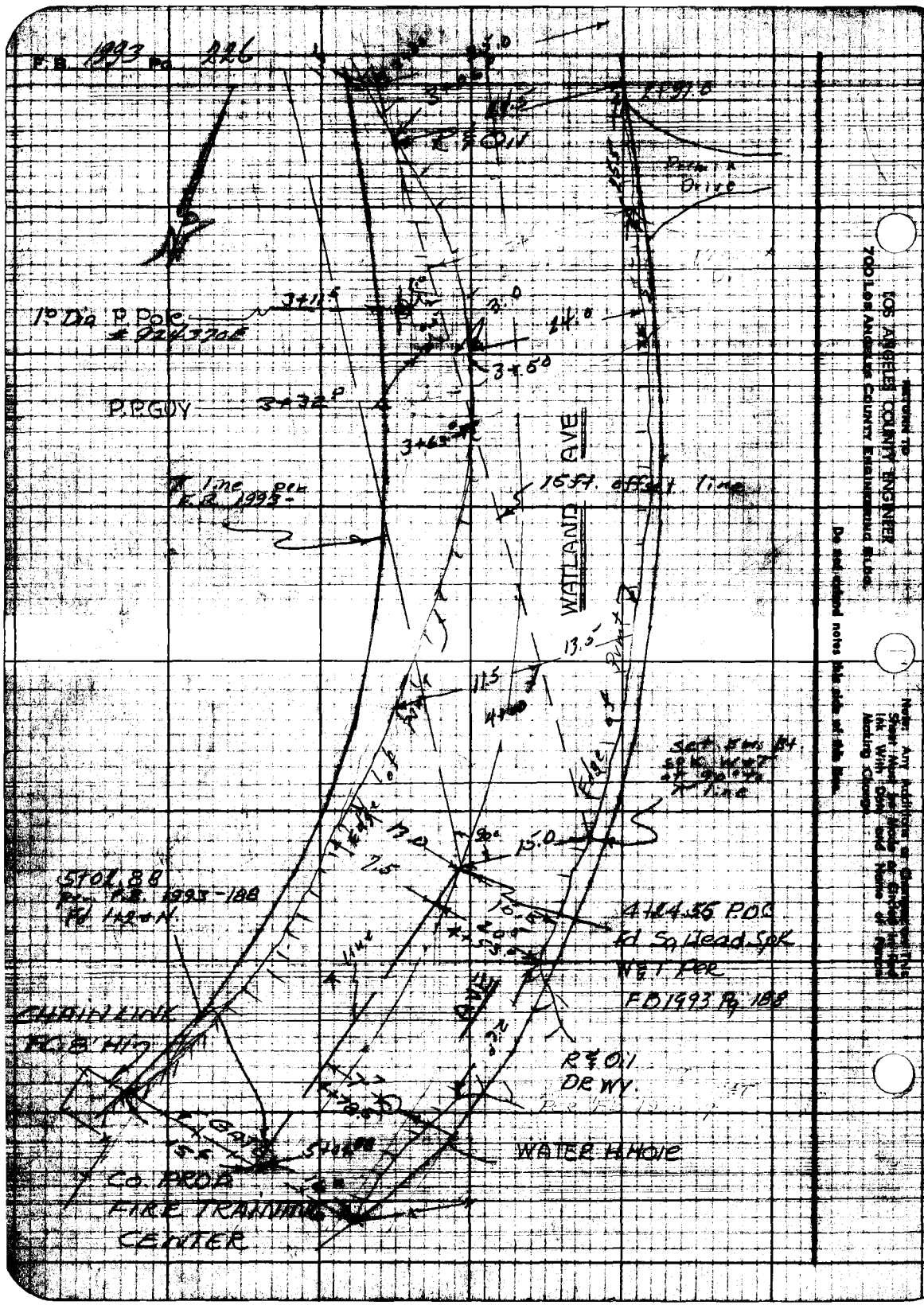

Work Or'd By
Map No.
Other Work
Checked
Date
Surveyed by
Notes
Instrument
Comm. Ave.
2+20
Conc. block Retaining wall
1+21.84
Intersection of Λ line and Sanitary Sewer F.B. 1993 - 107 Ref. by Hub Spike
Λ line
F.B. 1993 -
Sanitary Sewer
Storm Drain
Water
Gas
Elec.
Tel.


FB 1993 Pg 226
Parking Drive
10" Dia P.P.O.C.
P.P.GUY
WETLAND AVE
15ft. offset line
Set 5/8" IR w/ cap "LS 4444" at P.O.C. Line
STOL.88 Pg. FB. 1993-188 Fd Iron N.
Ch. Link Fence
Fd 5/8" IR
Co. Prop
FIRE TRAINING CENTER
WATER H.HOLE
R/W O.I DR WY.
Fd Sq Head Spk W&T Pipe FB 1993 Pg 188
RETURN TO LOS ANGELES COUNTY ENGINEERING BLDG.
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Profile | Notes Red | Plotted | Job No. 2197.14 | System No. 11 | P. B. [illegible] Pg. 287
No. | Date | Date | Survey of Volney Dr. S.S. Dist
X-Sec. | Notes Chkd | Checked | Survey by F. E. Brooks | Notes F. E. Brooks | Date 11 Jan 12
No. | Date | Date | Map No. | Indexed H. E. OTT | Date JAN 1 5 1912

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J.N. 2197.14

VOLNEY DR. S.S. DIST.

CROSS SECTIONS

on Watland Ave
from Loren Ave
to S. Side of Lot 155 Tr. 8907

F.E. Brooks
J.M. Maldonado
E. Martinez
G.E. Cook
G.R. Esquer

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

761.-200 8 8 E #207—1-56

76L-298 S & E #307—1-56

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F. B. 1993 Pg. 128 Job No. 2192.14 Division No. 11 Notes Red ____ Plotted ____ Profile ____
Survey of Volmer Div. S.S. D.57 Date ____ No. ____ X-Sec. ____
Survey by E.E. Brooks, Jr. & E. Brooks - J. M. Notes Chkd ____ Checked ____
Indexed H. E. Ott Date ____ Date ____ No. ____

STATION	B. S.	H. I.	F. S.	ELEV.		
B.M. F.M. 18				606.37	B.M. F.M. 18 Elev. 606.374 per F.B. 1993-174	
					Watland Ave. W. side ± 85 ft ± S.	
T.P.				601.38	of Lozen St. ℄. L. & T in old	
					conc. footing in line with	
					S. Garage Wall line ± 5.5 ft.	
					E. of S.E. Cor. of garage	
					Left or E ℄	Right or W
1+00				600.20	℄	
				593.26		100 Rt Pnt
				606.00	100 Lt Pnt	
1+16.5				599.32	℄	
				597.70		37.3 Rt Pnt
1+17.5				599.95	℄	
				602.06	38.0 Lt Pnt	
1+28.				600.14	℄	
				599.69		18.5 Rt Pnt

76L-298 S & E #207—1-56

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2.0.0
1.87
3,87

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STATION	B. S.	H. I.	F. S.	ELEV.	Left or E.	℄	Right or W.
1+37.				601 69		℄	
				601 75	16.0 Lt pvmt bot bank		
				6072	25.0 Lt Top bank		
1+42.				6078	35.0 Lt ground N.W. cor. house #4428		
				613 87	" bottom of floor joist. 613.87		
				60487	Proposed basement elev.		
					9.0 ft below bottom of		
					Joist - 9.0		
					Proposed floor elev = 604.87		
1+50				603 09		Sm. tan	
				602 91		10.0 Rt edge pvmt	
				602 75		20.0 Rt Tile floor	
				602 77	14.0 Lt edge pvmt bot bank		
				6076	22.0 Lt Top bank		
1+76				605 79		Sm. tan	
1+83.08	P.I			6060		PI	

Profile Notes Rod Plotted Job No 2197.14 Division No 11
No. Y. Sec. Date Date Survey of Valley Div. S.S. D. 52
Notes Chkd Checked Survey by F. E. Brooks Noted E. Brooks Date 11 Jan 62
No. Date Date Map No. Index R. E. 011 Date

76L-295 S & E #307—1-56

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F. B. 1993 Pg. 230 Job No. 8199.14 Division No. 11 Notes Red Plotted Profile
Survey of Valley Dr. S.S. Dist Date No. X-566
Survey by E. E. Brooks Notes Chkd Checked
Indexed H. E. Ott Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left or E	&	Right or W.
H93.0				4831			Semi tan
				6066			14.0 Rt. ground
				6018			22.0 Rt ground
				6032			30.0 Rt ground
T.P.				6036			
2400				60700			Semi tan
				60661			2.5 Rt edge pvmt
				6076			21.0 Rt ground
				6094			27.0 Rt ground
				6054			35.0 Rt ground
				60554	20.0 Lt edge pvmt		base conc wall
				6106	21.0 Lt ground		
				6117	50.0 Lt ground		
2428.85	P.R.C.			60834		&	
				60816			7.5 Rt edge pvmt
				6081			16.0 Rt Top bank
				6038			25.0 Rt. ground
				6073	13.0 Lt. edge pvmt		
				6011	25.0 Lt ground		

76L-295 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	Left or E.	15' offset	Right or W.
2+28.85				6077		offset line start	
2+50				60900		offset line	
				60891			10.0 Rt edge pvmt
				5940			29.0 Rt. ground
				5894			47.0 Rt ground
				60861	15.0 Lt edge pvmt		
				6151	25.0 Lt ground		
3+00				61105		offset line	
				61030			1.5 Rt edge pvmt
				6080			8.0 Rt ground
				6044			10.0 Rt ground
				6039			20.0 Rt ground
				6106	26.0 Lt. edge pvmt		
				6121	32.5 Lt ground		
				6142	40.5 Lt ground		
3+06				61140		offset line edge pvmt	

Profile Notes Red. Plotted Job No. 2197.14 Division No. 11
No. Sec: Date Date Survey of Valinda Dr. S.D. R.P.
No. Date Notes Chkd. Date Checked Date Survey by E. E. Brooks Noted E. E. Brooks Date Indexed H. E. O'D. Date
F.B.

76L-298 S & E #307—1-56

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F. B. 1993 Pg. 232 Job No. 2197.14 Division No. 11 Notes Red ____ Plotted ____ Profile ____
Survey of Volney Dr. S.S. Dist Date ____ No. ____ X-Sec. ____
Survey by E. Brook Notes A.E. Brook - J.M. Notes Clkd ____ Checked ____
Indexed H. E. Ott Date ____ Date ____ No. ____

STATION	B. S.	H. I.	F. S.	ELEV.	Left or E	offset line Right or W
3+50.0				612.9		offset line
				610.7		11.0 Rt. Top bank
				603.7		13.0 Rt. bot. bank
				603.3		23.0 Rt ground
				612.61	7.0 Lt edge of pvmt	
				611.65	27.0 Lt. edge of pvmt	
				618.4	34.0 Lt. Top bank	
				621.6	44.0 Lt. ground	
T.P.				612.35		
3+63.0				612.62		offset line edge of pvmt
4+00				612.68		offset line
				612.68		11.5 Rt edge pvmt
				602.1		14.5 Rt Top bank
				599.8		18.0 Rt bot bank
				599.3		26.0 Rt Top bank
				597.4		30.0 Rt bot bank
				592.6		40.0 Rt ground
				612.18	12.0 Lt ex thr	
				612.70	12.5 Lt edge pvmt	
				620.4	23.0 Lt Top bank	

76L-296 S & E #807—1-56

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Profile Notes Red____ Plotted____ Job No. 4192 Sheet No. 4

No. Y.Enc. Date____ Date____ Survey of Volvet Dr. S.S. Unit Date Jan 62

No.____ Notes Chkd.____ Checked____ Survey by F.E. Brant & Assoc. F.E. B. J.M. Date____

No.____ Date____ Date____ Map No.____ Indexed H. F. OTT Date____

F.B. 4192 Pg 23

STATION	B. S.	H. I.	F. S.	ELEV.	Left or E. offset line Right or W
4+00				6206	43.0 Lt. ground
4+24.55				61238	offset line end.
					Left or E. Tline Right or W
					at Rt ∢ to line ahead
4+24.55	P.O.C.			61290	0
				61298	8.0 Rt. pvmt
				60230	13.0 Rt. edge pvmt
				5932	20.0 Rt Toe of slope
				5920	35.0 Rt ground
				61239	14.0 Lt gutter
				61278	15.5 Lt edge pvmt
				6195	23.0 Top bank
4+53.				61321	↑
				61315	7.5 Rt edge pvmt Top bank
				6048	25.0 Rt ground
				61301	20.5 Lt edge pvmt
				6147	31.5 Lt Top bank
				6252	100.0 Lt ground

76L-298 S & E #307—1-56

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Do not extend notes this side of this line.

F. B. 1993 Pg. 134 Job No. 2197.14 Division No. 11 Notes Red Date Plotted Profile
Survey of Valley Dv. S.S. Dist. Date No. X-Sec.
Survey by F.E. Boerker, FEB & J.M. Notes Cked Checked
Indexed H. E. Ott Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left or E	℄ line	Right or W
4+72				613.17		℄	
5+02.88				610.11		℄	
				610.23			15.6 Rt edge pvmt
				609.1			21.0 Rt ground
				608.0			30.0 Rt ground
				610.24	16.4 Lt edge pvmt		
				611.49	24.0 Lt ground		
				611.63	30.0 Lt ground		
BM FM 19				610.43	BM FM 19 Elev. 610.438 per F.B. 1993-134 Wal/and Ave. W. side of gate to Fire combat Training center. Bk 3/4 in conc Fig. for W gate post.		

Notes Ck'd By	Survey of Valley Dr. S. of Dist.
Map No	Book 99 Page 199
Office Work	Surveyed by F. E. Brooks Std. of
Checked	Name F. E. Brooks Mileage Allow. Hr. 1 Qt.
Date	Indexed by L. E. Otis

I. M. 2190. 14

VALLEY DR. S. S. DIST.

LOCATION of IMPROVEMENTS

on

LOREN ST. S. SIDE

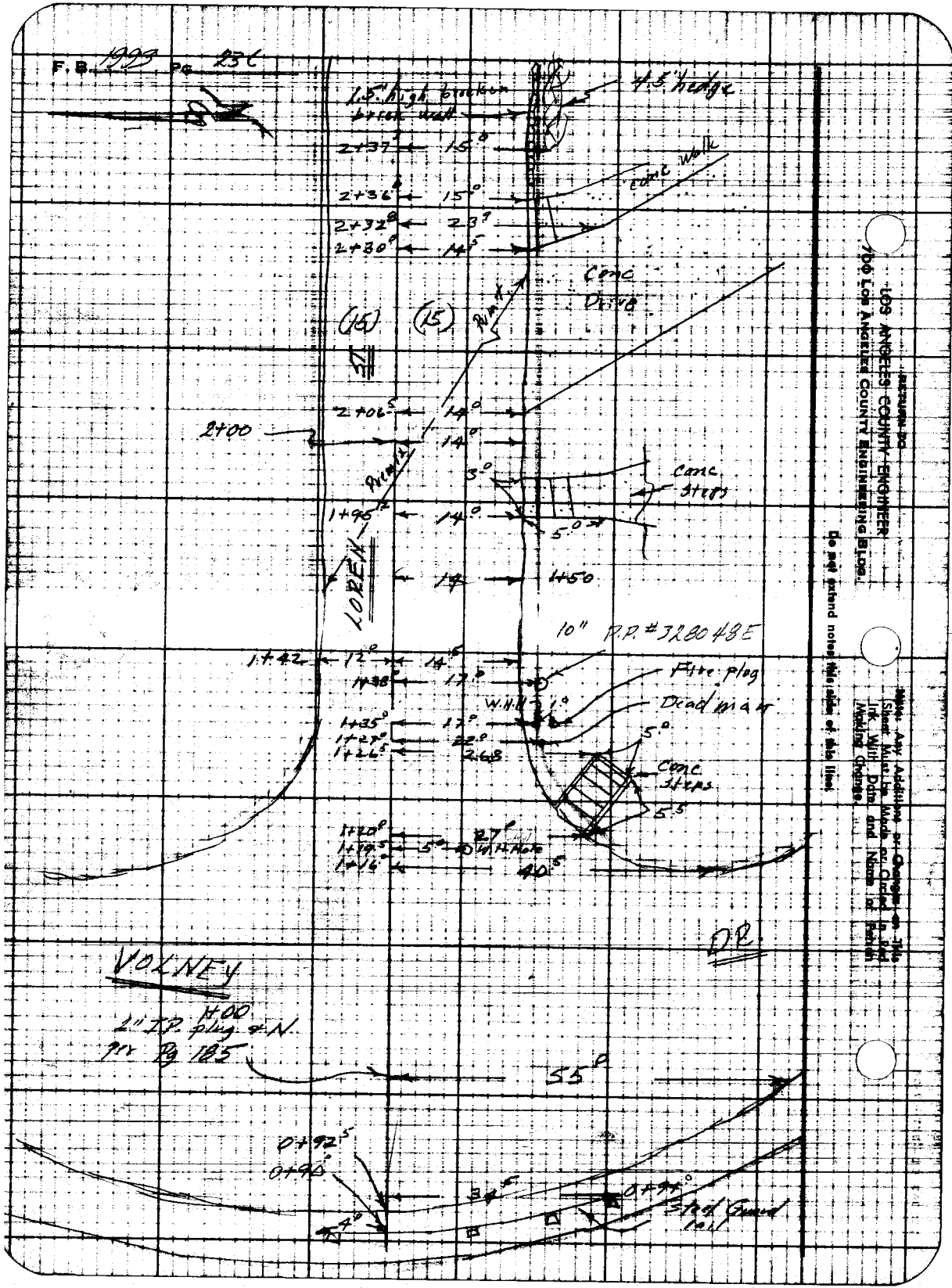
From Valley Dr.
To Watland Ave.

F.E. Brooks
J.M. Maldonado
E. Martinez
G.E. Cook
A.R. Esquer

LOS ANGELES COUNTY ENGINEER
500 Los Angeles County Engineering Bldg.

Note: Any damage to this sheet will be charged to the party responsible.

FORM CE #347—7-48


F.B. 1993 Pg 23 C
1.5' high brick wall
4.5' hedge
2+37
15°
2+36
15°
2+32
23°
2+30
14.5
Conc Drive
(45)
(15)
2+06.5
14°
2400
14°
Conc steps
1+95
14°
5.0
14.50
VOLNEY
10" R.P. #3280485
1+42
12°
14°
1+38
17.5
Flite plug
W.H.H.
Dead man
1+35
17°
1+27
22.0
1+24.5
2.68
5°
Conc steps
5.5
1+20
1+19.5
5°
12.7'
1+16
40.5°
DR.
VOLNEY
2" I.P. #00
Plt Pg 185
55'
0+92.5
0+90
0+77
Sta of Curve
Return to
LOS ANGELES COUNTY ENGINEER
7th & Los Angeles County Engineering Bldg.
Do not extend notes into this area
Show Any Additions or Changes on This Sheet. Must be Made in Color in Red Ink. With Date and Name of Person Making Changes

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

Survey of VAN NUYS DIC 39 Pat 1885 Pb 237
IN 1911-13 Tape Std
Surveyed by R. E. Brooks
Noted R. E. Brooks Notebook Map 12
Indexed H. E. OTT

VANLAND AVE

3+35 1.31
Rd Dist Mon
in Wall Pur
Pb 186

10°
3+40
3+51.5
3+42.9
3+36.5
3+31.3
3+19.5
5+00
2+95.7
2+79.8
2+60
2+50

61.5°
33.5°
20°
17°
16°
16.5°
14.5°
15°
14°
15°

Conc block wall 7' high

Conc block wall driveway 4' high

Pt on R.R. & grnd

4" high brick wall

dead end

#5' high hedge

Pt on R.R.

(16) (15)

VARIEN

Coord Tag Pg 236

Note: All distances are to be measured to the nearest tenth of a foot. Show all monuments found or set, with ties, and mark as found or set. Mother Corner

All bearings and distances shown hereon are identical with those of Record unless otherwise noted.

LOS ANGELES COUNTY SURVEYOR
700 LOS ANGELES COUNTY ENGINEERING BLDG.

FORM 08 CE #817-758

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

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Do not extend notes this side of this line.

F.B. 1995 Pg. 250

Profile No. ____ X-Sec. No. ____

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

Plotted ____ Date ____ Checked ____ Date ____

Job No. 2197.14 Division No. 4

Survey of VOLNEY DR. S.S. DIST.

Survey by E. E. Brooks Notes FEB-Maldonado Date 1 Mar. 62

Map No. ____ Indexed H. E. OTT Date MAR 1 '62

F. B. 1997 Pg. 139

S.N. 2197.14

VOLNEY DR. S.S. DIST.

CROSS SECTIONS

on

LOREN ST. S. side

From Volney Dr.

To Watland Ave.

F.E. Brooks
S.M Maldonado
E. Martinez
G.E. Cook
O.R. Esquer

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

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

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700 Los Angeles County Engineering Bldg.

78L-208 8 & E #307—1-56

76L-298 S & E #307—1-56

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700 Los Angeles County Engineering Bldg.

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F. B. 1993 Pg. 172 Job No. 2197 Division No. 11 Notes Red. Plotted
Survey of Volney Dr. Date No. Profile
Surveyed by H. E. Ott & E. Brooks Notes Chkd. Checked X-Sec.
Indexed H. E. Ott Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	
BM FM 17				581 14	BM FM 17 Elev. = 581.14 F.B. 1993-173 Volney Dr. W(side) @ 60'± S. of Loren St. @. Lot in No end of Top Step to house # 1317
					℄ Right or S.
0+85.5				582 2	℄ ground
0+92				582 93	℄ edge of pvmt.
1+00				582 34	℄
				582 47	25' Rt. pvmt.
				581 61	55' Rt. edge pvmt
1+15				581 65	℄ gutter
				580 45	80' Rt. pvmt 584.4
1+30				582 91	℄
				582 60	16' Rt. edge pvmt
				585 2	22' Rt. Top bank ground
				582 2	80' Rt. ground
1+42				583 91	℄
				583 45	14.5 Rt. edge pvmt

76L-298 S & E #807—1-56

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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.

Profile Notes Red. Plotted Job No. 2007.14 Drawing No. 4
No. Sec. Date Date Survey of 12-22-55 F.S. Dist.
Notes Chkd. Checked Survey by F. E. Brooks Notes F. E. Brooks Date 1/18/56
No. Date Date Map No. Indexed H. E. Ott Date F. B. 1997 Pg. 44

STATION	B. S.	H. I.	F. S.	ELEV.	℄ Right or S.
1+42				586.1	19.5 Rt. Top bank
1+50				584.60	℄
				584.08	14' Rt. edge pvmt.
				586.9	19' Rt Top bank
T.P.				587.94	
2+00				588.59	℄
				588.0	14' Rt. edge pvmt
				589.38	20' Rt. ground
				586.8	80' Rt. ground
2+50				592.09	℄
				591.40	14.5 Rt. edge pvmt
				592.10	15.0 Rt. Top broken brick wall
				592.7	20' Rt. ground
TP				593.77	
3+00				596.11	℄
				595.16	14.5 Rt. edge pvmt
				597.4	20' Rt. ground

76L-298 S & E #307—1-56

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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.

F. B. 1993 Pg. 142 Job No. 2190.14 Division No. D2 55 DIST Profile
Survey of F. E. Brooks - Whittier Notes Red Date Plotted No. X-Sec.
Survey by F. E. Brooks Notes Cked Date Checked Date
Indexed H. E. OTT Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	℄ Right or S.
3+31.3				598 75	℄
				597 88	17' Rt. edge pvmt
				6000	20' Rt. ground
T.P				597 68	
3+42.0				599 62	℄
				598 88	17.0 Rt. gutter
				600 10	33.5 Rt. edge pvmt
3+57.31				60 080	℄ inter of Watland Ave
				599 90	19.0 Rt gutter
				606 07	80' Rt. ground
BM FM 18				606 36	BM FM 18 Elev. 606.374 F.B. 1993 - 174 Watland Ave W. (side) @ 85' ± S. of Loren St. ℄ 4 ft in old conc. footing in line with S. Garage wall line @ 5.5 ft S.E. of S.E. Cor. of Garage

Map No.
Office Work
Checked
Pge

1" = 300'-00"

VOLNEY DR. S.S. DISTRICT

Additional Survey

on LOREN ST.

From ℄ pt E To Rollins Dr.

and on

ROLLINS DR

From Loren St. S To end of St.

See pg 180 Tax Index

F.F. Brooks
J.M. McDonald
E Martinez
G.E. Cook
B.R. Rigney

LOS ANGELES COUNTY ENGINEER

PWEB 1323 2267

F.B. 1323 Pg 2267 Cont'd from Pg 195

181

188.55 Tie LL
= 188.53

(15) (15)

1) 172-58-50
2) 171-55-10
3) 171-58-47½
4) 317-59-00
5) 172-58-50

Fd Dot

Fd Dot

Fd Lot Cor
PG PBC & Fd
Dept F.B. 306-141

Fd 2" IP
pkg & T. 3"dia
N. 15 0.08 N.
and 0.03 E. of
line Brg Yiams N.
Lot & Dia line thence
W and more dist
Per PG 186.

188.69 Tie LL
= 188.59

LOREN

Cont Top Pg 186

Fd Lot Cor Pg
186 & Pd Dept
F.B. 306-141

LOS ANGELES COUNTY ENGINEER
700 E. LOS ANGELES COUNTY ENGINEERING BLDG.

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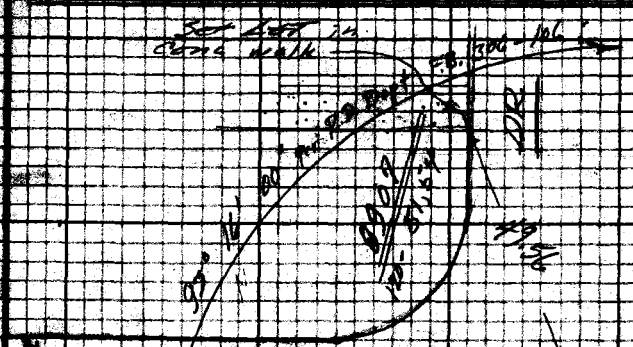
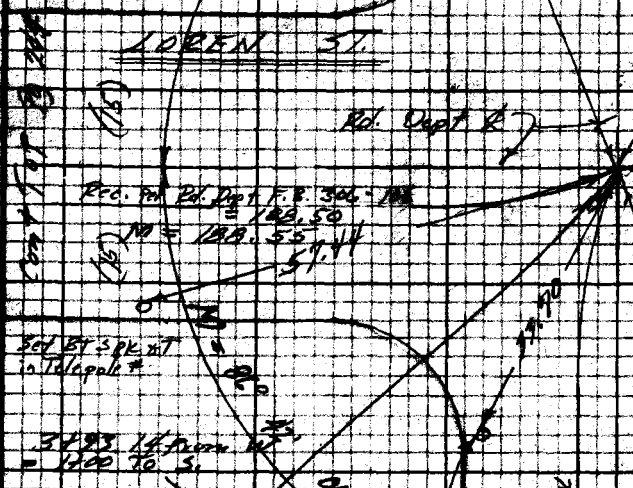
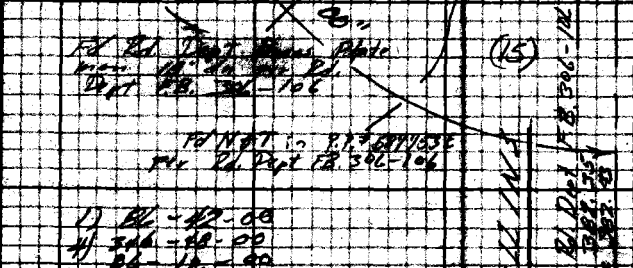
PWRB

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

Survey at
N
Tape
Surveyed by
Notes
Date
Indexed







PWFB 1323

F.B. 1323 Pg. 46

2268

Found Rail Road Spike

N.B. N.

Nothing fd. at Sep.

Fd 2" IP Conc. P/H

Sag 0.2'

161.02 FH = 161.03

221.39 FH = 221.40

382.43

(15)

(15)

Set 5/8" Rebar with Cap "RCE 19948" in Hub

Per Rd. Book Plan 306 - 100 = 382.43

N = 221.40

ROLLINS

Set 1" in center of 4" steel post at 5' post

Fd 90

Set 1" in. Cov. Fin. Post

Fd Nail in P.P. Post

N 81° 24' 40" E

F.B. 382.43

Fd Rail Road Spike Brass Plate in Conc. Rd Dept. F.B. 382.43 and R/E + N. 477 Surface

8' Chain Link Fence

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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Notes Ck'd by
Map No
Office Work
Checked
Date

Survey of Volney Dr. SS Dist
By [illegible] Engrs. Rdd. of
Surveyed by [illegible]
Notes Ck'd by [illegible] Date 4-10-62
Indexed

R B 1995 Pg 287

JN 21914

VOLNEY Dr. SS DIST.

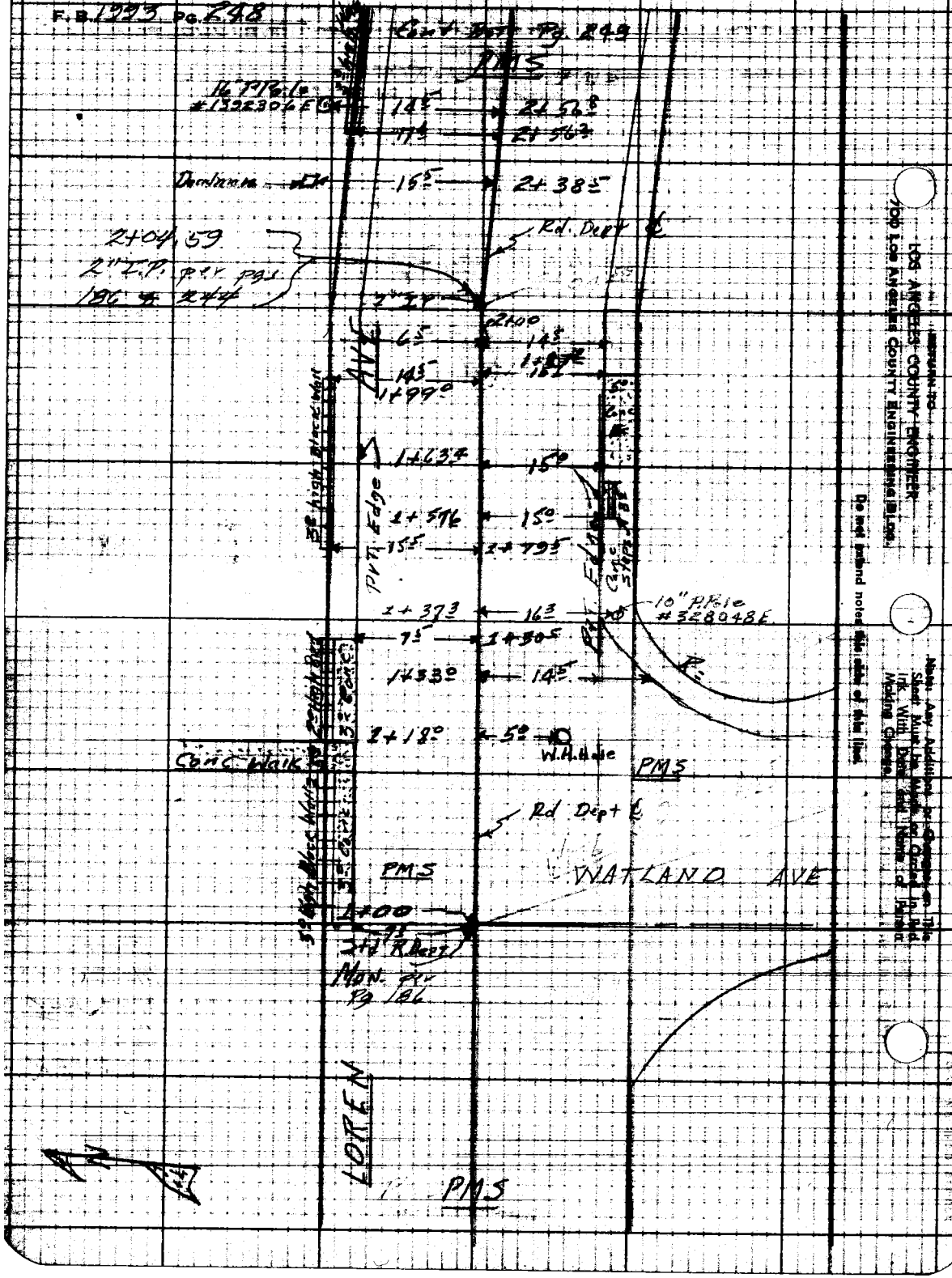
TOPOGRAPHY

ON

	LOREN	ST.
From	Maitland	Ave
To	Rollins	DR.

Brooks
Maldonado
Martinez
Cook
ESQUER

LOS ANGELES COUNTY ENGINEER
COUNTY SURVEYOR
900 LOS ANGELES COUNTY ENGINEERING BLDG.


F.B. 1993 Pg. 248
Cont. from Pg. 249
PMS
16" P.P. Ile #1322304 E
14.5
21+54.8
17
21+56.7
Centerline
16.5
21+38±
2404.59
2"T.P. P&T pgs. 186 & 244
Rd. Dept ℄
7
21+00
6.5
14.5
14.5
15.2
14+97.0
5' High Access Door
14+63.7
15.0
Pvt. Edge
21+51.6
15.0
15.5
21+79.5
Edge Slope
21+37.3
16.3
10" P.P. Ile #328048E
7.5
14+50.5
14+33.0
14.5
21+18.0
5.0
W.H. Ile
PMS
CONC. Walk
Rd Dept ℄
WATLAND AVE
PMS
21+00
24" R.C.P.
Mon. P&T Pg 186
LOT F N
PMS
LOS ANGELES COUNTY ENGINEER
900 S. Fremont Ave.
Alhambra, California
COUNTY ENGINEERING BLDG.
Do not extend notes this side of this line
Notice Any Additions & Changes to This Sheet Must Be Made by Order of the Dept. of Public Works and Name of Person Making Change

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

Survey of Homer A. Stout R. B. 1993 Pg. 24-27
IN 2 1/2" Pipe Sta. of
Surveyed by: Lee Brown's
Notes G. E. Cook Date 4-10-62
Indexed

Edge of Gravel

No. ROLLINS DR

285'

PMS

14° 3+33.4 19.5'

3+93.1# = 1100' S Fol Rd. Dept Mon per RS R45

9.2' 3+85.2 12.5'

AVE

3+38.2 15' 10" Tel Pole # 78-5-25-W

10' 3+84.2

9.5' 3+74.0 13.5'

2+97.2 13' Redman

2+77.8 14' 18" Power Pole # None

6" Chain Link Fence 11' 2+73.5

3' Chain Link Fence

Edge Pvmt

LORAIN

PMS

Cont from Top Pg. 2+85

LOS ANGELES COUNTY ENGINEER SURVEY 600 Los Angeles County Engineer Survey

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

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F.B. 1497 Pg. 230

Profile No. ____ X-Sec. No. ____ | Notes Red ____ Date ____ Notes Chkd. ____ Date ____ | Plotted ____ Date ____ Checked ____ Date ____ | Job No. 2197.14 Survey of Volney Dr. S.S. Dist. Survey by F. E. Brooks Map No. ____ | Division No. 11 Notes F. E. Brooks Indexed ____ | F. B. 1993 Pg. 251 Date 10/Apr/62 Date ____

J.N. 2197.14

VOLNEY DR S.S. DIST

Cross Sections

on

LOREN ST

From Watland Ave

To Rollins Dr.

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

F E Brooks
J M Maldonado
E Martinez
G.E. Cook
G R Esquer

NOTE! ANY ADDITIONS OR REVISIONS ON THIS SHEET MUST BE DATED OR CIRCLED IN RED INK, WITH DATE AND NAME OF PERSON MAKING CHANGE.

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700 Los Angeles County Engineering Bldg.

761-208 S & E #307—1-56

76L-298 S & E #307—1-56

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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F. B. 1993 Pg. 152 Job No. 1997.4 Division No. 11 Notes Red ___ Plotted ___ Profile ___
Survey of Volney Dr. S.S. Dist. Date ___ No. ___ X-Sec. ___
Survey by F. E. Brooks Notes F. E. Brooks Notes Chkd ___ Checked ___ No. ___
Indexed ___ Date ___ Date ___ Date ___

STATION	B. S.	H. I.	F. S.	ELEV.		
BM F.M 18				606 39	BM F.M 18 Elev. 606.39 pg. F.B. 1993 - 104 Watland Ave W. side @ 85' S. of Loren St. & L+T in old conc footing in line with S Garage Wall line @ 5.5 ft. E. of S.E. Cor. of Garage	
					Left @ N.	& Right @ S
1400 = 3+57.31 per pg 237 & 242				606 82		& inter. of Watland Ave
				599 95		15' Rt gutter.
				606 03		80' Rt pvmt.
				600 84	7.7 Lt. edge pvmt	
1433				602 80		&
				601 62		14.5 Rt edge pvmt.
				607 8		24.0 Rt. Top bank
T.P.				603 97		
1450				603 79		&
				602 54		14.6 Rt. edge pvmt
				603 71	9.0 Lt. edge pvmt.	

76L-298 S & E #307—1-56

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LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	Left or N	℄ Right or S
2+00				60580		℄
				60473		14.5 Rt. edge pvmt
				6092		22.0 Rt. Top bank
				60578	6.5 Lt. edge pvmt	
2+04.59				60573		℄ pt.
2+50				60710		℄
				60606		14.0 Rt edge pvmt
				6111		22.0 Rt Top bank
				6191		80 Rt ground
				60711	7.5 Lt edge pvmt	
3+00				60777		℄
				60678		Rt edge pvmt
				60738	9.5 Lt. edge pvmt	
3+50				60590		℄
				60520		13.5 Rt. edge pvmt
				6094		20.5 Rt Top Bank
				60570	8.3 Lt. edge pvmt	
T.P.				60497		

Bridge No. ____ Notes Red. ____ Plotted ____ Job No. 4997-W Division No. 4
No. 2 Sec. ____ Date ____ Date ____ Survey of Palmer Dr. S.S. D.37 F. B. 4997 Pg. 60
Notes Chkd. ____ Checked ____ Survey by F. E. Brooks Notes F. E. Brooks Date 5/Apr/22
No. ____ Date ____ Map No. ____ Indexed ____ Date ____

76L-298 B & E #307—1-56

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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.

F. B. 1993 Pg. 254 Job No. 11977 Division No. 11 Notes Red _____ Plotted _____ Profile _____
Survey of Volney Dr. S.S. Dist. 2 Date _____ No. _____ X-Sec. _____
Survey by R.E. Brooks Notes R.E. Brooks Notes Chkd _____ Checked _____ No. _____
Indexed _____ Date _____ Date _____ Date _____

STATION	B. S.	H. I.	F. S.	ELEV.	Left or N	℄	Right or S.
3+79				603.66		℄	gutter
3+93.14				603.99		℄	inter of Rollins Dr.
				601.31			25' Rt. pvmt
				610.02	80 Lt. pvmt.		
4+11.6				604.14		℄	edge pvmt prod. line
T.P.				610.02			
T.P.				609.35			
T.P.				605.01			
T.P.				596.14			
T.P.				586.91			
BM FM 17				581.14	BM FM 17 Elev. 581.144 per F.B. 1993-173 Volney Dr. W side ℄ 60' ± S. of Loren St ℄ LOT in N. end of Top step to house #1819		

Date Drawn
Job No.
Scale Work
Checked
Sht.

Scale 1" = 40'
Horizontal Datum
Vertical Datum

LN 2127 M

VOLNEY DR 3+ 00137

Location of Improvements
on ROLLINS DR

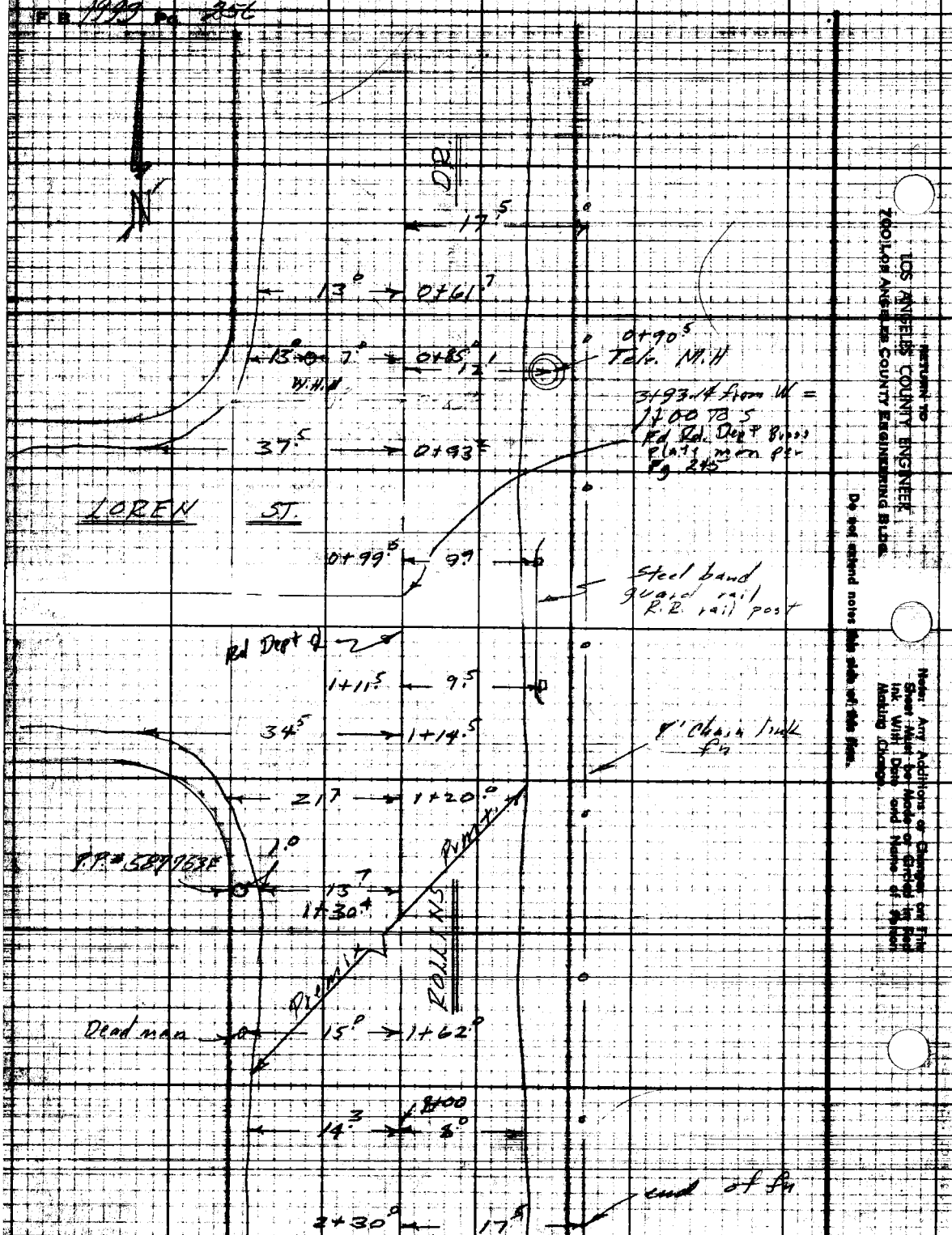
Light Layer 37

S. Pt. Station 3+00

F.E. Brooks
C.M. Maldonado
E. Martinez
D.E. Cook
G.R. Esguea

LOS ANGELES COUNTY ENGINEER
900 South Fremont Avenue, Alhambra, California

FB 1999 Pg. 2956



LOS ANGELES COUNTY ENGINEER
7900 LOS ANGELES COUNTY ENGINEERING BLDG.
RETURN TO

Do not extend notes into this area of this Map.

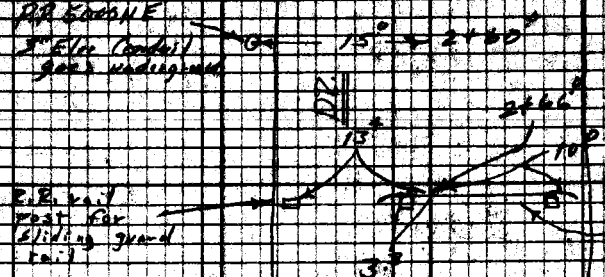
Notes: Any Additions or Changes on This Sheet Must be Made by Clearly Ruling in Red Ink With Date and Name of Person Making Change.

Name of Job
Title No.
Office Work
Checked
Date

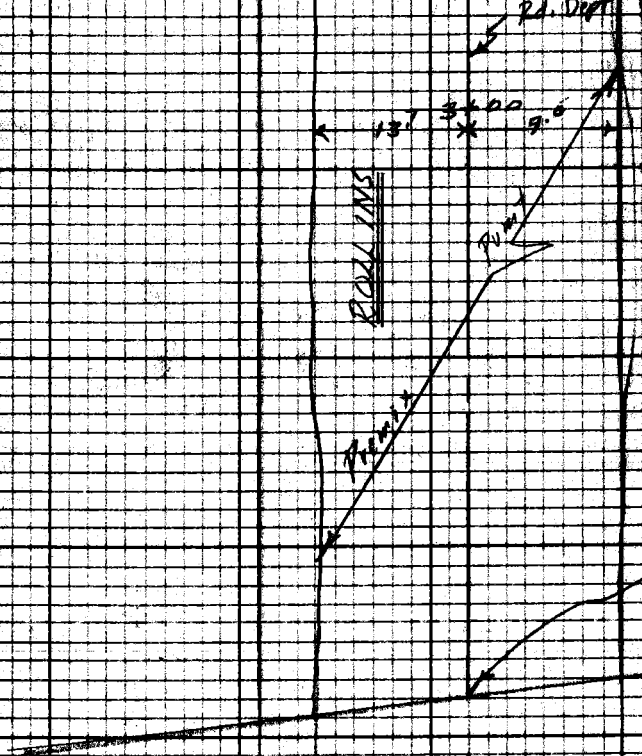
Sheet No. 1 of 1 Sheets
Traced by E. E. Brooks
Name E. E. Brooks Date 10 April 16
Inspected

P.R.R. Co.

P.R.R. Co. Right
3" Elec. Conduit
gas & welding cable



Deadman — 15° — 2+45



LOS ANGELES COUNTY ENGINEER
300 Los Angeles County Engineering Building
Los Angeles 12, California
Parsons Co. #247—8-51

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

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Do not extend notes this side of this line.

F.B. 1993 Pg. 158

Scale | Notes Red | Plotted | Job No. 2197.14 | Division No. 11 | P. B. 1993 No. 357
No. | Date | Date | Survey of Volney Dr. S.S. Dist
Office | Notes Chkd. | Checked | Survey by F. E. Brooks | Notes F. E. Brooks | Date 18 April 62
No. | Date | Date | Map No. | Indexed | Date

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

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

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

I.N. 2197.14

VOLNEY DR. S.S. DIST

Cross Sections

on

ROLLINS DR.

From Loren St South

To Sta. 3+00

F.E. Brooks
I.M. Maldonado
E Martinez
G.E. Cook
A.R. Esquer

765-253 8 6 2 #3007—1-58

F. B. 1993 Pg. 226 Job No. 2197.14 Division No. 11 Notes Red ____ Plotted ____ Profile ____
Survey of Wetland Date ____ No. ____ X-Sec. ____
Survey by F. E. Brooks Notes Chkd ____ Checked ____
Indexed ____ Date ____ Date ____ No. ____

78L-298 5 M E #307—1-56

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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.

STATION	B. S.	H. I.	F. S.	ELEV.		
BM FM 18				606.37	BM FM 18 Elev. 606.374 per F.B. 1993-174 Wetland Ave W. side ±85' ± S. of Lorem St ℄ LOT in old conc footing in line with S. Garage Wall & 5.5 ft. E. of S.E. Cor. of Garage.	
T.P.				603.97		
T.P.				604.94		
					Left or E.	℄ Right or W.
1+00				603.39		℄ inter Lorem St.
				603.66		14.0 Rt. Gutter
				607.61		80 " pvmt
				604.14	8.5 Lt. edge pvmt.	
1+30.4				606.27		℄
				605.35		13.7 Rt. edge pvmt
				605.8		22.0 Rt. Top bank
1+50				607.85		℄
				606.81		14.0 Rt. edge pvmt

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NOTICE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE BY OR UNDER THE DIRECTION OF THE CHIEF ENGINEER, WITH NOTE OF AUTHORITY FOR SUCH CHANGE

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	Left or E.	& Right or W.
1+50				608.38	8.8 Lt. edge pvmt	
T.P.				610.02		
2+00				611.11		℄
				610.05		14.3 Rt. edge pvmt
				613.1		19.3 Rt Top bank
				611.20	8.0 Lt. edge pvmt	
2+50				613.83		℄
				612.75		14.0 Rt. edge pvmt
				613.57	8.5 Lt. edge pvmt	
3+00				617.02		℄
				615.89		13.7 Rt. edge pvmt
				622.9		24.0 Rt. Top bank
				627.9		80 Rt. ground
				617.13	9.0 Lt. edge pvmt.	
T.P.				609.85		
T.P.				605.01		
T.P.				596.14		
T.P.				586.91		

Job No. 5187-W Page No. 11
Road Vermont Dr. Sec. F.S.T.
Surveyed
Date
Surveyed by R. E. Brooks, Noble E. Brooks, Wm. Hamilton
Checked
Date
Map No. Indexed Date
F. B. 1997 - W

Valley Dr. W. side #6075 of Laren St. & LOT in N end of Top Stop to house # 1317

Job No. 1982.4 Sheet No. 11 Plotted
Survey of Valley Dr. 55' R/W Date
Surveyed by F. E. Brooks Notes F. E. Brooks Notes Chkd. Checked
Indexed Date Date Date