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

F.B. 2257 Pg.

Job	Description
	ANTELOPE VALLEY STREETS
Prof. & X-Sec.	10th St. W.-Profile & X-Sec.-Line Change from Ave. S to Ave. R-8.
Align.	Avenue Q-Alignment-5th St. West to 10th St. W.
Loc. Imp.	Avenue Q-Loc. Imp. at Palmdale Blvd. int. from 7th St. West to 10th St. West.
Align.	10th St. W.-New align, for proposed 10th St. W. from Barrel Springs Rd. (Sta. 0+00) N'ly to P.I. #2A (Sta. 65+35.43). Also profile.
Sec. Lines	Sec. Lines-Sec. 4; T5N, R12W., and Sec. 34 & 27, T6N, R12W.
Align.	10th St. W.-Intersections with City Ranch Rd. & Lakeview Rd.
C.L.	Prop. C.I. for 10th St. W. from Ave. S-12 to Ave. Q.
Index	30 St. W.
Cont.	P-line from Ave. "P" S'ly to Ana Verde Rd.
Index	Anaverde Rd.
Cont.	P-line from Ave. "S" to 40 St. W.

Proposed Ave. S fr. Sec. 30-31,32
MARSHALL CYN. REG. PK.

Loc. Imp.	Watermain Survey

Microfilmed May 86

30th STREET WEST J.N. 0095.56

C.L. Centerline survey of 30th St. West from Avenue P. s'ly. to City Ranch Road.

Profile No. Notes Red. Date Plotted Date Job No. Division No. Survey of

F. B. 1870 Pg. 5

No. Date 1/10/57 Date Map No. Linda Johnson Date 12-28-56

J. N 0074.86

10TH STREET WEST

PROFILE & CROSS SECTIONS

Line Change

FROM: AVE. S.

TO: AVE. R-8

For & See FB 1870- 87

PARTY PIERCE, J.C.
BEERS D.H.
ROYCE D.L.
RANDALL J.G.
MENDONCA, J.

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

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76298 S & E #307—7-58

76298 S & E #307—7-55

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F. B. 2257 Pg. 6 | Job No. 2786 | Division No. | Notes Red. | Plotted | Profile
Survey of 10th St. West | Date | Date | No.
Survey by Pierce, J.C. | Notes Beers | Notes Chkd. | Checked | X-Sec.
Indexed C. Johnson | Date Nov. 15, 1956 | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
					T.B.M. ELEV = 2865.360 AVE. S. & 5TH ST. W. 40' N. OF 1/4 SEC. COR. FD. 2" I.P. CONC. PL & N. UP 6" ELEV. TAKEN ON S. RIM OF PIPE PER F.B. 1870 - 77	
	A 52	2869.88		2865.360		
0+14.39			4 46	65 42	℄ Int.	
			5 34	64 54	50' right ℄ Ave "S"	
			6 21	63 67	100 right ℄ Ave "S"	
			7 98	61 70	200' right ℄ Ave "S"	
			3 60	66 28	50' Left ℄ Ave "S"	
			2 69	67 19	100' Left ℄ Ave "S"	
			0 93	69 95	200' Left ℄ Ave "S"	
0+26.2			5 00	64 88	℄	
			5 76	64 12	50' right Northridge Rd	16' N'ly down 1.2 Gutter
			6 62	63 26	100 right " " "	12' N'ly up 0.1 Top Brk
			4 14	65 74	50' Left " " "	
			3 23	66 65	100' Left " " "	
0+36.1			6 1	63 87	℄ Gutter	
0+38.1			5 0	64 88	℄ of Top Brk	
			5 8	64 80	50' right Top Brk	3.5 S'ly down 1.0 gutter
			3 9	66 87	50' Left " "	2.0 S'ly down 1.3 gutter
			3 2	66 71	100' Left Top Brk	2.0 S'ly down 1.0 gutter
0+50			5 00	64 88	℄	
			6 4	63 56	50' right F/G	
			7 3	62 66	100' right F/G	

76298 S & E #307—7-55

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STATION	B. S.	H. I.	F. S.	ELEV.		
		2869 88	4 1	2865 8	50' Left	Flat
			3 8	66 1	100' "	"
1+00			5 93	6395	℄	
			7 2	62 7	50' right	Flat
			7 8	62 1	100' "	Flat
			5 3	64 6	50' Left	"
			4 5	65 4	100' "	"
1+50			6 56	6332	℄	
			7 4	62 5	50' right	Flat
			8 4	61 5	100' right	"
			5 9	69 0	50' Left	"
			5 0	64 9	100' Left	"
2+00	4 66	2867 52	7 02	2802 86	℄	
			5 6	61 9	50' right	Flat
			6 4	61 1	100' "	"
			4 0	63 5	50' Left	Flat
			3 2	64 3	100' Left	"
2+50			4 95	6257	℄	
			5 8	61 7	50' right	Flat
			6 4	61 1	100' "	"
			4 1	63 4	50' Left	"

Profile Notes Red. Plotted Job No. 70 C Division No.

No. Date Map No. Subdivision Date

No. Date Map No. Survey of Date

F. B. 2257 Pg. 7

76298 S & E #307—7-55

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F. B. 2257 Pg. 8 | Job No. 2786 | Division No. | Notes Red. | Plotted | Profile
Survey of 10th Street West | Date | Date | No.
Survey by Pierce & C. Johnson | Notes Chkd. | Checked | X-Sec.
Indexed | Notes Becks | Date May 15, 1956 | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		2867 52	3 1	64 4	100' Left	Flat
3+00			5 43	62 09	℄	
			5 8	61 7	40' Right	Flat
			6 6	63 9	100' "	"
			4 0	63 5	50' Left	Flat
			3 8	63 7	100' "	"
3+50			4 89	62 63	℄	
			5 8	61 7	45' Right	Flat
			6 4	61 1	100' "	"
			4 9	63 6	50' Left	Flat
			4 0	63 5	100' "	"
4+00			4 83	62 69	℄	
			5 8	61 7	50' Right	Flat
			6 5	61 0	100' "	"
			5 0	62 5	50' Left	Flat
			4 3	63 2	100' "	"
4+50	6 17	2868 15	5 54	2861 18	℄	
			7 0	61 2	50' Right	Flat
			7 1	61 1	100' "	"
			5 7	62 5	44' Left	Flat
			4 9	63 3	100' "	"

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STATION	B. S.	H. I.	F. S.	ELEV.		
5+00		2868 15	6 10	2862 05	℄	
			6 6	61 6	50' Right	Flat
			6 4	61 8	104 "	"
			5 8	62 4	50' Left	Flat
			4 9	63 3	100' "	"
5+50			5 79	62 36	℄	
			5 6	62 6	50' Right	Flat
			5 2	63 0	100' "	"
			5 9	62 3	50' Left	"
			5 3	62 9	100' "	"
6+00			4 97	63 18	℄	
			4 8	63 4	50' Right	Flat
			4 4	63 8	100' "	Toe of Slope
			5 3	62 9	50' Left	Flat
			5 2	63 0	100' "	"
6+50			3 52	64 63	℄	Toe of Slope
			3 3	64 9	50' Right	Slope
			2 8	65 4	100' "	Slope
			4 2	64 0	50' Left	Toe of Slope
×			4 0	64 2	97' "	Slope
7+00	7 99	28 73 53	2 61	28 65 54	℄	"

Profile Notes Red. No. Date Plotted Date Job No. 7 Division No. F. B. 2257 Pg. 9
No. Date Map No. Date
No. Date Survey of Date

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F. B. 22577 Pg. 10 Job No. 2886 Division No. Notes Red. Plotted
Survey of 40th Street West Date Date No.
Survey by R. C. Johnson Notes Beers Notes Chkd. Checked X-Sec.
Indexed Date Nov. 15, 1956 Date Date No.
Profile

STATION	B. S.	H. I.	F. S.	ELEV.			
7+00		2873 53	7 6	2865 9	50'	Right	Slope
			7 1	66 4	100'	"	"
			8 9	68 6	50'	Left	"
			9 0	64 5	100'	"	"
7+50			6 59	6 14	℄		
			6 3	67 2	50'	Right	Slope
			5 2	68 3	100'	"	"
			7 3	66 2	50'	Left	Slope
			7 4	66 1	100'	"	"
8+00			5 19	68 34	℄		
			5 0	68 5	50'	Right	Slope
			3 8	69 7	100'	"	"
			6 0	67 5	50'	Left	Slope
			6 1	67 4	100'	"	"
8+50			3 37	70 16	℄		
			3 3	70 2	50'	Right	Slope
			1 8	71 3	100'	"	"
			4 1	69 4	50'	Left	"
			4 8	68 7	100'	"	"
9+00 ⊙	8 50	2880 92	1 61	2871 92	℄		
			8 8	2871 6	50'	Right	Slope

76298 S & E #307—7-55

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STATION	B. S.	H. I.	F. S.	ELEV.		
		2880 42	8 7	2871 7	100' Right	Slope
			9 1	713	50' Left	Slope
			9 4	710	100' "	"
9+50			6 81	2873 61	℄	
			6 7	737	50' Right	Slope
			6 0	744	100' "	"
			7 6	728	50' Left	Slope
			7 6	728	100' "	"
10+00			4 87	7555	℄	
			4 8	756	50' Right	Slope
			4 7	757	100' "	"
			5 3	751	50' Left	Slope
			5 6	748	100' "	"
10+50			3 09	7733	℄	
			2 6	778	50' Right	Slope
			2 7	777	100' "	"
			3 6	768	50' Left	Slope
			3 5	769	100' "	"
11+00 T.P.	11 63	2890 79	1 26	2879 16		
10 ± 83.42 B.C.			12 33	7846	℄	
X			11 6	2879 2	50' Right	Slope

Profile Notes Red. Plotted Job No. Division No. F. B. 2257 Pg. 11

No. Date Map No. Indexed Johnson Date

No. Date

No. Date

76298 S & E #307—7-55

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F. B. 22257 Pg. 12 | Job No. 2486 Division No. | Notes Red. | Plotted | Profile No.
Survey of Long Street West | Date Nov 15 1955 | Date | X-Sec. No.
Survey by Reese W Notes Beers | Notes Chkd. | Checked
Indexed K. C. Johnson Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.			
		2890 79	11 6	2879 2	100'	Right	Slope
			12 3	5	50'	Left	Slope
			12 5	7 3	100'	"	"
11+00			11 63	2879 16	℄		
			11 2	79 6	50'	Right	Slope
			10 7	8 1	100'	"	"
			11 7	7 1	50'	Left	Slope
			11 8	7 1	100'	"	"
11+50			7 90	2854 59	℄		
			7 7	83 1	35'	Right	Slope
			7 3	83 5	85'	Right	"
			6 2	84 6	100'	"	"
			9 5	81 3	50'	Left	" ℄ Btm Brk
			10 0	8	100'	"	Slope
11+78.5			4 6	2	℄		Top Brk
			7 7	83 1	42'	Left	Btm Brk
12+00			3 33	2887 46	℄		
			4 2	86 6	50'	Right	Slope
			4 9	85 9	100'	"	Top of Bnk
			6 4	84 4	36'	Left	Btm Brk
			6 9	2883 9	86'	"	Slope

28' N'ly down 0.2 Dh Brk

76298 S & E #307—7-55

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STATION	B. S.	H. I.	F. S.	ELEV.			
T.P.	11 03	2890 79	0 55	2890.24			
12+37 Ł		29 01 27	11 5	2889 8	Ł	Top Bnk	
			9 3	2892 0	29' Right	Top Bnk	
			14 7	2886 6	65' "	Btm Bnk.	
12+50			11 51	89 76	Ł		
			9 7	91 6	18' Right	Top Bnk	16' N'ly up 0.7 to Slope
			14 4	86 9	46' "	Btm Bnk	
			14 5	86 8	76' "	" "	
			11 1	90 2	100' "	Side Hill	
			12 9	88 4	29' Left	Btm Bnk	
			12 3	89 6	54' "	Top Bnk	
			13 7	87 6	100' "	Slope	
12+68.4			12 7	88 6	Ł	Btm Bnk	
12+91 ○			12 0	89 3	Ł	Toe Slope	
13+00			9 07	92 20	Ł	Side Hill	
			6 3	95 0	30' Right	" "	13 N'ly up 1.4 to Brk
			1 9	99 4	81' Right	Top Bnk	15' N'ly down 1.0 to Brk
		+	0 8	2902 1	110' "	Top Ridge	20 S'ly down 1.2 "
			10 7	2890 6	16' Left	Btm Bnk	18' N'ly 9.9 Btm to Brk
			11 1	90 2	35' "	" "	15' S'ly 10.1 Top to Brk
			11 1	2890 2	55' "	Slope	13' S'ly 11.7 Brk to Slope

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

No. Date Map No. Interchange Date

No. Date Survey of

F. B. 2257 Pg. 13

76298 S & E #307—7-55

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F. B. 2257 Pg. 14 Job No. 7116 Division No. Notes Red. Plotted
Survey of 20th Street West Date Jan 1957 Date Checked
Survey by Beery & C. Johnson Notes Chkd Date
Indexed Date Date

Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.			
		2901 27	12 4	1888 9	100'	Left	Btm Bnk
13723			3 5	97 8	℄		Side Hill
			+ 0 9	2902 2	40'	Right	Top Ridge
			0 2	01 1	80'	"	Top Bnk
T. P.	4 69	2905 59	0 37	2900 90			
13750			1 93	03 66	℄		Top of Ridge
			6 2	2899 4	58'	Right	Slope 16'N'ly down 3.6 Mouth of Drain
			7 8	97 8	64'	"	Top Bnk 15'N'ly down 3.8 Btm Drain
			14 9	2890 7	100'	"	Side Hill 25'N'ly " 1.3 Top Spur
			1 9	2903 7	25'	Left	Top Bnk 16'N'ly up 1.0 Top Ridge
			4 0	01 6	50'	"	Side Hill 21'N'ly up 4.8 Top Ridge
			12 6	93 0	100'	"	Btm Bnk
14700			4 21	2901 33	℄		15'N'ly up 2.1 Top Bnk
			9 4	2896 2	50'	Right	Btm Bnk 25'S'ly down 5.7 Btm drain
			12 0	93 6	100'	"	Top Bnk
			1 0	2904 6	50'	Left	Slope
		+	1 6	07 2	76'	"	Top Ridge 25'N'ly up 1.5 Top Ridge
			3 0	03 6	100'	"	Top Bnk
14741			6 4	2899 2	℄		Top Bnk
14750			8 50	97 09	℄		Side Hill
			11 0	94 6	9'	Right	Mouth of Dr

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STATION	B. S.	H. I.	F. S.	ELEV.				
		2905 59	10 8	2894 8	32'	Right	Top of Spur	
			24 4	81 2	61'	"	Btm Brk	
			30 8	74 8	100'	"	Side Hill N'ly down 1.9 Top	
			6 9	98 7	9'	Left	Slope	
			8 1	97 5	21'	"	Mouth of Drain S'ly 8' up 2.5 Top	
			5 4	2900 2	42'	"	Slope N'ly 12' down 2.6 Top	
			5 5	2900 1	96'	"	Slope	
T.P.	0 46	2894 59	11 46	2894 13				
T. P.	0 21	2883 35	11 45	2883 14				
15+00			12 76	2870 59	℄			
			15 5	67 9	12'	Right		Btm V Drain
			9 3	74 1	32'	"		Top Brk
			8 8	74 6	45'	"		Btm Drain 22' S'ly up 0.9 Top
			5 4	78 0	61'	"		Top Spur 3' S'ly up 2.2 Top
			18 7	64 7	93'	"		Btm Brk
			14 9	68 5	8'	Left	Btm Brk	
			5 7	77 7	39'	"	Top Brk	
			5 3	78 1	54'	"	Btm Brk	
			1 0	84 4	69'	"	Top Spur	
			7 8	91 2	100'	"	Top Brk	
T. P.	0 41	2872 27	11 49	2871 86				

Profile Notes Red. Plotted Job No. Division No.
No. Date Checked Survey chief
No. Date Checked
No. Date Checked
Date Map No. Checked Johnson Date
F. B. 2247 Pg. 15

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F. B. 2257 Pg. 16 | Job No. 2284 | Division No. | Notes Red. | Plotted | No. | Profile
Survey of 10th Street West | Date Nov. 1954 | Date | No. | X-Sec.
Survey by Peyser & C. Johnson | Notes Becks | Notes Chkd. | Checked
Indexed | Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.				
15433°		2872 27	14 7	2857 6	℄		Btm Drain	14 N 11 down 3.2 Btm V Drain
			4 5	67 8	46'	Left	Btm Bank	
			2 8	69 5	58'	"	Btm Bank	
			+ 2 8	75 1	66'	"	Top Bank	
15450			12 19	60 08	℄		Side Hill	
			15 1	57 2	9'	Right	Btm Bank	
			15 9	56 4	17'	"	Btm V Drain	
			9 8	62 5	57'	"	Btm Bank	
			14 9	57 4	100'	"	Slope Btm Bank	
			4 5	67 8	16'	Left	Top Ridge	
			6 1	66 2	55'	"	Mouth V Drain	
			0 8	71 5	76'	"	Side Hill	13'51 Btm V Drain down 08
			+ 6 0	78 3	100'	"	" "	
15466°			11 6	60 7	℄		Top Bank	
			+ 0 5	72 8	32'	Left	Top Spur	
T.P.	A 40	2865 38	11 29	2860 98				
15486 34/2.C			7 75	57 63	℄			
			10 4	55 0	10'	Right	Btm Bank	
			12 2	53 2	43'	"	Btm Ditch	
			12 6	52 8	80	"	Top Bank V Drain	
			15 0	2850 4	91	"	Btm V Drain	

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STATION	B. S.	H. I.	F. S.	ELEV.				
		2865 38	12 2	2853 2	104'	Right	Top V Drain 10 S'ly down 4.2	
			+ 8 0	73 4	51'	Left	Top Bank 10 N'ly up 1.7	
			+ 11 0	76 4	68'	"	Top Spur 9's ly up 2.5	
			+ 16 0	81 4	100'	"	Side Hill	
16+00			9 32	56 06	℄		Btm Bank	
			13 6	51 8	51'	Right	Btm Drain	
			12 5	52 9	60'	"	Top Bank	
			15 1	50 3	74'	"	Btm Bank	
			13 2	52 2	54'	"	Top Bank	
			11 9	53 5	100'	"	Slope	
			+ 8 0	73 4	45'	Left	Top Spur	
			+ 5 5	70 9	65'	"	Btm Bank	
			+ 4 7	70 1	100'	"	Side Hill	
16+33°			5 5	59 9	℄		Side Hill	
16+50			6 77	58 11	℄		" "	
			13 2	52 2	17'	Right	Btm Bank	
			14 4	51 0	27'	"	Top Bank	
			16 1	49 3	34'	"	Btm V Drain	
			14 7	50 7	48'	"	Top Bank 18 S'ly down 2.2 int of Drain	
			13 4	52 0	64'	"	Slope	
X			12.0	53 4	79'	"	Btm Bank	

Profile Notes Red. Plotted Job No. Division No.
No. Date Checked Date Map No. Inspected by Johnson Date
F. B. 7257 Pg. 17

76298 S & E #307—7-55

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F. B. 2257 Pg. 18 | Job No. 2856 Division No. | Notes Red. | Plotted | Profile
Survey of 104 Street West | Date May 4, 1956 | Date | No. | X-Sec.
Survey by Pierce & C. | Notes Beers | Notes Chkd. | Checked
Indexed K. C. Johnson | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.			
							26' S 1/4 down 6.3 Top Brk
		2865 38	4 4	2861 8	100'	Right Side Hill	
			1 7	63 7	14'	Left Top Brk	13 S 1/4 up 2.4 Top Brk
			2 8	62 6	36'	" Top Brk	15' N 1/4 down 3.0 Top Brk
			7 5	57 9	60'	" Btm Brk	14' N 1/4 down 3.3 Btm Drain
			2 8	62 6	100'	" Side Hill	8' N 1/4 down 1.4 Btm drain
16+77			14 3	51 1	℄	Btm Brk	
T. P.	4 93	28 58 25	12 06	2853 32			
17+00			8 95	49 30	℄		
			9 4	48 9	12'	Right Top Brk	
			11 0	47 3	19'	" Btm N Drain	
			9 5	48 8	25'	" Top Brk	
			8 0	50 3	49	" Btm Brk	11' S 1/4 down 4.4 Btm Brk
			0 0	58 3	73	" Top Brk	15' N 1/4 up 5.0 Top Ridge
							14' S 1/4 down 4.7 Btm Brk
		+ 2 9	61 2	100'	" Side Hill	31' N 1/4 up 8.5 Top Ridge	
			7 5	50 8	46'	Left Btm Brk	14' S 1/4 up 0.3 Mouth Drain
		+ 0 2	58 5	76'	" Top Brk		
		+ 4 0	62 3	100'	" Side Hill	17' S 1/4 up 6.3 Top Brk	
17+20			10 7	47 6	℄	Btm Drain	
17+28			10 6	47 7	℄	Top Brk	
17+40			11 9	46 4	℄	Btm Brk	
17+50			10 75	2847 50	℄	Top Brk	

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.				
		2858 25	7 6	2850 7	42'	Right	Btm Bnk	
			+ 3 6	61 9	100'	"	Btm Bnk	
			12 0	46 3	11'	Left	" "	
			11 1	47 2	16'	"	Top Bnk	16' S1y up 0.7
			11 8	46 5	54'	"	Slope	16' N1y down 2.2
			11 5	46 8	100'	"	"	19' S1y up 2.3
17+76			10 6	47 7	℄		Btm Bnk	
18+00			5 00	2853 25			Side Hill	13 S1y down 0.4
			+ 6 3	64 6	50'	Right	Side Hill	12 S1y down 1.2
			+ 14 8	73 1	100'	"	Slope	
			10 4	47 9	20'	Left	Btm Bnk	14 N1y up 1.0
			12 5	45 8	60'	"	Slope	
			14 6	43 7	82'	"	Btm Dtch	16' N1y down 2.4
			13 7	44 6	100'	"	Slope	
18+11			2 6	55 7	℄		Top Bnk	
18+29			2 4	55 9	℄		" "	
			7 8	50 5	11'	Left	Btm Bnk	
			7 9	50 4	27'	"	" "	
			5 0	53 3	38'	"	Top Bnk	
			7 2	51 1	63'	"	" "	
X			12 1	46 2	78'	"	Btm Bnk	

Profile Notes Red. No. Date Plotted Job No. 7 Division No.
No. Date Date Survey of
No. Date Map No. Date
F. B. 7[illegible] Pg. 19

76298 S & E #307—7-55

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F. B. 22257 Pg. 20 | Job No. 27486 Division No. | Notes Red. | Plotted | Profile
Survey of 104 Street West | Date NOV 16 1956 | Date | No. | X-Sec.
Survey by R. C. Johnson | Notes Beers | Notes Chkd. | Checked
Indexed | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.			
18+37		2858 25	4 3	2854 0	℄		Btm Drain
18+50 ⊙	8 68	2865 49	1 44	2854 81	℄		Slope
			8 5	57 0	17'	Right	Mouth of Drain
						"	Slope down 1.0 Head of Drain
			2 2	63 3	50'	"	Slope
			4 5	70 6	100'	"	Slope
			10 4	55 1	4'	Left	Btm Brk
			10 8	54 7	15'	"	Btm Brk
			8 5	57 0	22'	"	Top Brk
			13 0	52 5	58'	"	Top Brk
			18 0	47 5	75'	"	Btm Brk
			20 6	44 9	100'	"	Btm Brk
18+68			4 7	60 8	℄		Top Brk
19+00			3 79	61 70	℄		
			0 9	64 6	43'	Right	Slope
			4 3	69 8	100'	"	"
			9 5	56 0	50'	Left	Slope
			15 1	50 4	100'	"	"
19+29 28 B.C.			6 63	58 86	℄		Slope
			3 1	62 4	50'	Right	Slope
			1 1	64 4	82'	"	Top Brk
			2 1	2863 4	100'	"	Slope

18'N 11 up 5.2 Top Brk
17'N 11 up 4.9 Top Brk

76298 S & E #307—7-55

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STATION	B. S.	H. I.	F. S.	ELEV.				
								18' S ly Top Bk up 3.6
		2865 49	13 0	2858 5	50'	Left	Slope	
			13 4	52 1	100'	"	Top Bk	
19+50			10 76	54 73	℄		Slope	
								25' N ly down 3.7 Dtch
			7 7	57 8	50'	Right	Side Hill	
			6 1	59 4	106'	"	Btm Drain	15 N ly down 3.0 Btm Dr.
			17 0	48 5	54'	Left	Side Hill	
			15 0	50 5	100'	"	Side Hill	
19 + 69.2			15 8	49 7	℄		Btm Drain	
20 + 00			7 09	2858 40	℄		Slope	
			10 2	55 3	27'	Right	Btm Bk	
			4 9	60 6	51'	"	Top Bk	
			1 3	64 2	100'	"	Slope	
			11 5	54 0	45'	Left	Top Bk	
			16 4	49 1	58'	"	Btm Bk	
			17 5	48 0	71'	"	Btm Bk	31 S ly down 6.3 Btm Dr
			16 8	48 7	94	"	Top Bk	
T. P.	6 62	2870 99	1 12	2864 37				
20+50			5 38	65 61	℄			
			5 3	65 7	50'	Right	Slope	
			3 1	67 9	100'	"	Slope	
X			12 0	2859 0	50'	Left	Slope	

Profile Notes Red. Plotted Job No. Division No.
No. Date Checked Date Map No. Date
No. Date Checked Date Surveyed by H. Johnson Date
F. B. Pg. 21

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F. B. 2257 Pg. 22 | Job No. 62486 | Division No. | Notes Red. | Plotted | No.
Survey of 10th Street West | Date May 20, 1958 | Date | Profile
Survey by Pierce VC | Notes Beers | Notes Chkd. | Checked | X-Sec.
Indexed C. Johnson | Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.			
		2870 99	20 6	2850 4	100'	Left	Slope
20+81°			35	67 5	℄		Top Bnk
21+00			396	67 03	℄		Slope
			1 8	69 2	24'	Right	Top Bnk
			1 2	69 8	50'	"	Slope
			0 3	70 7	100'	"	Slope
			12 8	58 2	50'	Left	Top Bnk
			18 9	52 1	66'	"	Btm Drain
			19 1	51 9	100'	"	Top Bnk 10 sly down 4.3 Btm Drain
21+17°			4 7	66 3	℄		Top Bnk
21+29			6 6	69 4	℄		Head of Drain
21+50			6 16	69 83	℄		Slope
			2 5	68 5	32'	Right	Top Bnk
			0 6	70 1	100'	"	Slope
			10 7	60 3	50'	Left	"
			15 4	55 6	98'	"	Top Bnk
21+83			6 2	64 8	℄		Top Bnk
			2 1	68 9	32'	Right	" "
22+00			7 56	63 43	℄		Slope
			3 8	67 2	35'	Right	Top Bnk
			9 2	2861 8	73	"	Btm Drain

76298 S & E #307—7-55

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STATION	B. S.	H. I.	F. S.	ELEV.			
		2870 99	6 5	2864 5	91'	Right	Top Brk R
			9 0	62 0	111'	"	Btm Drain
			11 7	59 3	50'	Left	Slope
			17 0	54 0	96'	"	Top Brk
T. P.	0 04	2859 15	11 88	2859 11			
22450			3 30	5585	℄		Side Hill
			6 9	52 3/9	31'	Right	Head of drain
			3 3	56 5/8	53'	"	Top Brk
			5 9	53 4/3	69'		Head of drain
			2 8	56 4/3	93'	"	Top Spur
			5 9	53 4/3	107'	"	Side Hill
			2 1	57 2/1	57'	Left	Top Ridge
			4 0	55 2	50'	"	Side Hill
			12 0	47 2	100'	"	" "
T. P.	1 14	2848 60	11 69	2847 46			
23100			6 17	4293	℄		
			14 2	34 4	74'	Right	Btm drain
			6 4	42 2	66'	"	Top Spur
			15 4	33 2	100'	"	Btm drain
			9 1	39 5	17'	Left	Btm drain 21' S 5° W up 4.6
X			3 5	2845 1	54'	"	Top Spur

Profile Notes Red. Plotted Job No. Division No.
No. Date Checked Date Survey by
No. Date Checked Date Map No. Date
F. B. 22577 Pg. 23

76298 S & E #307—7-55

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F. B. 2257 Pg. 24 | Job No. 24.16 | Division No. | Notes Red. | Plotted | No.
Survey of 10th Street West | Date 4-21-55 | Date | X-Sec.
Survey by Pierce & Notes Books | Notes Chkd | Checked | No.
Indexed C. Johnson | Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
		2848 60	3 7	28 [illegible] 7	74' Left	Top Bldg
			2 9	[illegible] 7	84 "	Side Hill
			3 3	[illegible] 3	100 "	" "
T.P.	0 59	2838 80	10 39	2838 21		
T.P.	3 88	2831 65	11 03	2828 77		
23+50			7 58	[illegible] 17	℄	
			10 4	2[illegible] 3	27' Right	Btm Drain
			1 7	3[illegible] 0	61' "	Top Spur
			9 1	2[illegible] 6	95' "	Btm Drain
			5 0	26 7	108' "	Side Hill
			8 6	23 1	[illegible]' Left	Mouth of Drain 2.6 Btm Brk
			4 9	26 5	37' "	Top Spur
			5 7	26 0	59' "	Btm drain
			9 7	41 4	98'	Top Brk
T.P.	0 76	28 20 92	11 49	28 20 16		
24+00			6 11	19 81	℄	Btm Brk
			6 9	19 0	17' Right	Slope
			6 8	19 1	42' "	Btm Brk
			6 9	19 8	66' "	Mouth of Drain
			1 6	22 5	107 "	Top Spur
			5 1	2815 8	46' Left	Btm Brk

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STATION	B. S.	H. I.	F. S.	ELEV.			
		2820 92	7 1 9	2822 8	80'	Left	Top Spur
			4 2 9	23 8	108'	"	Btm Brk
24732 54 E.C.			10 93	2810 49	℄		
			10 41	10 5	50'	Right	Slope
			9 9	11 0	70'	"	Btm Brk
			2 7	18 2	100'	"	Top Spur 48' Niy down 1.5
			9 8	11 1	50'	Left	Toe Slope 4' Niy down 2
			7 4	13 5	100'	"	Top Brk 10' Niy S. Edge Rd Levr.
24750	1 48	28 1 044	11 96	2808 96	℄		
			1 4	09 0	50'	Right	Slope 10' Niy down 2
			11 5	11 9	100'	"	Toe Spur
			0 8	09 6	50'	Left	Slope 5' Niy down 2.5
			0 7	09 7	58'	"	Top Brk 8' Niy down 2.5
			2 7	07 7	66'	"	Btm Br
			1 5	08 9	80'	"	S. Edge Rd
24792			4 8	05 6	℄		Top Brk
24798			7 5	02 9	℄		Btm Br S. Edge Rd
25700			7 64	02 80	℄		
			7 7	02 7	4'	Right	Btm Br S Edge Rd
			5 8	04 6	13	"	Top Br
X			5 9	2804.5	50'	"	Slope

Profile Notes Red. Plotted Job No. Division No.
No. Date Noted Chkd. Checked Map No. Date
F. B. 22477 Pg. 25

76298 S & E #307—7-55

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F. B. 22577 Pg. 26 Job No. 2786 Division No. Notes Red. Plotted. No.
Survey of 10th St West Date Nov 29 1956 Date. X-Sec.
Survey by Boese VC Notes Beers Notes Chkd. Checked. No.
Indexed K. C. Johnson Date. Date. Date.

STATION	B. S.	H. I.	F. S.	ELEV.			
		2810 44'	7 5	2802 9'	100'	Right	Slope
			6 5	03 9'	23'	Left	N Edge Rd 8' Btm Bk
			5 6	04 8'	37'	"	Top Bank
			5 6	04 8'	50'	"	Slope 12' sly up 0.9 Top Bk Slope 12' " " 0.3 Btm Bk N Edge Rd
			4 8	05 6	100'	"	26 sly up 2.0 Btm Bk Slope 33 sly up 3.4 N Edge Rd
25+18			7 8	02 6	℄		N. Edge Rd
+23			7 0	03 4	℄		Top Bank
25+50			9 24	2801 20	℄		Slope 7' sly up 0.2 N Edge Rd
			9 6	2800 8'	32'	Right	Slope 30' sly up 0.6 S Edge Rd
			10 0	2800 4	45'	"	N Edge Rd 17' N'ly down 0.6 N Edge Rd
			10 4	2800 0'	80'	"	S Edge Rd 10' N'ly down 0.2 S Edge Rd
			10 6	2799 8'	100'	"	Slope
			9 3	2801 1'	50'	Left	Toe Slope
			8 0	2802 4'	100'	"	Slope
26+00	3 98	2802 91'	11 51	2798 93'	℄		
			4 6	2799 3'	50'	Right	Level 17' sly up 0.2 N Edge Rd
			3 9	2799 0'	100'	"	Level
			2 9	2800 0'	50'	Left	"
			0 8	2800 1'	100'	"	"
26+50			4 20	2798 01'	℄		
			5 5	2799 4'	50'	Right	Level

76298 S & E #307—7-55

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STATION	B. S.	H. I.	F. S.	ELEV.			
		2802 91	5 8	2797 1	100'	Right	Level
			3 9	2799 0	50'	Left	"
			2 0	2800 9	100'	"	"
26+95.22			6 04	2796 87	℄	Int 1/4 Sec Line ℄ & 10" S.t West.	
			7 1	95 8	50'	Right	Level
			7 2	95 7	100'	"	"
			4 5	98 4	50'	Left	"
			3 0	99 9	100'	"	"
T. P.	1 22	2794 01	10 12	2792 79			
T.P.	5 19	2790 14	9 06	2784 95			
T.P.	11 12	2800 79	0 47	2789 67			
T.P.	12 00	2810 52	2 27	2798 52			
			1 09	2809 43			

BM #R.3. Elev = 2809.452 ... Buttonset in conc. up 2", N and RE 3869. BM R3 ... Proposed Alley Rpoints ... 10" S.t W on ... [illegible]

Profile Notes Red. Plotted Job No. 007484 Division No.
No. Date Date Date Date Date
Map No. Indexed Johnson
Survey of
F. B. 2257 Pg. 27

F. B. 2257 Pg. 28 | 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.

76298 S & E #307—7-55

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Profile Notes Red. Plotted Job No. Division No. F. B. 2257 Pg. 29

No. Date Date Survey of

Notes Chkd. Checked Survey By

No. Date 1/12/59 Date Map No. Index Johnson Date

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

J.N. 0074.86

10TH STREET WEST

PROFILE & CROSS SECTIONS

FROM STA. 70+70.00

TO AVE Q.

Conf From FB 1870-220

PARTY

PIERCE J.C.
BEERS. D.H.
ROYCE D.L.
RANDALL J.G.
MENDONCA J.

7628 S & E #307—7-55

76296 S & E #307—7-55

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F. B. 2257 Pg. 30 | Job No 62736 Division No. | Notes Red. | Plotted | Profile
Survey of 10th Street West | Date 11-25-56 | Date | No. | X-Sec.
Survey by Pierce & Notes Bexs | Notes Chkd. | Checked
Indexed A. C. Johnson Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.			
BM #R2	12 27	2780 70		2768 430	BM #R2. Elev = 2768.430 2" I.P. E BC Set in Bond down 14". 1/4 Sec. Cor. Between Sec 27 & 34 TGN R12W.		
T. P.	7 72	2787 43	0 99	2779 71			
T. P.	12 10	2798 52	1 01	2786 42			
T. P.	11 99	2809 70	0 81	2797 71			
T. P.	8 24	2817 89	0 05	2809 65			
T. P.	11 79	2825 89	3 79	2814 10			
T. P.	10 77	2836 32	0 34	2825 55			
T. P.	12 14	2847 20	1 26	2835 06			
T. P.	11 62	2857 91	0 91	2846 29			
T. P.	5 53	2863 25	0 19	2857 72			
70+70 P.O.T.			1 11	2852 14	℄		Side Hill
			11 4	28 51 9	27'	Right	Top Bk.
			23 3	2840 0	63'	"	Btm Bk. 10' N Wly up 1.0 Top Bank
			30 9	2832 4	95'	"	Btm Bk
			2. 4	2860 9	10'	Left	Top Bk 25' N Wly up 7.3 Top Ridge
			+ 0 3	2863 6	50'	"	Side Hill
			+ 0 3	2863 6	72'	"	Top Bk
			2 5	2860 8	100'	"	Btm Bk
71+00			4 16	2858 77	℄		Top Bk
			20 8	2842 5	50'	Right	Side Hill 16' Wly up 5.1 Top Bk
			37 8	25 5	100'	"	Btm Bk 16' W'ly Level Top Bk

76298 S & E #307—7-55

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STATION	B. S.	H. I.	F. S.	ELEV.			
		2863 25	+4 6	2867 9	29'	Left Top Ridge	
			+3 3	66 6	60'	" Top Bnk	
			+2 2	65 5½	100'	" Side Hill	
71+50			10 99	2852 86	℄	Btm Bnk 12.5 SEly down 1.2	Btm
			25 3	38 0	47'	Right Btm Bnk 19 SEly down 2.1	Btm
			31 2	32 1	75'	" Top Bnk 24' SEly down 3.0	Top
			37 7	25 6	100'	" Side Hill 22' NWly up 4.0	Top
			+5 6	68 9	50'	Left Side Hill	
			+10 5	73 8	71	" Top Ridge	
			+10 5	73 8	100	" Side Hill	
71+59			9 4	2853 9	℄	Top Bnk	
T.P.	0 41	2851 97	11 69	2851 56			
72+00			4 75	2847 22	℄	Btm Bnk 32' SEly up 3.8	Top
			12 4	39 6	29'	Right " " 9' NWly up 1.9	Top
			16 5	35 5	47'	" Top Bnk 13 NWly Level	Top
			19 9	32.1 31 1	56'	" Btm Bnk 19 SEly up 5.5	Top
			21 4	30 6	64'	"	Btm
			17 6	34 5	74'	" Top Bnk 14' SEly down 0.2	35' NWly down 8.7 Btm Bnk
			25 3	26 6	100'	" Side Hill	
			+11 0	2863 0	39'	Left Side Hill	
			+30 3	2882 27	88'	" Top Ridge	

Profile Notes Red. Plotted Job No. Division No.
No. Date Checked Date Map No. Date
F. B. Pg. 21

76298 S & E #807—7-55

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F. B. 2257 Pg. 32 Job No 2274.86 Division No. Notes Red. Plotted
Survey of 10TH ST W. Date Date
Survey by J.C. PIERCE Notes Date Notes Chkd. Checked
Indexed K. C. Johnson Date Date
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		2851 87	31 1	2883 10	100' left	Top Ridge
72+26			7 1	2844 9	℄	Top Brk
T. P.	8.28	2849. 47	10 78	2841 19		
72+50			10 32	39 15	℄ 1X1	BOT 'V' DRAIN & PT IN DRAIN
			22 4	27 1	50° RIGHT	" " "
			27 6	21 9	100° RIGHT	MOUTH OF DRAIN
			0 3	49 2	25° LEFT	SIDE HILL (17° NW½, DN. 3' BOT DRAIN)
			+11 9	61 4	49° LEFT	" "
			+26 4	76 9	96° "	TOP BRK.
T. P.	11. 79	2860 52	0 73	2848 74		
72+71 ±			6 6	53 9	℄	TOP BRK
72+94 ±			3 1	57 4	℄	TOP SPUR
73+00			3 17	55 5	℄ 1X1	SIDE HILL
			12 9	47 6	34° RIGHT	BOT BRK (21° SE. DN. 1.4' TOP BRK)
			13 0	47 5	49° "	TOP "
			30 2	30 3	100° "	SIDE HILL
			0 8	59 7	9° LEFT	TOP SPUR
			5 3	55 2	58° "	BOT 'V' DRAIN
			+6 2	62 7	100° "	SIDE HILL (14° N.W. DN. 2' BOT BRK)
73+30.79			1 48	2859 64	℄ 1X2 P.O.T.	
73+50			1 67	2858 65	℄ 1X1	TOP BRK

76298 S & E #907—7-55

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.			
73+50		2860.52	16 7	2843 8	46° RIGHT	TOP BRK.	
			30 0	30 5	80° "	BOT "	(18° SE. UP 3° TOP SPUR)
			21 9	38 6	100° "	SIDE HILL	
			+9 5	70 0	40° LEFT	TOP RIDGE	
			+7 1	67 6	79° "	BOT BRK	(24° NW UP 27)
			+8 0	68 5	100°	" "	
T.P. 74+00	0 61	2849 32	11 81	2848 71			
			3 93	45 39	℄ 1X1	SIDE HILL	
			7 0	43 3	22° RIGHT	TOP BRK	
			19 3	30 0	61° "	BOT "	
			25 0	24 3	100° "	SLOPE	
			+4 2	53 5	50° LEFT	SIDE HILL	
			+13 8	63 1	87° "	" "	(7° S.E. UP 4° TOP RIDGE)
			+13 8	62 9	100° "	" "	
T.P. 74+30	2 93	2840 59	11 66	2837 66	℄ BOT BRK.		
74+50			5 65	34.94	℄ 1X1 SLOPE		
			12 5	28 1	50° RIGHT	SLOPE	
			19 0	21 6	100° "	"	
			6 0	40 6	46° LEFT	BOT BRK	(25° N.W. UP 4 TOP SPUR
							(20° S.E. UP 0 2 BOT BRK
			+14 1	54 7	100° "	TOP SPUR	(27° NW DN. 7 " "
X 75+00			8 76	2831 83	℄ 1X1	BOT BRK.	

Profile Notes Red. Plotted. Job No. Division No.
No. Date Checked Survey by Map No. Date
F. B. 5547 PG. 22

76298 S & E #307—7-55

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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.

F. B. 2257 Pg. 34 | Job No. 0074.86 | Division No. | Notes Red. | Plotted | No. | Profile
Survey of 10TH ST. W. | Date | Date | No. | X-Sec.
Survey by J.G. PIERCE | Notes PIERCE | Notes Chkd. | Checked
Indexed K. C. Johnson | Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
75+00		2840 59'	14 9	2825 7	50° RIGHT	SLOPE
			19 4	21 2	100° "	BOT SWALE
			2 2	38 4	32° LEFT	TOP BRK
			+1 4	42 0	74° "	BOT "
			+4 4	40 0	100° "	" "
75+50			8 63	31 76	℄ 1X1	SLOPE
			14 6	26 0	50° RIGHT	"
			17 6	23 0	78° "	BOT SWALE
			17 0	23 6	100° "	SLOPE
			3 7	36 9	50° LEFT	"
			+3 6	4- 2	100° "	"
76+00			9 88	30 71	℄ 1X1	"
			11 8	28 8	9° RIGHT	BOT SWALE
			13 1	27 5	33° "	" "
			12 1	28 5	62° "	TOP BRK
			13 6	27 0	100° "	SLOPE
			4 2	36 4	50° LEFT	"
			+0 5	40 1	100° "	"
76+15			7 2	33 4	℄	BOT SWALE
76+50			7 11	32 48	℄	SLOPE
			8 7	31 9	50° RIGHT	"

76298 S & E #307—7-55

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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.

STATION	B. S.	H. I.	F. S.	ELEV.		
76+50		2840.59	11.2	2829.4	100' RIGHT	SLOPE
			5.9	34.7	43' LEFT	BOT. SWALE
			+05	41.1	100' "	" "
T.P. 77+00	7.70	2845.38	2.91	2837.68	℄ 1X1	SLOPE
			10.6	34.8	50' RIGHT	"
			14.6	30.8	100' "	"
			6.2	39.2	45' LEFT	"
			3.0	42.4	70' "	"
			1.5	43.9	100' "	"
77+50			6.36	39.02	℄ 1X1	"
			10.8	34.6	50' RIGHT	"
			14.8	30.6	100' "	"
			3.0	42.4	50' LEFT	"
			+03	~~46.1~~ 45.7	100' "	"
78+00			6.62	38.76	℄ 1X1	"
			11.1	34.3	50' RIGHT	"
			14.9	30.5	100' "	"
			2.6	42.8	50' LEFT	"
			+07	46.1	100' "	"
78+50			6.09	38.29	℄ 1X1	"
X			10.4	2835.0	50' RIGHT	"

Profile Notes Red. Plotted Job No. Division No.
X-Sec. Notes Chkd. Checked Survey by [illegible] Note by [illegible] Date
No. Date Map No. Checked by [illegible] Date

F. B. 3377 Pg. 27

76298 S & E #307—7-55

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F. B. 2257 Pg. 36 Job No. 0074.86 Division No. Notes Red Plotted
Survey of 10TH ST. W. Date Date No.
Survey by J.C. PIERCE Notes PIERCE Notes Chkd. Checked X-Sec.
Indexed E. C. Johnson Date Date Date No.
Profile

STATION	B. S.	H. I.	F. S.	ELEV.		
78+50		2845 38	13 9	2831 5	100 ℄ RIGHT	SLOPE
			23	43 1	50 ℄ LEFT	"
			+19	47 3	100 ℄ LEFT	"
79+00			7 48	37 90	℄ 1X1	"
			11 8	33 6	50 ℄ RIGHT	"
			15 1	30 3	100 ℄ "	"
			3 3	43 1	50 ℄ LEFT	"
			+0 1	45 5	100 ℄ "	"
79+50			8 88	36 50	℄ 1X1	"
			12 6	32 8	50 ℄ RIGHT	"
			16 9	28 5	100 ℄ "	"
			5 5	39 9	50 ℄ LEFT	"
			2 8	44 6	100 ℄ "	"
T.P. P.O.T. 79+64.35	1 81	2837 69	9 50	2828 8		
80+00			3 74	33 75	℄ 1X1	SLOPE
			6 9	30 8	50 ℄ RIGHT	"
			10 7	26 0	100 ℄ "	"
			0 9	38 8	50 ℄ LEFT	"
			+1 8	34 5	100 ℄ "	"
80+50			6.77	32 2	℄ 1X1	"
			9 3	2829 4	50 ℄ RIGHT	"

76298 S & E #307—7-55

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STATION	B. S.	H. I.	F. S.	ELEV.			
80+50		2837 69	12 4	2825 3	100 ℄ RIGHT	SLOPE	
			3 9	33 8	50 ℄ LEFT	"	
			1 3	36 4	100 ℄ "	"	
81+00			9 42	28 27	℄ 1X1	"	
			12 5	25 2	50 ℄ RIGHT	"	
			15 0	22 7	100 ℄ "	"	
			6 8	30 9	50 ℄ LEFT	"	
			4 2	33 5	100 ℄ "	"	
T.B.M. B.C. 81+08.26	5 80	2833 19	10 30	2827 39	℄ 1X2 STK. & N	T. B. M.	SEE F.B. 1870-245
81+50			8 19	25 00	℄ 1X1	"	
			10 3	22 9	50 ℄ RIGHT	"	
			12 4	20 8	100 ℄ "	"	
			5 7	27 5	50 ℄ LEFT	"	
			0 8	32 4	100 ℄ "	"	
82+00			10 65	22 54	℄ 1X1	"	
			12 9	20 3	50 ℄ RIGHT	"	
			15 8	17 4	100 ℄ "	"	
			7 1	26 1	50 ℄ LEFT	"	
			1 5	31 7	100 ℄ "	"	
X T.P.	4 85	2827 37	10 67	2822 52			
82+50			6 95	28 20 42	℄ 1X1	SLOPE	

Profile Notes Red. No. Date Plotted Job No. Division No.
No. Date Map No. Date
F. B. 2227 Pg. 27

76298 S & E #307—7-55

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Do not extend notes this side of this line.

F. B. 2257 Pg. 38 | Job No. 0074-86 Division No. | Notes Red. | Plotted | Profile
Survey of 10TH ST. W. | Date | No. | X-Sec.
Survey by L.C. PIERCE Notes PIERCE | Notes Chkd. | Checked
Indexed C. Johnson Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
82+50		2827 37	10 5	28 16 9	50° RIGHT	SLOPE
			12 4	[illegible]	100° "	"
			2 8	[illegible]	50° LEFT	"
			+2 2	[illegible]	100° "	"
83+00			8 62	18 75	℄ 1X1	"
			13 2	[illegible]	50° RIGHT	BOT BRK
			16 0	[illegible]	100° "	SLOPE
			3 6	[illegible]	50° LEFT	"
			+2 3	[illegible]	100° "	"
83+50			9 49	[illegible]	℄ 1X1	"
			13 6	[illegible]	50° RIGHT	"
			18 3	[illegible]	100° "	BOT BRK
			4 5	[illegible]	50° LEFT	SLOPE
			+0 8	[illegible]	100° "	"
84+00			10 45	[illegible]	℄ 1X1	"
			14 3	[illegible]	50° RIGHT	"
			18 3	[illegible]	100° "	"
			5 7	[illegible]	50° LEFT	"
			0 8	[illegible]	100° "	"
84+50 T.P.	2 95	2818 71	11 61	2815 76	℄ 1X1	"
			6 5	[illegible]	50° RIGHT	"

76298 S & E #307—7-55

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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.

STATION	B. S.	H. I.	F. S.	ELEV.			
84+50		2818.71	10 6	2808 1	100' RIGHT	SLOPE	
			+1 6	20 3	50' LEFT	"	
			+5 7	24 4	100' "	"	
85+00			4 52	14 19	℄ 1X1	TOP BRK	
			8 2	10 5	50' RIGHT	SLOPE	
			12 2	06 5	100' RIGHT	"	
			+0 2	18 9	50' LEFT	"	
			+5 3	24 0	100' "	"	
85+50			8 96	09 75	℄ 1X1		
			9 9	08 8	20' RIGHT	BOT BRK	
			9 1	09 6	42' "	TOP "	(17' SLY UP 1½ TO BRK
			10 3	08 4	70' "	" "	
			14 6	04 1	100' "	SLOPE	
			4 6	14 1	50' LEFT	"	(20' SLY UP 2½ TOP BRK (21' NLY DN 1½ BOT SWALE
			1 3	17 4	100' "	BOT SWALE	(30' SLY UP 5½ TOP BRK (13' NLY UP 0½ BOT SWALE (35' NLY UP 3½ TOP BRK
85+73'			11 0	07 7	℄	BOT SWALE	
86+00			10 64	08 07	℄ 1X1	" BRK	
			14 0	07 7	45' RIGHT	SLOPE	(17' SLY LEVEL MATCH OF
			17 9	00 8	100 ℄ "	"	
			5 1	13 6	50 ℄ LEFT	"	(15' SLY. DN. 1½ BOT SWALE (21' NLY UP 1½ TOP BRK
X			1 1	28176	79 ℄ "	TOP BRK	

No. Notes Chkd. Date Surveyed by Division No.
No. Date Checked Date Notes Red. Plotted Job No.
No. Date Map No. Entered Johnson Date F. B. 2[illegible] Pg. 39

76298 S & E #307—7-55

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F. B. 22557 Pg. 40 | Job No. 007486 | Division No. | Notes Red. | Plotted | Profile
Survey of 10TH ST. W. | Date | No. | X-Sec.
Survey by J.C. PIERCE | Notes PIERCE | Notes Chkd. | Checked
Indexed R. C. Johnson | Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
86+00		2818.71	+0 7	2813 4	100 ft LEFT	SLOPE
86+25 ℄			8 8	29 1	℄	TOP BRK.
86+50			8 8 8	29 83	℄ 1X1	SLOPE
			13 4	05 3	50 ft RIGHT	"
			18 5	00 2	100 ft "	"
			4 5	14 2	50 ft LEFT	"
			+1 1	14 8	100 ft "	"
87+00			9 7 8	02 73	℄ 1X1	"
			14 5	28 04 2	50 ft RIGHT	"
			19 1	27 99 3	100 ft "	"
			4 6	28 14 1	50 ft LEFT	"
			0 0	18 7	100 ft "	"
87+50 T.P.	4 41	28 12 08	11 04	28 07 67	℄ 1X1	"
			8 7	28 08 4	50 ft RIGHT	"
			13 0	27 99 1	100 ft "	"
			+0 3	28 12 4	50 ft LEFT	"
			+3 7	15 8	100 ft "	"
88+00			5 92	28 06 16	℄ 1X1	"
			10 0	28 08	50 ft RIGHT	"
			13 6	27 9[illegible] 5	100 ft "	"
			2 4	28 09 7	50 ft LEFT	"

76298 S & E #307—7-55

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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.

STATION	B. S.	H. I.	F. S.	ELEV.		
88+00		2812.08	+07	2812.8	100' LEFT	SLOPE
88+50			7 11	2804.97	℄ 1X1	"
			10 3	2801.8	50' RIGHT	"
			14 0	2798.1	100' "	"
			4 7	2807.4	50' LEFT	"
			1 4	2810.7	100' "	"
89+00			9 20	2802.88	℄ 1X1	SLOPE
			12 2	2799.9	50' RIGHT	"
			15 1	2797.0	100' "	"
			6 4	2805.7	50' LEFT	"
			2 7	2809.4	100' "	"
89+50			9 61	2802.47	℄ 1X1	"
			12.5	2799.6	50' RIGHT	"
			17 2	2794.9	100' "	"
			6 3	2805.8	50' LEFT	"
			2 7	09.4	100' "	"
90+00			8 95	2803.13	℄ 1X1	SLOPE
			13 0	2799.1	50' RIGHT	"
			17 0	2795.1	100' "	"
			5 3	2806.8	50' LEFT	"
			1 2	2810.9	100' "	"

Profile Notes Red. Plotted Job No. Division No.
No. Date Notes Check Date Survey of
No. Date Map No. Inspected Johnson Date
F. B. 2257 Pg. 41

76298 S & E #307—7-55

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F.B. 2257 Pg. 42 | Job No. 20748 Division No. | Notes Red. | Plotted | Profile No.
Survey of 10TH ST W. | Date | Date | X-Sec. No.
Survey by J.C. PIERCE Notes PIERCE | Notes Chkd. | Checked
Indexed C. Johnson Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
		2812 08				
90+50 T.P.	5 95	2808 97	9 06	2803 91	℄ 1X1	SLOPE
			9 3	2799 7	50' RIGHT	"
			12 9	2796 1	100' "	"
			2 5	2806 5	50' LEFT	"
			+1 6	2810 3	100' "	"
91+00			6 29	2805 68	℄ 1X1	"
			9 3	2799 7	50' RIGHT	"
			12 3	2796 7	100' "	"
			3 1	2805 1	50' LEFT	"
			+0 7	2809 3	100' "	"
91+50			6 56	2802 41	℄ 1X1	SLOPE
			9 8	2799 2	50' RIGHT	"
			12 9	2796 1	100' "	"
			2 9	2806 1	50' LEFT	"
			+0 4	2810 4	100' "	"
92+00			7 02	2801 35	℄ 1X1	SLOPE
			10 6	2797 4	50' RIGHT	"
			13 6	2795 4	100' "	"
			3 8	2805 2	50' LEFT	"
			1 0	2808 3	100' "	"

76298 S & E #307—7-55

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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.

STATION	B. S.	H. I.	F. S.	ELEV.		
92+50		2808 97	7 96	2801 01	℄ 1X1	SLOPE
			11 3	2797 7	50' RIGHT	"
			14 1	2794 9	100' RIGHT	"
			5 8	2803 2	50' LEFT	"
			3 0	2806 0	100' "	"
93+00			10 62	2798 35	℄ 1X1	"
			12 8	2796 2	50' RIGHT	"
			15 3	2793 7	100' "	"
			7 6	2801 4	50' LEFT	"
			4 5	2804 5	100' "	"
T.P.	2 49	2799 75	11 71	2797 26	T.P.	
93+50			3 96	95 79	℄ 1X1	SLOPE
			6 1	93 7	50' RIGHT	"
			7 9	91 9	100' "	"
			1 7	2798 1	50' LEFT	"
			+1 5	2801 3	100' LEFT	"
94+00			5 64	2794 11	℄ 1X1	SLOPE
			8 6	91 2	50' RIGHT	"
			10 7	89 1	100' "	"
			2 6	2797 2	50' LEFT	"
			+2 3	2802 1	100' LEFT	"

Profile Notes Red. Plotted Job No. Division No.
No. Date Notes Chkd. Date Checked Date Map No. Inspected Johnson Date
F. B. 7725 Pg. 43

76298 S & E #307—7-55

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

F. B. 2257 Pg. 44 | Job No. 00748 Division No. | Notes Red. | Plotted | No. | Profile
Survey of 10TH ST. W. | Date | Date | No. | X-Sec.
Survey by J.C. PIERCE | Notes PIERCE | Notes Chkd. | Checked
Indexed E. C. Tomson | Date | Date | Date

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
94+50		2799 75	633	2766 42	℄ 1X1	SLOPE
			100	1998	150° RIGHT	"
			126	8772	100° RIGHT	"
			32	1666	50° LEFT	"
			38	9990	100° "	"
95+00			807	9158	℄ 1X1	"
			112	8886	50° RIGHT	"
			144	8554	100° "	"
			57	9241	50° LEFT	"
			30	9628	100° "	"
95+50			1038	8937	℄ 1X1	"
			130	8638	50° RIGHT	"
			164	8334	100° "	"
			76	9282	50° LEFT	"
			51	9947	100° "	"
96+00 T.P.	273	2790 33	1215	2781 60	℄ 1X1	"
			51	8552	50° RIGHT	"
			83	8260	100° "	"
			08	8955	50° LEFT	"
			+10	9 33	100° "	"
96+50			534	2784 99	℄ 1X1	SLOPE

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.		
96+50		2790 33'	74	2782 9'	50' RIGHT	SLOPE
			99	804'	100' "	"
			33	873'	50' LEFT	"
			22	881'	100' "	"
96+83.81 EC.			748	8285'	℄ 1X2	"
			89	814'	50' RIGHT	"
			111	792'	100' "	"
			56	847'	50' LEFT	"
			50	853'	100' "	"
97+00			824	8209'	℄ 1X1	"
			99	804'	50' RIGHT	SLOPE
			117	786'	100' "	"
			68	835'	50' LEFT	"
			59	8144'	100' "	"
97+23.4					30' LEFT	13" POWER POLE
97+50 T.R.	2.39	2781 51'	1121	2779 12'	℄ 1X1	SLOPE
			41	774'	50' RIGHT	"
			58	757'	100' "	"
			17	798'	50' LEFT	"
			13	802'	100' "	"
98+00			586	2775 65'	℄ 1X1	SLOPE

Profile Notes Red. No. Date Plotted Date Job No. Division No.
No. Date Date Map No. Date
F. B. 2257 Pg. 45

76298 S & E #307—7-55

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Do not extend notes this side of this line.

F. B. 2257 Pg. 46 | Job No. 0074.8 Division No. | Notes Red. | Plotted | No. | Profile
Survey of 10TH ST. W. | Date | Date | No. | X-Sec.
Survey by J. C. PIERCE Notes PIERCE | Notes Chkd. | Checked
Indexed E. C. Johnson Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
98+00		2781 51	70	74 5	50' RIGHT	SLOPE
			88	72 7	100' "	"
			57	76 8	50' LEFT	"
			41	77 4	100' "	"
98+50			975	71 76	℄ 1X1	SLOPE
			100	7 5	50' RIGHT	"
			116	4	100' "	"
			93	72 2	50' LEFT	"
			59	75 6	100' "	"
T.P.	108	2770 68	11 91	2769 60	T.P.	
99+00			E 25	66 43	℄ 1X1	SLOPE
			29	6 8	50' RIGHT	"
			41	66 6	100' "	"
			+02	70 9	50' LEFT	"
			+23	72 9	100' "	"
99+50			442	66.26	℄ 1X1	SLOPE
			57	65 3	50' RIGHT	"
			67	6 0	100' "	"
			23	68 4	50' LEFT	"
			+05	71 2	100' "	"
100+00			693	276 75	℄ 1X1	SLOPE

76298 S & E #307—7-55

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STATION	B. S.	H. I.	F. S.	ELEV.			
100+00		2770 68	8 4	2762 3	50° RIGHT	SLOPE	
			10 4	60 3	100° "	"	
			5 1	55 6	50° LEFT	"	
			2 6	68 4	100° "	"	
100+0[illegible]3					31 ± LEFT	15" POWER	POLE
100+53			9 72	60 96	℄ 1X1	SLOPE	
			11 8	58 9	50° RIGHT	"	
			12 9	57 8	100° "	"	
			7 6	63 1	50° LEFT	"	
			5 2	65 5	100° "	"	
TP	193	2760 84	11 77	2758 91	TP		
101+00			3 13	57 71	℄ 1X1	SLOPE	
			4 8	56 0	50° RIGHT	"	
			6 2	54 6	100° "	"	
			0 4	60 4	50° LEFT	"	
			+1 7	62 5	100° "	"	
101+50			5 84	55 00	℄ 1X1	"	
			6 6	54 2	50° RIGHT	"	
			8 6	52 2	100° "	"	
X			3 5	57 3	50° LEFT	"	
			2 5	2758 3	100° "	"	

No. Date Note Chkd. Date Survey of Map No. Date

Profile Notes Red. Plotted Job No. Division No.

F. B. 2257 Pg. 47

76298 S & E #307—7-55

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F. B. 2257 Pg. 48 | Job No 0084.76 Division No. | Notes Red. | Plotted | No. | Profile
Survey of 10TH ST W. | Date | Date | X-Sec.
Survey by J.C. PIERCE Notes PIERCE | Notes Chkd. | Checked | No.
Indexed K. C. Johnson Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
102+00		2760.84	8 61	2752 23	℄ 1X1	SLOPE
			99	5 9	50° RIGHT	"
			107	50 1	100° "	"
			67	54 1	50° LEFT	"
			51	55 7	100° "	"
102+50			11 29	48 55	℄ 1X1	SLOPE
			128	48 3	50° RIGHT	"
			135	47 3	100° "	"
			96	5 2	50° LEFT	"
			72	52	100° "	"
TP	1 36	2750 23	11 87	2748 97	T.P.	
102+88 2					30 L LEFT	15" POWER POLE
103+00			3 29	4 94	℄ 1X1	SLOPE
			47	45 5	50° RIGHT	"
			64	43 8	100° "	"
			10	49 2	50° LEFT	"
			+09	51 1	100° "	"
103+50			593	44 30	℄ 1X1	SLOPE
			73	48 9	50° RIGHT	"
			94	46 3	100° "	"
			42	2746 3	50° LEFT	

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.		
103+50		2750 23	2 4	2747 8	100° LEFT	SLOPE
104+00			8 86	41 37	℄ 1X1	"
			9 9	40 3	50° RIGHT	"
			11 2	39 0	100° "	"
			7 5	42 7	50° LEFT	"
			5 5	44 7	100° "	"
104+50 T.P.	0 52	27 38 64	12 11	2738 12	℄ 1X1	SLOPE
			11	37 5	50° RIGHT	"
			28	35 8	100° "	"
			+10	39 6	50° LEFT	"
			+33	41 9	100° "	"
105+00			3 59	35 05	℄ 1X1	SLOPE
			40	34 6	50° RIGHT	"
			56	33 0	100° RIGHT	"
			20	36 6	50° LEFT	"
			+04	39 0	100° "	"
105+50			6 41	32 23	℄ 1X1	SLOPE
			7 7	30 9	50° RIGHT	"
			8 6	30 0	100° "	"
			4 8	33 8	50° LEFT	"
			2 9	2735 7	100° "	SLOPE

Profile Notes Red. Plotted Job No. Division No.
No. Date Map No. Date
F. B. Pg. 49

76298 S & E #307—7-55

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F. B. 2257 Pg. 50 | Job No. 0074.86 Division No. | Notes Red. | Plotted | Profile
Survey of 10TH ST. W. | Date | No. | X-Sec.
Survey by J.C. PIERCE Notes PIERCE | Notes Chkd. | Checked
Indexed C. Johnson Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
105+82 ±		2738 64			30± LEFT 15" POWER POLE	
106+00			9 58	2729 06	℄ 1X1	SLOPE
			10 5	28 1	50 ℄ RIGHT	"
			11 9	26 7	100 ℄ "	"
			7 6	31 0	50 ℄ LEFT	"
			6 5	32 1	100 ℄ "	"
T.P.	095	27 27 57	12 02	2736 62	T.P.	
106+50			1 32	25 25	℄ 1X1	SLOPE
			2 3	25 3	50 ℄ RIGHT	"
			3 7	23 9	100 ℄ "	"
			+0 4	23 0	50 ℄ LEFT	"
			+1 9	24 5	100 ℄ "	"
107+00			4 26	23 31	℄ 1X1	"
			5 1	23 6	50 ℄ RIGHT	"
			6 3	21 3	100 ℄ "	"
			2 6	25 0	50 ℄ LEFT	"
			1 7	25 9	100 ℄ "	"
107+50			7 16	21 11	℄ 1X1	SLOPE
			7 5	21 1	50 ℄ RIGHT	"
			9 1	19 5	100 ℄ "	"
			6 2	27 21 4	50 ℄ LEFT	"

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.		
107+50		272757	56	27220	100' LEFT	SLOPE
108+00			988	1769	℄ 1X1	SLOPE
			108	168	50' RIGHT	"
			119	157	100' "	"
			93	183	50' LEFT	"
			87	189	100' "	"
T.P. 109+50	100	271643	1214	270543	T. P.	
			145	1498	℄ 1X1	SLOPE
			25	139	50' RIGHT	"
			35	129	100' "	"
			13	151	50' LEFT	"
			+01	165	100' "	"
108+82 ℄					30' LEFT	15" POWER POLE
109+00			449	1194	℄ 1X1	SLOPE
			56	108	50' RIGHT	"
			65	099	100' "	"
			37	127	50' LEFT	"
			25	139	100' "	"
109+50			682	0961	℄ 1X1	SLOPE
			80	084	50' RIGHT	"
			95	27069	100' "	"

X-Sec. Notes Red. Plotted Job No. Division No.
No. Notes Chkd. Checked Survey by
Date Date Map No. Notes checked Date
F. B. Pg. 51

76298 S & E #307—7-55

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F. B. 2257 Pg. 52 | Job No. 00748 | Division No. | Notes Red. | Date | Plotted | Date | No.
Survey of 10TH ST N. | Date | Notes Chkd. | Date | Checked | Date | X-Sec. | No.
Survey by J.C. PIERCE Notes PIERCE
Indexed K. C. Johnson Date

STATION	B. S.	H. I.	F. S.	ELEV.		
109+50		2716 43	61	2710 3	50º LEFT	SLOPE
			51	[illegible] 3	100º "	"
110+00			9 38	[illegible] 55	℄ 1X1	SLOPE
			10 8	[illegible] 6	50º RIGHT	"
			11 9	04 5	100º "	"
			8 3	[illegible] 1	50º LEFT	"
			8 0	[illegible] 4	100º "	"
110+50 T.P.	0 53	2704 97	11 99	2704 44	℄ 1X1	SLOPE
			13	[illegible] 7	50º RIGHT	"
			31	[illegible] 9	100º "	"
			+01	[illegible]	50º LEFT	"
			+10	[illegible]	100º "	"
111+00			2 68	[illegible] 29	℄ 1X1	SLOPE
			41	2700 9	50º RIGHT	"
			53	2699 7	100º "	"
			25	2702 5	50º LEFT	"
			16	2703 4	100º "	"
111+50			4 77	2700 20	℄ 1X1	"
			6 0	2699 0	50º RIGHT	"
			7 3	2699 7	100º "	"
			4 8	2700 2	50º LEFT	"

76298 S & E #307—7-55

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STATION	B. S.	H. I.	F. S.	ELEV.		
111+50		2704 97	4 1	2700 9	100 ℄ LEFT	SLOPE
111+89 ℄					30 ℄ LEFT	15" POWER POLE
112+00			6 92	2698 05	℄ 1X1	SLOPE
			7 8	97 2	50 ℄ RIGHT	"
			9 2	95 8	100 ℄ "	"
			6 9	98 1	50 ℄ LEFT	"
			6 1	98 9	100 ℄ "	"
112+50			8 81	96 16	℄ 1X1	BOT BRK
			9 8	95 2	50 ℄ RIGHT	"
			11 0	94 0	100 ℄ "	"
			8 3	96 7	50 ℄ LEFT	"
			7 8	97 2	100 ℄ "	"
113+00 TP	5 57	2700 61	9 93	2695 04	℄ 1X1	FLAT
			6 7	2693 91	50' Right	"
			7 5	93 1	100' "	"
			4 8	95 8	50' Left	"
			3 4	97 2	100' "	"
113+90			5 4	95 2	℄ Btm	Brk
113+50			4 59	96 02	℄	Slope
			5 8	94 8	50' Right	Slope
			8 1	9692 5	100' "	

Profile Notes Red. Plotted Job No. Division No.
X-586 Notes Chkd. Checked Survey by [illegible] F. B. 2247 Pg. 53
No. Date Date Map No. [illegible] Date

76298 S & E #307—7-55

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F. B. 2257 Pg. 54 | Job No. 2028.26 Division No. | Notes Red | Plotted | Profile
Survey of 11th Street West | Date Nov. 28 1952 | Notes Cksd | Checked | X-Sec. No.
Survey by Berge & C. Johnson | Notes Book 3 | Date | Date | No.
Indexed | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.			
		2700 61	3 1	3697 5	50'	Left	Slope
			0 7	99 9	100'	"	"
113+82			2 3	98 3	℄		Top Bank
114+00			2 22	98 39	℄		Slope
			2 4	98 2	26'	Right	Top Bank
			4 2	98 4	50'	"	Slope
			7 3	93 3	100'	"	"
			1 7	98 9	50'	Left	"
			0 5	2700 1	100'	"	"
114+35					31'	"	Dead Man
114+50			2 84	3697 77	℄		
			3 7	96 9	50'	Right	Slope
			4 6	96 0	82'	"	Top Bank
			5 7	99 9	100'	"	Slope
			2 3	98 3	50'	Left	Flat
			2 3	98 3	100'	"	Flat
114+80					31	"	P. Pole
					20	Right	Dead Man
115+00			4 91	2695 70	℄		Top Bank
			5 0	95 6	50'	Right	Flat (Top of Bk N 1/1)
			4 6	3696 0	100'	"	Top Bank (Top

76298 S & E #307—7-55

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STATION	B. S.	H. I.	F. S.	ELEV.			
		2700.61	4.6	2696.05	0'	Left	Flat Top of Bank
			4.1	96.5	100'	"	" " " "
115+02.1					20.2	Right	Guy Pole
115+18.1			5.2	95.4	℄	℄ Gutter	6' S/y Btm Gutter
			6.0	94.6	50'	Right	13.2 S/y down to Btm Gutter
			6.1	94.5	100'	"	
			4.7	95.9	50'	Left	Gutter
			3.9	96.7	100'	"	"
115+29.6			5.15	95.46	℄		Edge of Pavement 2.3 S/y down 0.40 Ft.
			5.52	95.09	50'	Right	Pavement 4.7 S/y down 0.16 Ft.
			6.00	94.61	100'	"	"
			4.58	96.03	50'	Left	So Edge Pavement
			3.81	96.80	100'	"	" " "
115+40.09			4.97	95.64	℄ Int.		
			5.38	95.23	50'	Right	℄ Ave "Q" Existing pavement
			5.92	94.69	100'	"	" " " " " "
			6.71	93.90	150'	"	" " " " " "
			7.96	92.65	200'	"	" " " " " "
			4.37	96.24	50'	Left	" " " " " "
			3.45	2697.16	100'	"	" " " " " "
X			2.92	2698.19	150'	"	" " " " " "

Profile Notes Red Plotted Job No. Division No.
No. Date Checked Date Survey of
No. Date Checked Date Map No. Indexed Date
F. B. 2257 Pg. 55

76298 S & E #307—7-55

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F. B. 2257 Pg. 56 | Job No. | Division No. | Notes Red. | Plotted | Profile
Survey of | Date | Date | No.
Survey by C. Johnson | Notes | Notes Ckd. | Checked | X-Sec.
Indexed | Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		2700 61	1 45	2690 16	260' Left ℄ Rte 9 Existing Pavement	
			6 42	94 19	50' N'ly ℄ 104th St West	"
			7 35	9[illegible] 26	00' " " " "	" "
			8 06	9[illegible] 5	150' " " " "	" "
			8 85	2691 76	200' " " " "	" "
T. P.	0 18	2693 49	7 30	269[illegible] 31		
BM 25-66			10 63	2682.86	BM 25 66 - Elev = 2682.849	U.S.G.S. Square Conc. Mon. & BC. Marked 25 B6 - 1929. 6P/S 520' + East & 40'S of ℄ & 105th St & Ave "Q" SEE F.B. 1870-96

Notes Ck'd. by	Survey of AVE. Q
Map No.	J.N. 0075.34 Tape
Office Work G. D. BAILEY	Surveyed by J. C. PIERCE
Checked	Notes PIERCE Date 7-21-56
Date	Indexed

J.N. 0075.34

AVENUE Q.

5TH ST. W. TO 10TH ST. W.

PARTY	
PIERCE	J.C.
BEERS	D.H.
ROYCE	D.L.
RANDALL	J.G.
MENDONCA	J.

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76F3095 SBE #247 1-56

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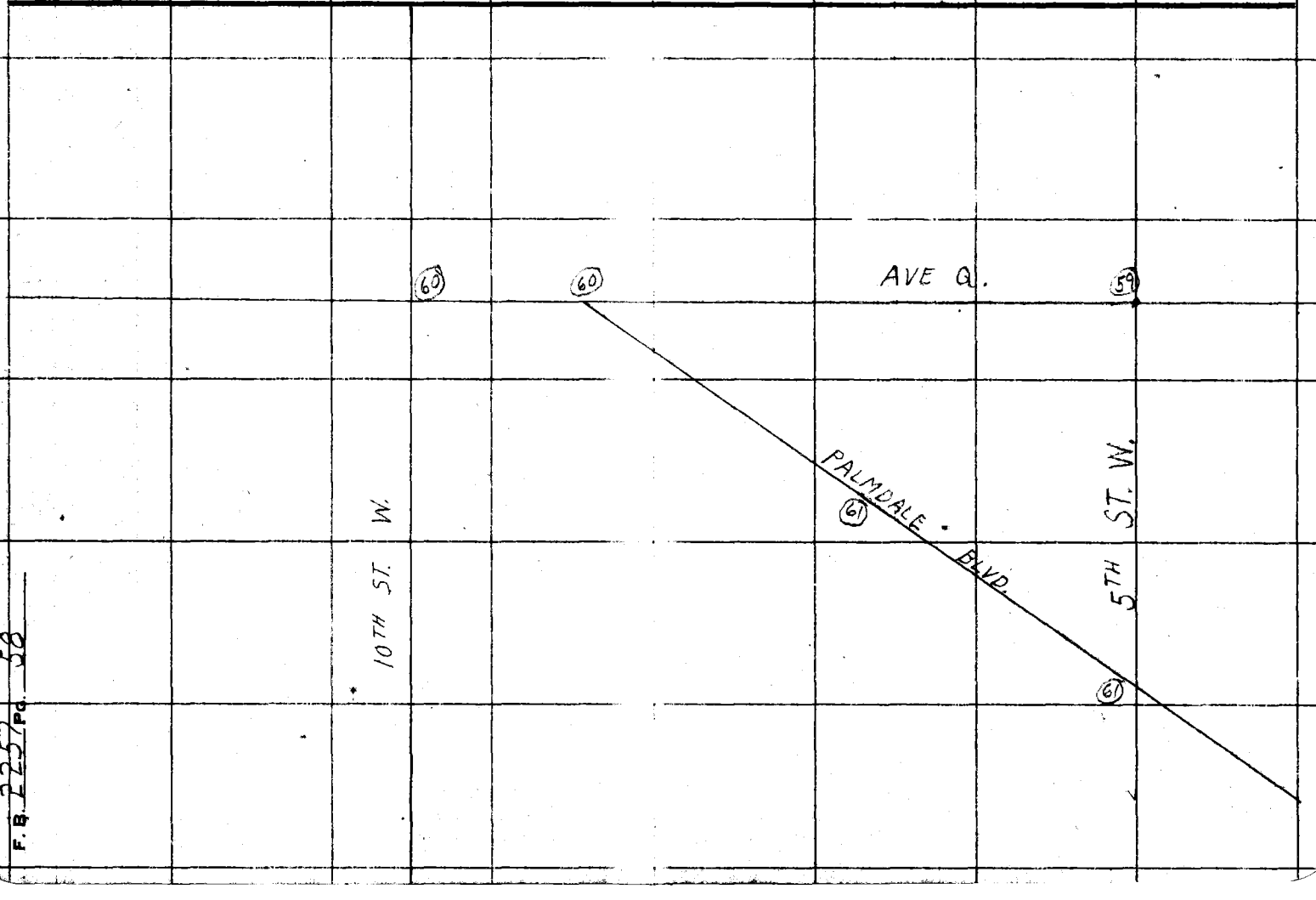

F.B. 2252 Pg. 58

Notes Ck'd by
Office Work G. D. BAILEY
Checked
Date

Survey of AVE. Q
Surveyed by J. C. PIERCE
Notes PIERCE Date
Indexed

510

P.O.T. 19+63.03
SET BT. SPK. W. & T. FLUSH

452.14

P.O.T. 15+10.89
SET BT. SPK. W. & T. FLUSH

452.07

P.O.T. 10+58.82
SET BT. SPK. W. & T. FLUSH

AVE. Q.

1058.82

455.15 @ LEVEL (T=68) = 455.10
452.19 @ LEVEL (T=68) = 452.14
452.13 @ LEVEL (T=64 = 452.07
1058.96 @ LEVEL (T=64) = 1058.82

0+00.00
1/4 SECTION CORNER
SECS 27 & 22 T.6N. R.12W.
FD. 2" I.P. SET IN CONC.
WITH CUT SPK. IN CENTER
DN. 12" PER F.B. 84-9
SEE C.S. 8738-O.S.B. 395
SEE F.B. 1870-17
SET CAP & WELL

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

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75F3093 SAE #247 1-56

F. B. 2257 Pg. 60

W.S. 65.4-2

10TH ST. WEST

E.C. 30+30.43 (PAMDALE BLVD)
S.E.C. COR. 26+73.89 (AVE. Q)
SECS. 21, 22, 27 & 28
T. 6 N., R. 12 W., FD. 2" I.P. & B.C.
SET IN CONC. DN. 1/4"
PER F.B. 84-3 & C.S. 873-5
SEE F.B. 92-83 & 84 C.S.B. 395
SEE F.B. 1870-22 & 90
SET CAP & WELL
MON MKD.

COUNTY T.6N. SURVEY MONUMENT R.12W. 21 22 28 27

PER C.S.B. 395

Δ = 28° 41' 10"
R = 1000'
T = 255.70
L = 500.67

255.75 @ LEVEL (T=52) = 255.70
255.79 @ LEVEL (T=64) = 255.76

255.76

24+18.13 (AVE. Q)
P.I. ON PALMDALE BLVD. E. OF AVE. Q. FD. SPK. W. & T. DN. 12 PER F.B. 92-84

28° 41' 16¾"

25+29.76 B.C. SET BT. SPK. W. & T. FR. RI. RECORD DIST.

255.70

AVE. Q.

455.10 ℄

PALMDALE BLVD.

400.58

28 41 10
114 45 00
172 57 40
228 41 16¾

TO TOP PG. 61

TO TOP PG. 59

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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Notes Ch'd by
Map No.
Office Work G. D. BAILEY
Checked
Date

Survey of
Surveyed by J. C. PIERCE
Notes PIERCE Date 11-21-58
Indexed C. JOHNSON

F.B. 662 Pg. 61

TO BOT PG. 60

P.O.T. 21+29.18
SET BT SPK. W & T.

400.65 @ LEVEL (CT=58) = 400.58

752.46 @ LEVEL (CT=58) = 752.33

752.33

P.O.T 13+76.85
SET BT. SPK W. & T. FLUSH

1376.85

1377.08 @ LEVEL (CT=58) 1376.85

0+00.00
1/4 1/4 SECTION CORNER
FD 2" I.P. & B.C. SET IN CONC.
DN 14" IP & B.C. - 83-84-85
SEE C.S.B. 95
SEE F.B. 1870-17
SET CAP & WELL
MON. MKD.

R.12W.
W. 1/4 COR.
SEC. 27
N.E. 1/4
T.2N.
COUNTY SURVEYORS MONUMENT

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700 Los Angeles County Engineering Bldg.

76F3098 SBE #247 1-56

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F.B. 2252 PG. 62

Notes C'd by
Office Work
Checked
Date

Survey of AVE Q
Surveyed by J.C. PIERCE
Notes D. BEERS Date 1/10/57
Indexed

J.N. 0075.24

AVE Q

LOCATION OF IMPROVEMENTS
ON PALMDALE BLVD
FROM APPROX. 7TH ST. W.
TO 10TH ST. W.

PARTY

PIERCE J.C.
BEERS D.H.
ROYCE D.L.
RANDALL J.G.

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76F3095 SAE #247 1-56

F. B. 2257 Pg. 64

TO BOI PG. 65

9⁷ — 14² — 6+00

PALMDALE

℄

10⁴ — 13⁷ — 4+00

(ROCK + OIL SURFACE)

BLVD.

STA. 2+00

10⁸ — 13⁶

N

℄

STA 0+00

10⁴ — 14⁸

BOAT SPIKE, WASHER, TIN
13+76.86 USED
~~AS 0+00 FOR~~
LOCATE. IMPROVEMENTS
SEE PAGE

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

Survey of AVE Q
Surveyed by J. C. PIERCE
Notes D. HOYCE Date 11-20-58
Indexed C. Johnson

TO BOT PG. 66

N

17⁹ — 6⁹ — 12+50

13⁴ — 11' — 12+00

11⁴ — 12' — 11+52⁹¹ B.C., BOAT SPIKE, WASHER, TIN. SEE PAGE

PALMDALE BLVD. ℄

9⁸ — 14⁰ — 10+00

(ROCK + OIL SURFACE)

8+79⁹ — 27⁵ — CONCRETE HEADWALL

8+53 — 27⁰

10⁴ — 13⁷ — 8+00

9⁸ — 14² — 7+52³³ P.O.T. BOAT SPIKE, WASHER TIN. SEE PAGE

TO TOP PG 64

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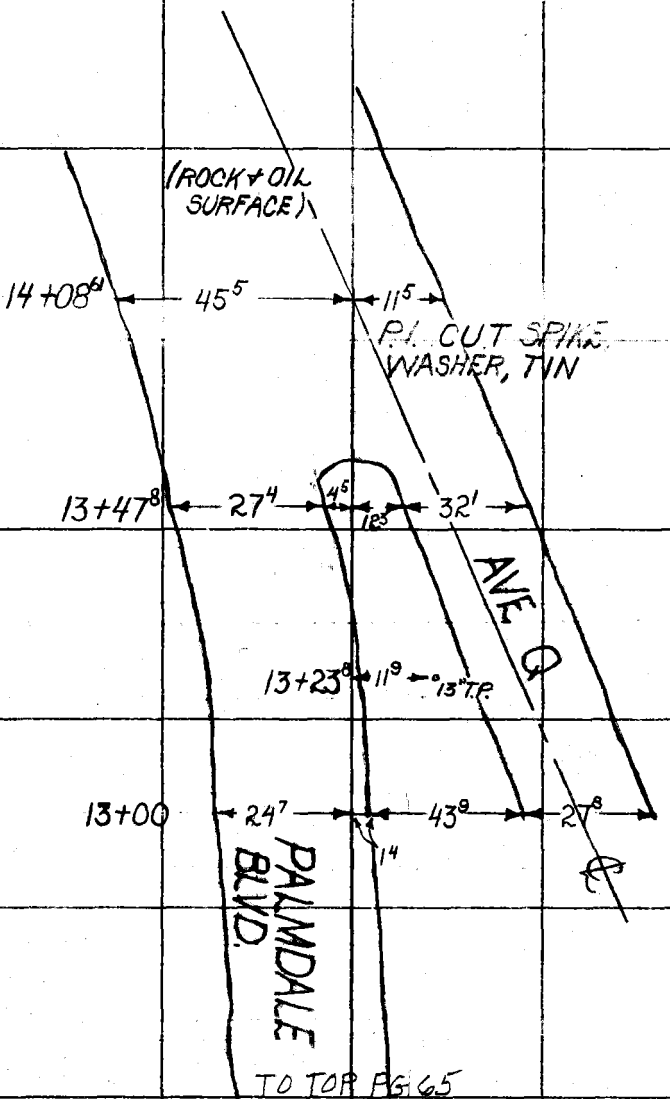
76F3099 SEE #247 1.56

F. B. 2257 Pg. 66



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

Survey of AVENUE Q
JN _____ Page _____ Std. Q.H. _____
Surveyed by J.C. PIERCE
Notes PIERCE Date 11-1-56
Indexed _____

J.N. 0075.34

AVENUE Q.

LOCATION OF IMPROVEMENTS

FROM APPROX. 7TH ST. W.
TO 10TH ST. W.

PARTY

PIERCE, J.C.
BEERS, D.H.
ROYCE, D.L.
RANDALL, J.G.

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76F3095 S&E #247 1-56

F.B. 2257 Pg. 68

TO BOT PG. 69

32 2 → 7+91.3 14" P.P.

7+35.1 12" P.P. ← 28 9 →

℄

← 9 5 → 11 3 → 6+00

5+69 9 12" T.P. ← 29 3 →

← 9 7 → 9 5 →

32 0 → 5+48.4 14" P.P.

P.O.T. 4+52.07
BT. S.P.K. W. & T. FLUSH
SEE PG.

← 10 2 → 9 2 → 4+00

3+84 4 12" T.P. ← 28 7 →

AVE.

(ROCK & SURFACE OIL)

← 31 6 → 3+07.3 13" P.P.

2+16 4 12" T.P. ←

← 10 6 → 9 4 → 2+00

℄

0+53 1 12" T.P. ← 31 2 → ← 32 3 → 0+64.6 14" P.P.

← 10 3 → 9 6 →

POT 10+58.82 = 0+00.00
FOR LOCATION OF IMPROVEMENT
BT. S.P.K. W. & T. SEE PG. 69

X

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Map No.
Office Work
Checked
Date

AVE Q
JN
Surveyed by J.C. PIERCE
Notes PIERCE Date 11-4-58
Indexed

109

13+59.31 CUT 3 HK. W. P.
DN. 12" SEE PG.

27 3 → 15 0 → 18 0 → 13+05 5

12+80 9
12" T.P.
28 7 →

32 6 → 12+77 9
14" PP

PALMDALE BLVD

65 3 → 11 6 → 10 6 → 12+00

(ROCK & OIL SURFACE)

AVE Q

10+92.08 ← 47.13
U.S.B.M. & G.G.
12" X 12" CONC.
MON. & P.B. 18"
WITH BRONZE
TABLET

10+67 0
12" P.P.
29 0 →

32 2 → 10+34 5
13" P.P.

10 4 → 9 5 → 10+00

9+46.10 ← 40.01
2" I.P. WOOD
PL. & TAG L.S. 2572

P.O.T. 9+04.21
BT. SPK. W. & T. FLUSH
SEE PG.

8+98 0
12" T.P.
29 0 → 10 3 → 10 2 →

10 2 → 10 0 → 8+00

TO TOP PG. 68

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76F3095 SSE #247 1-58

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F.B. 2257 PG. 70

Map No.
Office Work
Checked
Date

JN 007486 Tape 62 Std 60 °F
Surveyed by S. HALISCKY
Notes Halisky Date 1-30-62
Index H. E. OTT FEB 5 1962

JN 007486

NEW ALIGNMENT

FOR

10TH ST. W.
(PROPOSED)

BET.

Sta 0+00 to Sta 26+95.72

BARREL SPRINGS RD. & P.I. # 2A.
(PROPOSED)

PARTY
HALISCKY
RITTER
MITCHELL
HILL

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403 Los Angeles County Engineering Bldg.

76F309S CE # 310 3-61

F. B. 2257 Pg. 72

INDEX

EC 65+75.85

P.I. 2-A

END OF CHANGES
SEE F.B. 1870-89

(79)

(78)

P.I. 1-B

(77)

AVE S

(74)

10TH ST W
(PROPOSED)

AVE S-2

(76)

RS. 72-36

AVE S-4

(76)

(75)

WEST LAKE DR.

(75)

BARREL (PROPOSED) SPRINGS RD
(AVE S-12)

(73)

0+00 N

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76F3095 CE # 310 3-61

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206.85 T 50°
= 206.81'
1) 90-22-20
4) 01-28-00
90-22-00
6) 182-12-20
90-22-00 1/3

Map No. 2515-2334-1,2 JNO 074.86 Tape/OC Std 74 °F
Drawn [illegible] Checked C.B. Sutter Surveyed by [illegible] Date 1-17-62
Date 8/17/62 Notes [illegible]
Indexed

W. S. 65 A 4

(50) (50)

To Bot Eqs

66'20'4 (PROPOSED)

10TH ST. W.

90-22-00'

89-38-00 (CALC.)

1/64 SEC. LINE

(50)

BARREL (AVE 5-12) SPRINGS R (PROPOSED)

To C.L. MON-CTR SEC. 4, T3N, R12W SEE F.B. 2391-33

65763 CALC.

206 81M

1766 (F.B. 2391-

(V4 SEC. LINE & PROPOSED ℄)

To F.B. 2391-33

To 1/4 C.L. SEC. 4, T3N, R12W F.B. 2391-32,33

1/64 COR.
SET 1" I.P. CONC. PL. TAC L.A.Co.ENG'R. BY PROPORTIONATE DIST. (1/4) FROM CTR. SEC. 4 ELY ALONG 1/4 SEC. LINE DN. 12" BELOW ROAD BED. SET 1X2 DN FL. - USED DISTANCES FROM F.B. 2391-33

50.19 PROD.

N 0°00 W

49.74 PROD.

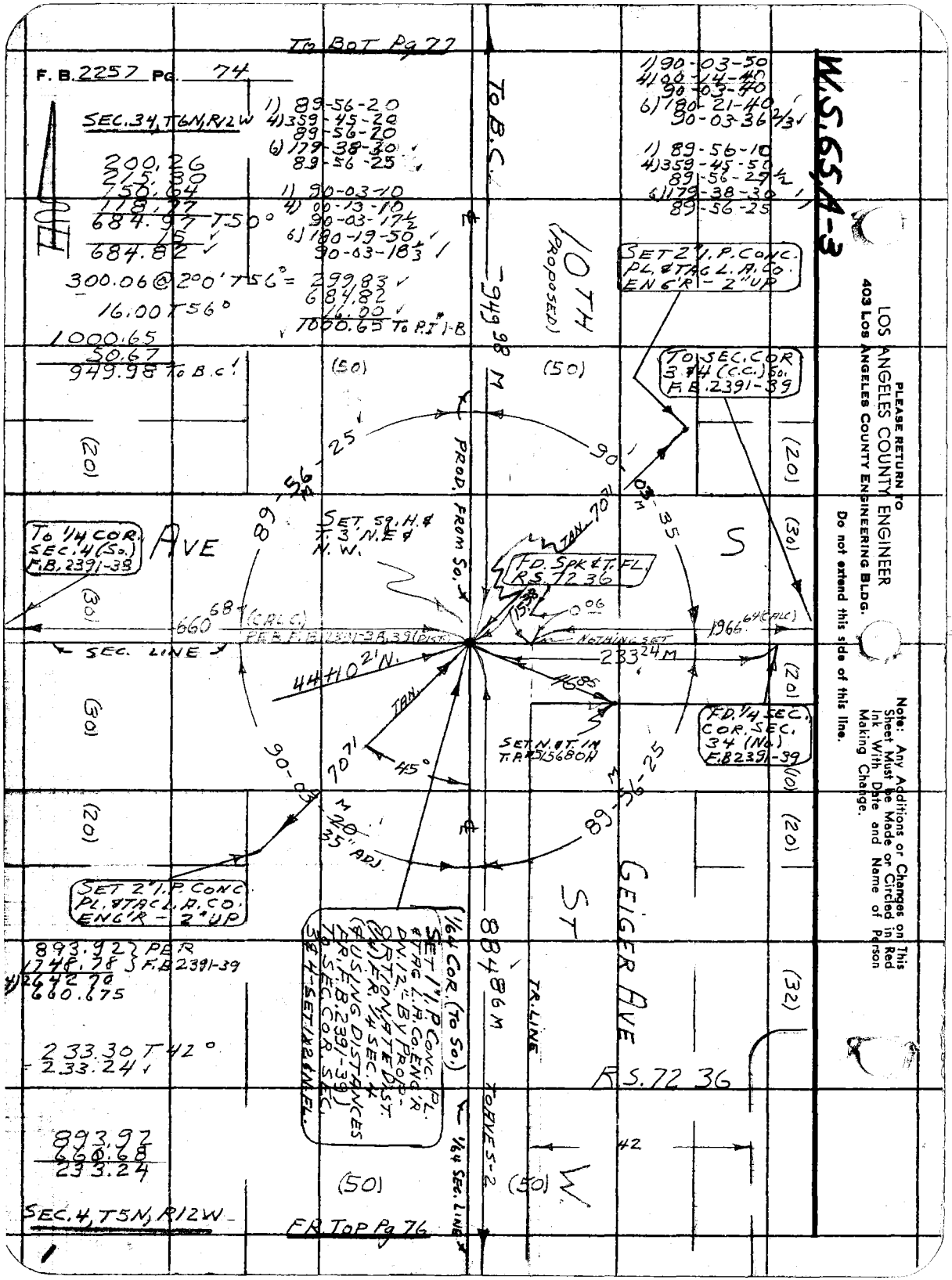
FD. 1X2 DN. PER F.B. 2391-

SET 1" I.P. CONC. PL. TAC L.A.Co. ENG'R. ON LINE PROD - DN. 3'

1766.06
780.72
83.22
2630.50
657.625

780.72
83.22 THESE DIST.
814.44 TAKEN FROM
952.63 F.B. 2391-33
206.81

H. E. OTT


W.S.65A-3
LOS ANGELES COUNTY ENGINEER
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To BOT Pg 77
F. B. 2257 PG. 74
SEC. 34, T6N, R12W
1) 89-56-20
4) 359-45-20
89-56-20
6) 179-38-30
89-56-25
1) 90-03-10
4) 00-13-10
90-03-17½
6) 180-19-50
90-03-18⅓
200.26
215.30
150.64
118.77
684.97 T50°
15
684.82
300.06 @ 2°0' T56° = 299.83
684.82
16.00 T56°
16.00
1000.65 To P.I. 1-B
1000.65
50.67
949.98 To B.C.
To B.C.
949.98 M
10TH (PROPOSED)
1) 90-03-50
4) 90-14-40
90-03-40
6) 180-21-40
90-03-36½
1) 89-56-10
4) 359-45-50
89-56-29½
6) 179-38-30
89-56-25
SET 2" I.P. CONC. PL. #TAC L.A.CO. ENG'R - 2" UP
To SEC. COR. 3 #4 (C.C.) Co. F.B. 2391-39
(50)
(50)
(20)
(20)
(30)
PROD. FROM SO. ✗
25'
90°
56'
89
SET 50 H.& TAG N.E. & N.W.
To 1/4 COR. SEC. 4 (So.) F.B. 2391-39
AVE
S
TAN
70°
FD. SPK & T. FL. R.S. 7236
15'
0°06'
35
M
(30)
660.68 (C.R.L.C.)
PER F.B. 2391-39 (Dist.)
NOTHING SET
1966.64 (C.R.L.C.)
SEC. LINE ✗
44°40' 21" N.
2332.24 M
1685
(20)
(30)
FD. 1/4 SEC. COR. SEC. 34 (N4) F.B. 2391-39
(10)
TAN
70°
71'
45°
SET N.O.T. IN T.P. #56BON
90-03
M
N40°35" ADJ.
89-56-25
(20)
(20)
GEIGER AVE
ST
SET 2" I.P. CONC. PL. #TAC L.A.CO. ENG'R - 2" UP
1/64 COR. (To So.)
SET 1" I.P. CONC. #TAC L.A. CO. ENG'R DN 12" BY PROP. ON TOP OF R. STONE 4" SQ. SET AT INTERSECT. OF R. 4 SEC. & PROD. OF R. USING DISTANCES PER F.B. 2391-39 TO SEC. COR. SEC. 4 - SET IN 2 M.E.L.
8884.86 M
TO AVE 5-2
TR. LINE
S. 7236
893.92 } PER
1746.78 } F.B. 2391-39
2640.70
660.675
233.30 T42°
233.24
893.97
660.68
233.24
42
(50)
(50)
W.
1/64 SEC. LINE ✗
SEC. 4, T5N, R12W
FR. Top Pg 76

Notes Ck'd by C.R. Setter — Survey of (illegible)
Map No. C-1914 — Surveyed by S. HAWLSLEY
Office Work Checked C. RUBENACKER — Notes S. HAWLSLEY Date 7-18-62
Date (illegible) — Indexed H.E.C.T

F.B. 662-A Pg. 12

To Bot. Pg 16

178.[illegible]@3°16'T=52 = 101.16
200.24@3°30'T=52° = 199.93
142.07@3°40'T=30 = 141.75
530.74

530.74M

(50) (50)

13A23'47" N.

0.50

SET 1x1" N.FL.

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

178.70@4°0T52° = 178.22
267.85@3°30'T56° = 267.30
100.54 LEV.
39.72 LEV.
46.03 LEV.
30.30 LEV.
216.25
661.77

1/4 SEC. LINE

661.77M

10TH ST. W. (PROPOSED)

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

0.08

0.37

WEST 6+61.70 N.

LAKE (PRIVATE) DR.

140

90°

SET 1x2" N.FL.

(01)

295.03@4°0T58° = 294.26
132.63@5°0T58° = 132.11
212.50@4°0T58° = 211.94
23.39 LEV. T58° = 23.39
661.70

661.70M

TO CENT BARREL SPRINGS RD (PROPOSED) 1" I.P. 12" N.

FD. 1" I.P. CONC PL. & N. FL.

FR. LEFT Pg 73

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78F3085 CE # 310 8-61

F. B. 2257 PG. 76

To BOT Pg 74

W.S.65A-3

(42)

To 4VE S

884.86 M

(50) (50)

FD. 1½ I.P. CONC. PL. & TAG R.E. 6067 PER R.S. 72 36 DN. 1'

AVE S2 (PRIVATE) (30)

300.22 @ 2°10'756 = 299.96
125.44 LEV. 758 = 584.90
143.94 LEV. " 884.86
132.15 LEV. "
183.42 LEV. "
585.00
10
584.90

35+25.35 N.

1453

0.82

NOTHING SET

90°

SET 1x28 N. FL.

AVE (20)

GEIGER (PRIVATE)

299.87 @ 3°57'36 = 299.34
300.98 @ 2°20'54 = 300.61
282.43 @ 2°50'36 = 232.24
832.19

10TH ST. W. (PROPOSED)

1/64 SEC. LINE

TR. LINE

R.S. 72 36

(42)

AVE S4 (PRIVATE) (24)

26+43.10 N.

0.82

13.75

TR. LINE

90°

SET 1x28 N. FL.

788.89 M

FD. 1½ I.P. CONC. PL. & TAG R.E. 6067 DN 1'7½ R.S. 72 36

(50) (50)

135.89 @ 3°07'56 = 135.68
300.01 @ 2°30'758 = 299.67
150.35 @ 2°30'758 = 190.12
703.58 @ 2°15'760 = 163.42
788.89

16+54.21 N.

530.74 M

TO 10TH

FR. TOP Pg 75

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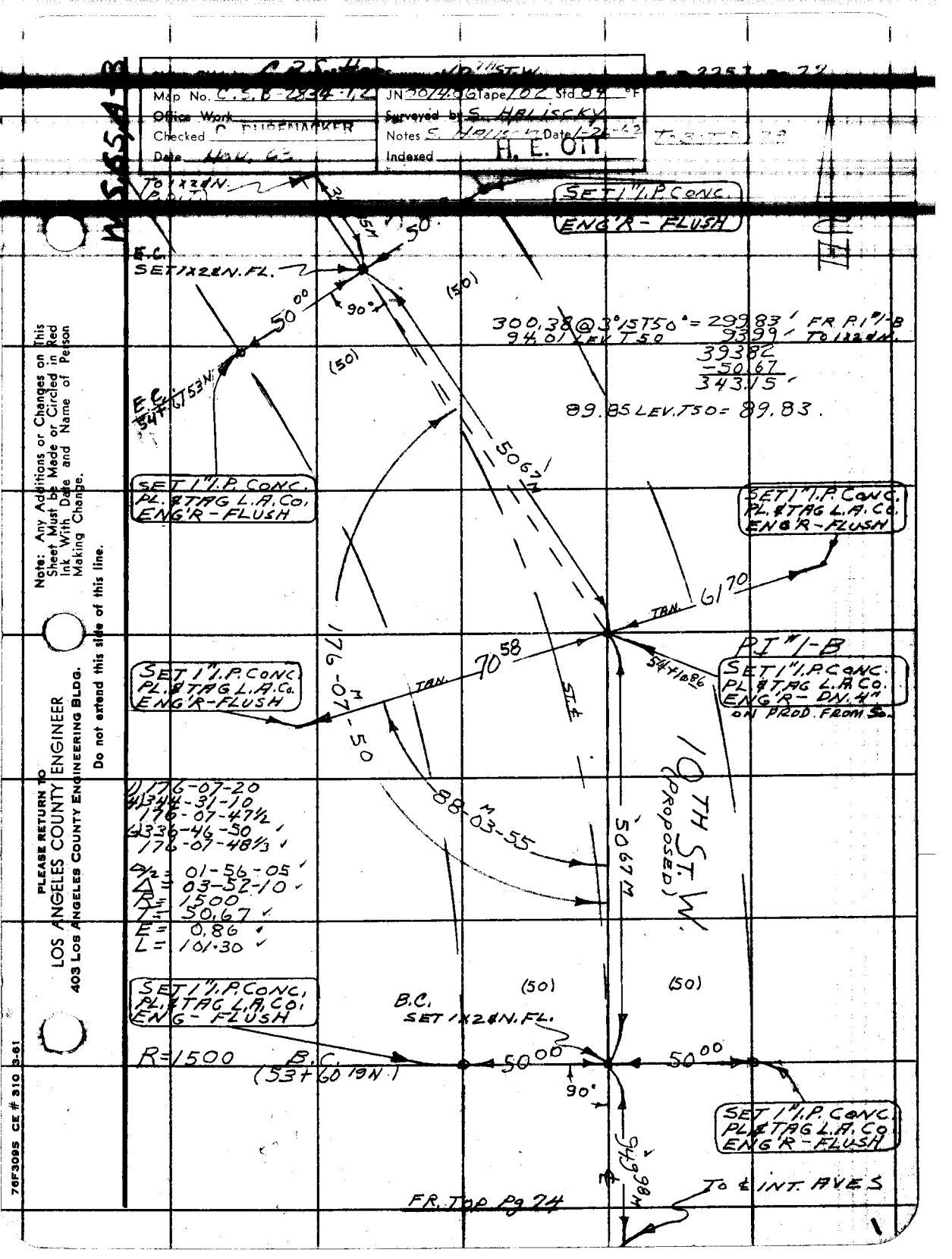
Map No. C.S.B. 2836-1.2
Office Work
Checked
Date Nov. 6-6
JN 30145 Tape/102 Std 89 °F
Surveyed by S. HALISCKY
Notes S. Halisky Date 1-24-63
Indexed H. E. OTT
SET 1" I.P. CONC. ENG'R - FLUSH
B.C. SET 1 X 2 8 N. FL.
E.C. SET 1 X 2 8 N. FL.
300.38 @ 3°15'T50° = 299.83' FR P.I. #1-B
94.01 LEV. T50 93.99' TO 1 X 2 8 N.
393.82
-50.67
343.15'
89.85 LEV. T50 = 89.83.
50.67'
SET 1" I.P. CONC. PL. & TAG L.A. CO. ENG'R - FLUSH
SET 1" I.P. CONC. PL. & TAG L.A. CO. ENG'R - FLUSH
P.I. #1-B
SET 1" I.P. CONC. PL. & TAG L.A. CO. ENG'R - DN. 4" ON PROD. FROM Sta.
SET 1" I.P. CONC. PL. & TAG L.A. CO. ENG'R - FLUSH
SET 1" I.P. CONC. PL. & TAG L.A. CO. ENG'R - FLUSH
SET 1" I.P. CONC. PL. & TAG L.A. CO. ENG'R - FLUSH
10 TH ST. W. (PROPOSED)
50.67'
176-07-20
134-31-10
176-07-47½
336-46-50
176-07-48⅓
Δ/2 = 01-56-05
Δ = 03-52-10
R = 1500
T = 50.67
E = 0.86
L = 101.30
R=1500
B.C. (53+60.19 N.)
(50)
(50)
50.00
50.00
90°
FR. TOP Pg 74
TO 6TH INT. AVE'S
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76F3095 CE # 310 3-61

F. B. 2257 Pg. 78

To Bot Pg 79

T.P. B.E. (P.O.T.)

(50)

(50)

600.50M

SET 1X2 ON EL.
(P.O.T.)

58+94.51N.

10TH ST. W
(PROPOSED)

89.85 LEV, TSO = 89.83

89.83M

58+04.68N.

SET 1X2 ON EL.
(P.O.T.)

(50)

(50)

343.15M

TO E.C.
(P.O.T.)

132.59 @ 10° TSO = 130.55
237.33 @ 3°40' TS2 = 236.79
178.26 @ 2°30' TS4 = 178.06
55.54 LEV TS4 55.52
640.92
-40.42
600.50

FR. TOP Pg 77

X

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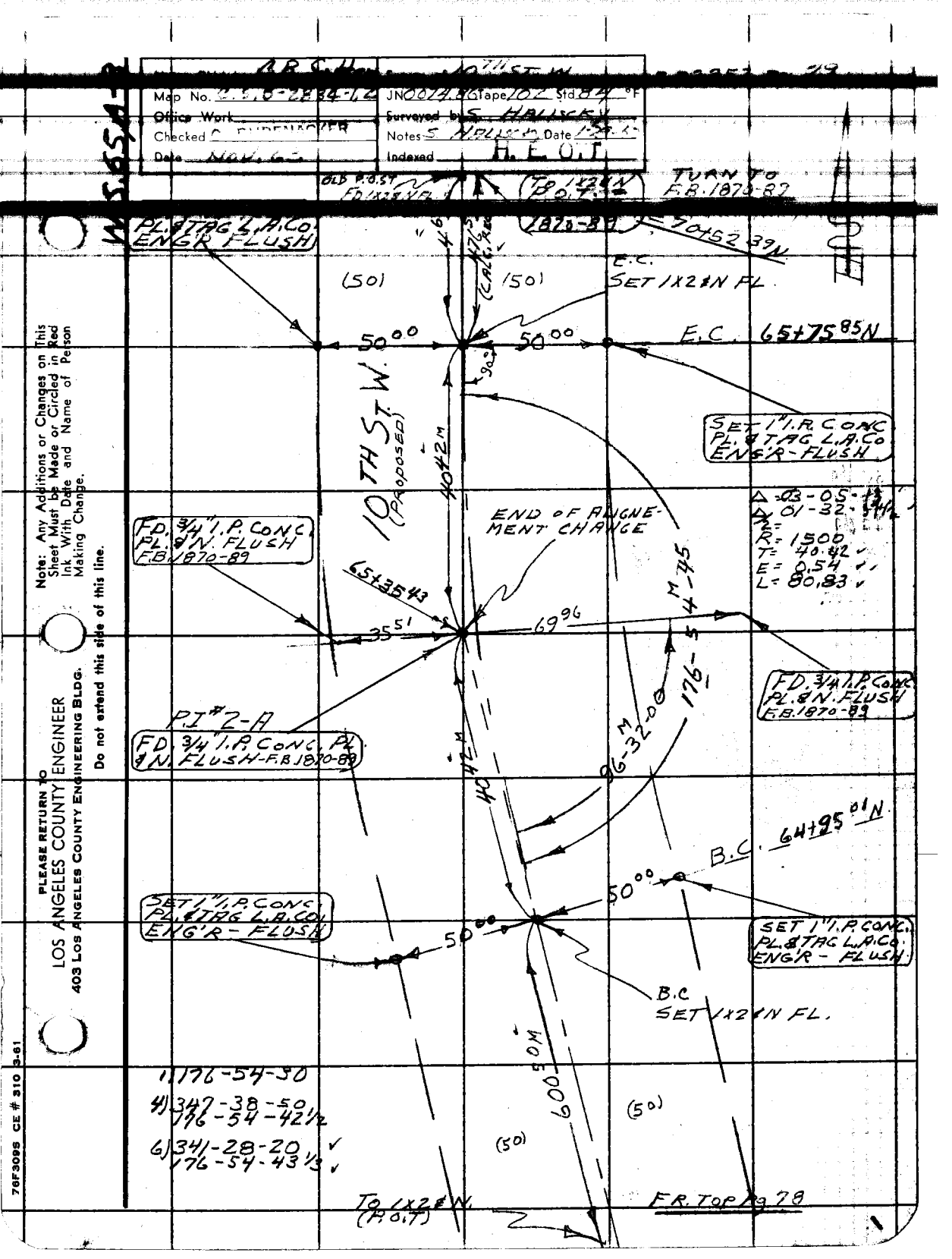
Map No. 1176-2834-1.2
Office Work
Checked
Date Nov. 6
JN 0079.66 Tape 202 Std 84 °F
Surveyed by S. HALLSEY
Notes S. HALLSEY Date 1-24-62
Indexed H. E. O.T.
OLD P.O.S.T.
FD. 1/2" I.P.
TO 1/2" I.P.
TURN TO F.B. 1870-82
PL. & TAG L.A.CO. ENG'R FLUSH
(1870-89)
70+52.39N
E.C. SET 1X2" N PL.
(50)
(50)
50.00
50.00
E.C. 65+75.85N
SET 1" I.P. CONC PL. & TAG L.A.Co ENG'R - FLUSH
10TH ST. W. (PROPOSED)
40.42M
90°
FD. 3/4" I.P. CONC PL. & N. FLUSH F.B. 1870-89
END OF ALIGNMENT CHANGE
65+35.43
35.51
69.96
M 4.45
Δ 03-05-12
Δ 01-32-48
R= 1500
T= 40.42
E= 0.54
L= 80.83
FD. 3/4" I.P. CONC PL. & N. FLUSH F.B. 1870-89
P.I. #2-A
FD. 3/4" I.P. CONC PL. & N. FLUSH-F.B. 1870-89
40.42M
96-32-00
176-54-50
B.C. 64+95.01N
50.00
SET 1" I.P. CONC PL. & TAG L.A.CO. ENG'R - FLUSH
SET 1" I.P. CONC PL. & TAG L.A.CO. ENG'R - FLUSH
50.00
B.C SET 1X2" N FL.
600.50M
(50)
(50)
1) 176-54-50
4) 347-38-50
176-54-42 1/2
6) 341-28-20
176-54-43 1/3
TO 1X2" N. (P.O.T.)
F.R. TO Pg 78
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76F3095 CE # 310 3-61

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F. B. 2257 Pg. 80

Form 301 10M 3-34

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST 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 OF 10TH ST. W. (NEW LINE-F.B. 2257 P. 71-73) FROM BARREL SPRING RD. (PROPOSED) ± AVE. S-12) N'LY. TO P.O.T. (FROZEN) STA. 26+95.76 PER F.B. 2257 P. 27

Transit at	Sight on	Stadia Intercepts	Stadia Distance	Stadia Rod—	Horizontal Angle 0° to 360° Right	Horiz. Distance	+ — Vertical Angle	Elevation of Point	+ Back Sight	+ — Difference Elevation	Height of Instrument	+ — Vertical Distance	REMARKS Station	Left	Right
					° '		° '								
0+00	P.I.-B							ASSUMED 1000.00	6.19		1006.19		0+00 ENT. BARREL SPRINGS RD. (PROP.) 17' R.C.L.		
	3+12	728 / 415	313	5.71	00 00	312	− 3.50	379.69		− 26.59		− 20.83	1000		
3+12	P.I.-S								5.04		984.64				
	0+00	823 / 510	313	6.67	180	311	+ 4 00	999.75		+ 15.11		+ 2.75	17' R.C.L.		
	6+61.70	653 / 298	355	4.76	00 00	353	− 4.45	950.59		− 34.05		− 29.29	1/2 R.C.L.		
6+61.70	P.I.-B								5.06		955.65				
	3+12	720 / 364	356	5.43	180 00	354	+ 4.45	999.53		+ 23.94		+ 29.37			
	11+13.79	1132 / 679	453	9.04	00 00	452	− 3.15	920.99		− 34.68		− 25.64			
11+13.79	P.I.-B								5.09		926.08				
	6+61.79	1122 / 667	455	8.95	180 00	453	+ 4.15	950.75		+ 24.67		+ 33.52			
	13+23.47	1116 / 905	211	10.10	00 00	211	− 2.40	966.17		− 19.31		− 9.81	1/2 R.C.L.		
13+23.47	P.I.-B								5.06		911.23				
	11+13.79	880 / 646	214	7.23	180 00	213	+ 4.45	921.16		− 9.93		+ 17.65			
	18+54.21	1158 / 626	532	8.92	00 00	530	− 3.05	873.74		− 32.43		− 29.53	1/2 R.C.L.		
18+54.21	P.I.-B								5.02		878.76				
	13+23.47	1067 / 536	531	8.93	180 00		+ 3 50	900.15		+ 27.37		+ 35.43			
	22+47.21	623 / 299	324	4.96	00	323	− 3.00	853.12		− 25.57		− 26.61			
22+47.21	P.I.-B								5.06		858.25				
	18+54.21	872 / 474	398	6.72	180 00	397	+ 3 15	874.05		− 15.80		− 22.53			

Add'n'l Inform.

Notes Red. Platted Job No. 0274.81 Division No. 11 F.B. 2257 PG. 51

Date Name Calc. Date Checked Date Survey by Survey of Map No. Indexed Notes Date Date

Form 301 10M 3-34

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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

Do not extend notes this side of this line

Transit at	Sight on	Stadia Intercepts	Stadia Distance	Stadia Rod	Horizontal Angle 0° to 360° Right	Horiz. Distance	+ Vertical Angle —	Elevation of Point	Back Sight	+ Difference Elevation —	Height of Instrument	+ Vertical Distance —	REMARKS Station	Left	Right
	26+43	663 / 266	397	4.64	00 00	396	− 2 30	836.30	1	− 21.95		− 17.31	1R2#WR2 NEAR S-4		
26+43	P.I 1-B								2 5.02		84.32				
	22+47	849 / 455	394	6.51	180 00	393	+ 2 40	853.13	3	+ 11.81		+ 18.32			
	30+75	578 / 145	433	3.64	00 00	432	− 3 15	813.19	4	− 28.13		− 24.51			
30+75	P.I 1-B								5 4.90		818.94				
	26+43	649 / 218	431	4.35	180 00	430	+ 3 00	836.28	6	+ 18.19		+ 22.54			
	35+25	654 / 201	455	4.29	00	454	− 2 15	795.96	7	− 22.13		− 17.84	1R2#NFL POINT NEAR S-2		
35+25	P.I 1-B								8 5.04		801.00				
	30+75	705 / 252	453	4.09	180 00	452	+ 2 10	813.33	9	+ 12.33		+ 17.12			
	39+33	612 / 203	409	4.07	00	408	− 2 10	781.47	10	− 19.53		− 15.46			
39+33	P.I 1-B								11 4.98		786.45				
	35+25	557 / 147	410	5.53	180 00	410	+ 1 50	796.04	12	+ 9.59		+ 13.12			
	44+10	588 / 108	480	3.49	00 00	480	− 1 45	768.32	13	− 18.13		− 14.64	1R2#NFL & INT AVE S		
44+10	P.I 1-B								14 5.24		773.56				
	39+33	704 / 227	477	4.60	180 00	447	+ 1 30	781.40	15	+ 7.84		+ 12.50			
	49+05	825 / 330	495	5.71	00	495	− 0 30	763.46	16	− 10.10		− 9.81			
49+05	P.I 1-B								17 4.97		769.43				
	44+10	916 / 423	493	6.69	180 00	493	+ 0 45	788.20	18	+ 0.23		+ 6.46			
	50+71	452 / 286	166	3.69	00 00	166	− 0 30	763.33	19	− 5.13		− 1.44			
50+71	P.I 1-B								20 4.95		768.35				
	49+05	569 / 403	166	4.81	180 00	166	− 0 00	763.35	21	− 4.82					

Add'l Inform.

F.B. 2257 PG. 82

Topography Description Legend:
Side Hill....S.H. | Bottom Draw..B.D. | Traveled Rd. Tr.Rd. | Fence.....Fn. | Int. Fences..V.Fns. | Ditch.....Di. | Telephone Pole T.P. | Power Pole....P.P. | Culvert.....Cul. | Oak-O. Fir-Fr. | Pine-Pi. Cedar-Co. | Sycamore.....Sy. | Eucalyptus.....Eu. | Plus combinations of these and all common standard abbreviations.
Side of Draw..S.D. | Bottom Wash B.W. | Saddle.....Sa. | Swale.....Sw. | Flat.....Fl. | Stream.....Str. | Trail.....Tr. | Pavement.....Pvt. | Edge of Road E.Rd.
Side of Ridge..S.R. | Top of Ridge..T.R. | Side of Canyon S.Cn. | Top of Bank..T.B. | Bottom of Bank..B.B. | Top of Cut..T.C. | Bottom of Cut..B.C. | Top of Fill..T.F. | Bottom of Fill..B.F.
Head of Draw H.D. | Toe of Slope..T.S. | Inters. of Draws V.D's | Break in Slope..Bk.S. | Steep Slope.....S.S. | Top of Cliff..T.Cl. | Bottom of Cliff..B.Cl. | Top of Spur..T.Sp. | Bottom Canyon..B.Cn.

Form 301 10M 3-34

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700 HALL OF RECORDS

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Transit at	Sight on	Stadia Intercepts	Stadia Distance	Stadia Rod—	Horizontal Angle 0° to 360° Right	Horiz. Distance	+ — Vertical Angle	Elevation of Point	+ Back Sight	+ — Difference Elevation	Height of Instrument	+ — Vertical Distance	REMARKS Station	Left	Right
		688			° '		° '		1						
	54+10	249	344	5 17	00 ° '	344	+ 1 40	773 03		+ 484		+ 100			
1188									2						
54+10	P.I 2-A								5 16		778 55				
					° '		° '		3						
	50+71	1156								— 153 1		— 544			
		814	340	9 87	180 ° '	340	— 0 55	763 24	4						
	56+58	662								+ 538		+ 108 1			
		419	248	5 47	00 ° '	248	+ 2 30	782 92	5						
	53+04	842								+ 1536		+ 2180			
		447	395	6 44	00 ° '	394	+ 3 10	798 91	6						
68									5 20		799 01				
58+04	P.I 2-A								7						
		1062			° '		° '			— 2599		— 1731			
	54+10	670	392	8 68	180 ° '	396	— 2 30	773 02	8						
		830								— 796					
	58+94	741	89	7 82	00 ° '	89	— 0 00	791 15	9						
									4 35		796 00				
58+94	P.I 2-A								10						
		253			° '		° '			— 208					
	58+04	164	89	2 07	180 00	89	— 0 00	793 92	11						
		727								— 3021		— 2296			
	54+95	671	106	7 25	00 00	101	— 12 50	765 79	12						
		508								— 2733		— 2291			
	60+24	374	134	9 42	00 00	130	— 10 00	768 67	13						
		1127								— 4879		— 3847			
	60+97	927	210	14 32	00 00	203	— 10 45	747 21	14						
		858								— 5331		— 4520			
	61+22	618	295	9 14	00 00	278	— 9 15	742 63	15						
		239								— 4412		— 3858			
	62+61	245	321	5 54	00 00	462	— 6 00	751 88	16						
		2033								— 5289		— 4960			
	63+61	623	412	8 39	00 00	407	— 6 15	743 12	17						
		872								— 3620		— 3017			
	64+39	336	547	6 91	00 00	545	— 3 10	753 82	18						
		1187								— 3489		— 2675			
	65+25	542	645	8 04	00 ° '	644	— 2 20	761 14	19						
1188									5 10		766 21				
P.I 2-A									20						
65+25	P.I 2-B				° '		° '			— 2521		— 3184			
	58+44	996	647	6 25	180 00	645	+ 2 50	791 42	21						
		351								— 894					
X	65+92	889	58	8 60	60 00	58	— 0 00	757 61							
		831													

Add'n'l Inform.

Notes Red. _____ Platted _____ Job No. 2247 Division No. 11 F.B. 2257 Pg. 82

Date _____ Date _____ Survey of _____

Date _____ Checked _____ Date _____

Map No. _____ Index _____ Date _____

Form 301 10M 3-34

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LOS ANGELES COUNTY SURVEYOR
700 HALL OF RECORDS

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F.B. 2257 Pg. 27

Topography Description Legend:
Side Hill....S.H. | Bottom Draw B.D. | Bottom Wash B.W. | Top of Ridge T.R. | Toe of Slope..T.S.
Side of Draw..S.D. | Side of Ridge..S.R. | Head of Draw H.D.

Inters. of Draws, V.D's | Break in Slope..Bk.S. | Steep Slope.....S.S. | Top of Cliff.....T.Cl. | Bottom of Cliff..B.Cl. | Top of Spur.....T.Sp. | Bottom Canyon..B.Cn.

Side of Canyon S.Cn. | Top of Bank...T.B. | Bottom of Bank..B.B. | Top of Cut.....T.C. | Bottom of Cut..B.C. | Top of Fill.....T.F. | Bottom of Fill..B.F.

Saddle .....Sa. | Swale .....Sw. | Flat .....Fl. | Stream .....Str. | Trail .....Tr. | Pavement .....Pvt. | Edge of Road ..E.Rd.

Traveled Rd. Tr.Rd. | Fence .....Fn. | Int. Fences..V.Fn. | Ditch .....Di. | Telephone Pole T.P. | Power Pole....P.P. | Culvert .....Cul.

Oak-O. Fir-Fr. | Pine-Pi. Cedar-Ce. | Sycamore .....Sy. | Eucalyptus .....Eu. | Plus combinations of these and all common standard abbreviations.

Transit at	Sight on	Stadia Intercepts	Stadia Distance	Stadia Rod—	Horizontal Angle D° to 360° Right	Horiz. Distance	+ Vertical Angle —	Elevation of Point	+ Back Sight	+ Difference Elevation —	Height of Instrument	+ Vertical Distance —	REMARKS Station	Left	Right
	ST. 70+52				° '		° '		5.32		762.63				
65+93															
	65+35	176 / 118	58	142	180 00	58	0 00	761.21		1.42			P.A.B.A.T.P.		
	67+55	1042 / 871	171	956	00 00	162	13 45	713.60		49.03		39.41	ST. 70+52.39 N = ST 26+95.72 AND ASSUMED EL. 695.24 = EL. 2796.97 PER F.B. 2257-27		
	70+52.39	929 / 462	467	696	00 00	459	2 30	695.24		67.39		60.43			
70+52.39	65+93								5.32		700.66				
	65+72	223 / 304	468	572	180 00	460	+ 7 45	757.85		+ 57.29		+ 66.66			

Add'n'l Inform.

Map No. C.S. B-2234-1,2 JN 030201 Tape 80 Std ___
Office Work ___
Checked C. BITTENTAKER
Date Nov. 6 5
Surveyed by S. HALISCKY
Notes S. HALISCKY Date 7-19-82
Indexed C. J. GALLI JUL 3 '82
H & D

JN 030201

SEC. LINE WORK

IN

SEC. 4, T5N, R12W

&

SECS. 34 & 27, T6N, R12W.

PARTY
HALISCKY
RITTER
MITCHELL, ME
VAN HORN

AVE Q

W. AVE Q-8

(92) SEC. 27, T6N, R12W

ST. W. ST. DIVISION ST

INDEX

AVE R

(90) (91)

10TH ST.

SEC. 34, T6N, R12W

AVE R-8

(88) (89)

5TH ST.

AVE S

(87)

SEC. 4, T5N, R12W

AVE (86) S-12

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76F3095 CE # 310 3-61

F. B. 2257 Pg. 86

To Top To ℄ Int. Ave 5 Right Pg 87

W.S. 65, A-4

210.70 @ 3°45 T86° = 210.26
98.57 LEV.
89.11 LEV.
76.56 LEV. } T86 = 283.73 / 493.99
19.49 LEV.

N 65°59'18" W 2558.13

SEC. 4, T5N, R12W

SET 1X2 8N. FL.

N 49°59'00" W 1363.04

3000.0 @ 4°30 T84° = 299.11
3000.0 @ 3°30 T80° = 299.35
3000.0 @ 2°30 T80° = 299.35
3000.0 @ 2°30 T84° = 300.09
98.45 LEV.
78.22 LEV. } T86
165.11
1363.04

89°-40'-25" (CALC.)

90°-19'-35"

AVE 5-12

To ℄ Int. 10th St. W. (Prop.)

1/4 SEC. LINE

657.63 (PER F.B. 2257-28)

LINE OF SIGHT TO 1/4 SEC. COR.

BARREL SPRINGS (PROPOSED) RD. (50)

1) 90-19-50
2) 91-18-20
90-19-35
3) 181-57-20
90-19-33 1/3'

F.D. CONC. C.E. MON. W/BRASS CAP MARKED: T5N R12W CTR + SEC. 4 DN. 22' L.F.B. 2391-35

COUNTY ENGINEER RE 5869

(50)

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76F3099 CE # 310 3-61

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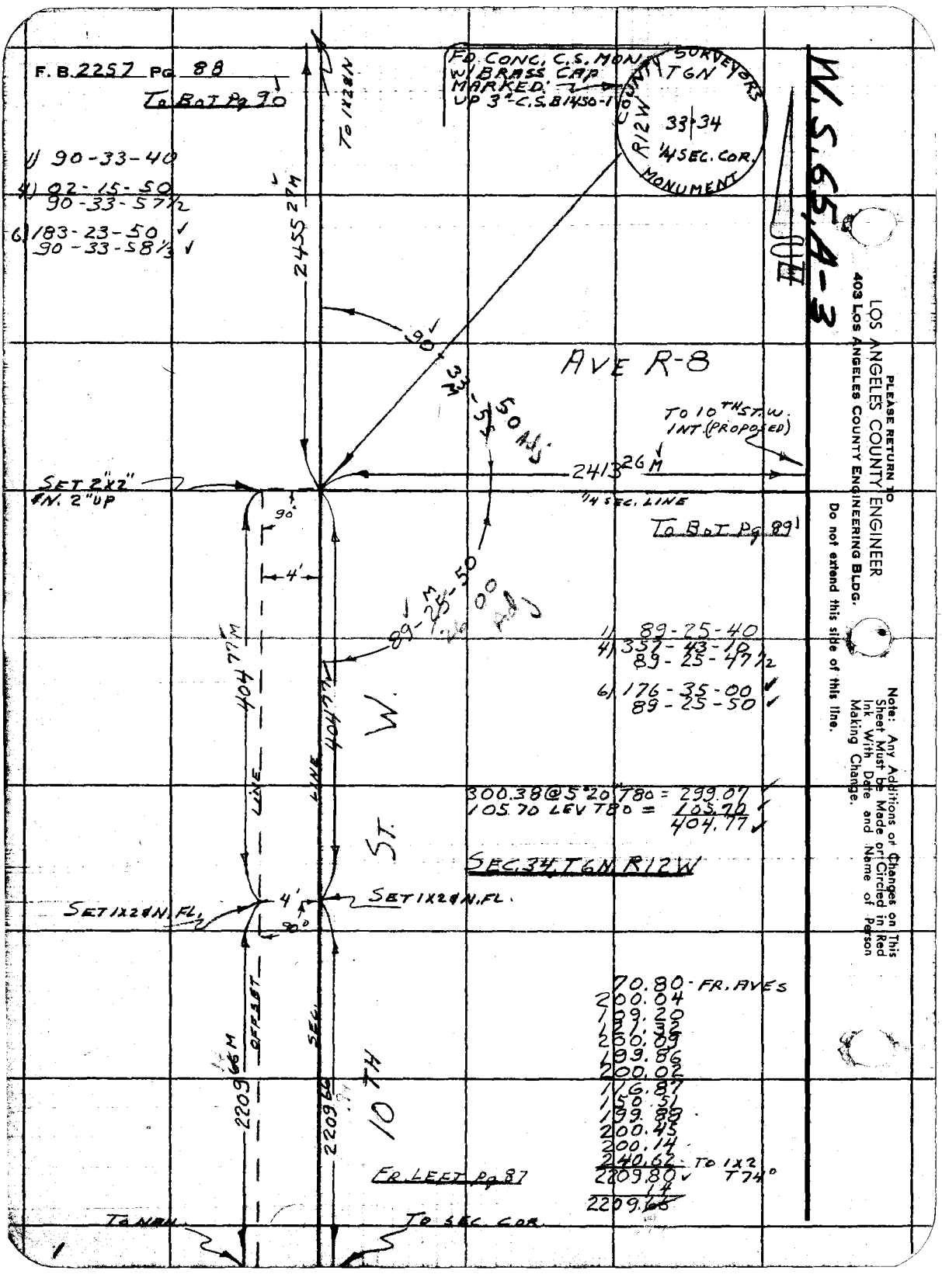
W.S.T.S.A.-

Map No. [illegible]
Office Work
Checked C. RUBENACKER
Date [illegible]
Indexed [illegible]

Survey of SECTIONS
Surveyed by S. HALLSCKY Date [illegible]
Notes [illegible]

F.B. 2257 Pg. 84

To 1X2 @N.
To R.O.T. Pg. 88
4'
To 1X2 @N.
OFFSET LINE
2209.66M
SEC. LINE
2209.66
4'
F.D. CONC. C.S. MON. W/ BRASS CAP MARKED DN. 2' SET 1X2 @N. FL-C.S.B. 1450-1
See F.B. 3118-260
SURVEYORS
COUNTY
R12W
TGN
S.C.
33 34
4
TSN
MONUMENT
1) 91-10-30
4) 04-41-50
91-10-27½
6) 187-02-40
91-10-26½
SEC 33, TGN, R12W
SEC 34
T6N, R12W
91-10-35 Adj.
SET N.
90°
1784.25
(PER F.B. 2391-38)
858.91M
F.R. 2391-38
893.32
To 1/4 COR. SEC. 34
AVE S
See Removed F.B. 3118-261
TOVEY
SEC. LINE
90-00-00 Adj.
See Removed F.B. 3118-259
1) 90-05-30
4) 00-23-20
90-05-50
6) 180-35-00
90-05-50
89-00-00 Adj.
1/4 SEC. LINE
2559.13M
1) 89-54-26
4) 359-37-0
89-54-1
6) 179-25-4
89-54-1
FD. CONC. C.S. MON. W/ BRASS CAP MARKED DN. 10' SET 1X2 @N. FL. C.S.B. 1451-1
SURVEYORS
COUNTY
R12W
TGN
33
5 4
C.C.
TSN
MONUMENT
150.33
150.48
150.32
150.28
106.75
150.32
858.48 M
.90
858.57
AVE
SEC 4, T5N, R12W
FD. CONC. C.E. MON. W/ BRASS CAP MARKED DN. 9' CAP @ WELL
COUNTY
R12W
T6N
SEC. 34
SEC. 4
1/4 COR.
T5N
ENGINEER
R.E. 5869
To 1X2 @N.
FR. TOR


F. B. 2257 Pg. 88
To B.o.T. Pg. 90
1) 90-33-40
4) 92-15-50
90-33-57½
6) 183-23-50
90-33-58½
2455.27 M
To 1X2 IN
FD. CONC. C.S. MON. W/ BRASS CAP MARKED. 2 UP 3" C.S.B. 1450-1
COUNTY SURVEYORS
33 34
T 6 N
R 12 W
¼ SEC. COR. MONUMENT
W. 5,280.00
AVE R-8
90°
33-54-50 Adj.
TO 10TH ST. W. INT. (PROPOSED)
2413.26 M
SET 2"X2" FN. 2" UP
¼ SEC. LINE
To B.o.T. Pg. 89
90°
4'
89-25-50
1 M
89-25-00 Adj.
1) 89-25-40
4) 357-43-10
89-25-47½
6) 176-35-00
89-25-50
404.77 M
W. LINE
404.77
300.38 @ 5" 20.780 = 299.07
105.70 LEV T80 = 105.70
404.77
ST.
SEC. 34, T6N, R12W
4'
90°
SET 1X2 8N, FL.
SET 1X2 8N, FL.
2209.66 M
OFFSET
SEC. LINE
2209.66
10TH
70.80 - FR. AVES
200.04
199.20
200.09
199.86
200.02
116.87
150.31
199.85
200.45
200.14
240.62 - TO 1X2 T74°
2209.80
14
2209.66
FR. LEET Pg. 87
To NAIL
To SEC. COR.
1
LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.
PLEASE RETURN TO
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Note: Any Additions or Changes on This Sheet Must Be Made or Circled in Red Ink With Date and Name of Person Making Change.

Map No. C.S.B-2834-1&2 | JN 0302.01 Tape 180 Std. 8 1/2 - 1
Office Work
Checked C. PUBERTY
Date Mar. 63
Surveyed by S. HALISCKY
Notes S. HALISCKY / Date 4-24-62
Indexed C. J. GALLI

W.S. 654-F

N.E. OFF

5TH ST. W.

COUNTY SURVEYORS
T1N R12W SECTION 34 REG 63

FD. CONC. C.S. 3/4" SQUARE MON. W/BRASS CAP MARKED B.M. 22 1/2" SET 1X28N. FL. - C.S.B. 1450-1/27 F.B. 1870-14/27 SEE F.B. 2238 FOR TIES

(F.B. 1870-14) 2629.11 To 1/4 COR

1/4 SEC LINE 2642.44 (F.B. 870-13) To 1/4 COR

280.01 LEV. T88° = 280.02

R-8

280.02M

FD. 1X2 8N. FL. - SET 1" I.P., CONC. PL. & TAG L.A. Co. ENGR BY INT. BET. POINTS AS SHOWN - ON N. SET 1X2 8N. FL. F.B. 1870-27, 89

To RIGHT Pg 91

NOTE: FD. 1X2 8N. DISTURBED BY DISCING

SET FOUR 1X1 8N STRADDLERS FL. AS SHOWN

To 1X2 8N. FL. INT. OF SEMI-TAN. & SEC. LINE AT AVER. F.B. 1870-82

To 3/4" I.P. (P.L.S.) F.B. 2257-79 F.B. 1870-89

(50)

2628.29 (F.B. 1870-90) 2.52

516.94 (F.B. 1870-89)

10TH ST W. (PROPOSED)

FD. 1X2 8N. FL. ON LINE TOP OF HILL (1.8M.)

SEC. 34, T1N, R12W

170.39 @ 3°15 T82° = 170.12
300.06 @ 4°45 T84° = 299.93
206.44 @ 2°00 T86 = 206.31
300.31 @ 1°50 T86 = 300.16
975.62

51 25 LEV.
200.80
200.95
200.21
200.65
200.85
200.83
182.06
1437.60 T88°
1437.84
975.62
2413.46

AVE

2437.26M

1/4 SEC. LINE

TO 1/4 SEC. COR.

1/4 89-45-50
1/4 359-03-10
89-45-47 1/2
1/4 178-34-40
89-45-46 3/4

FR. RIGHT Pg 88

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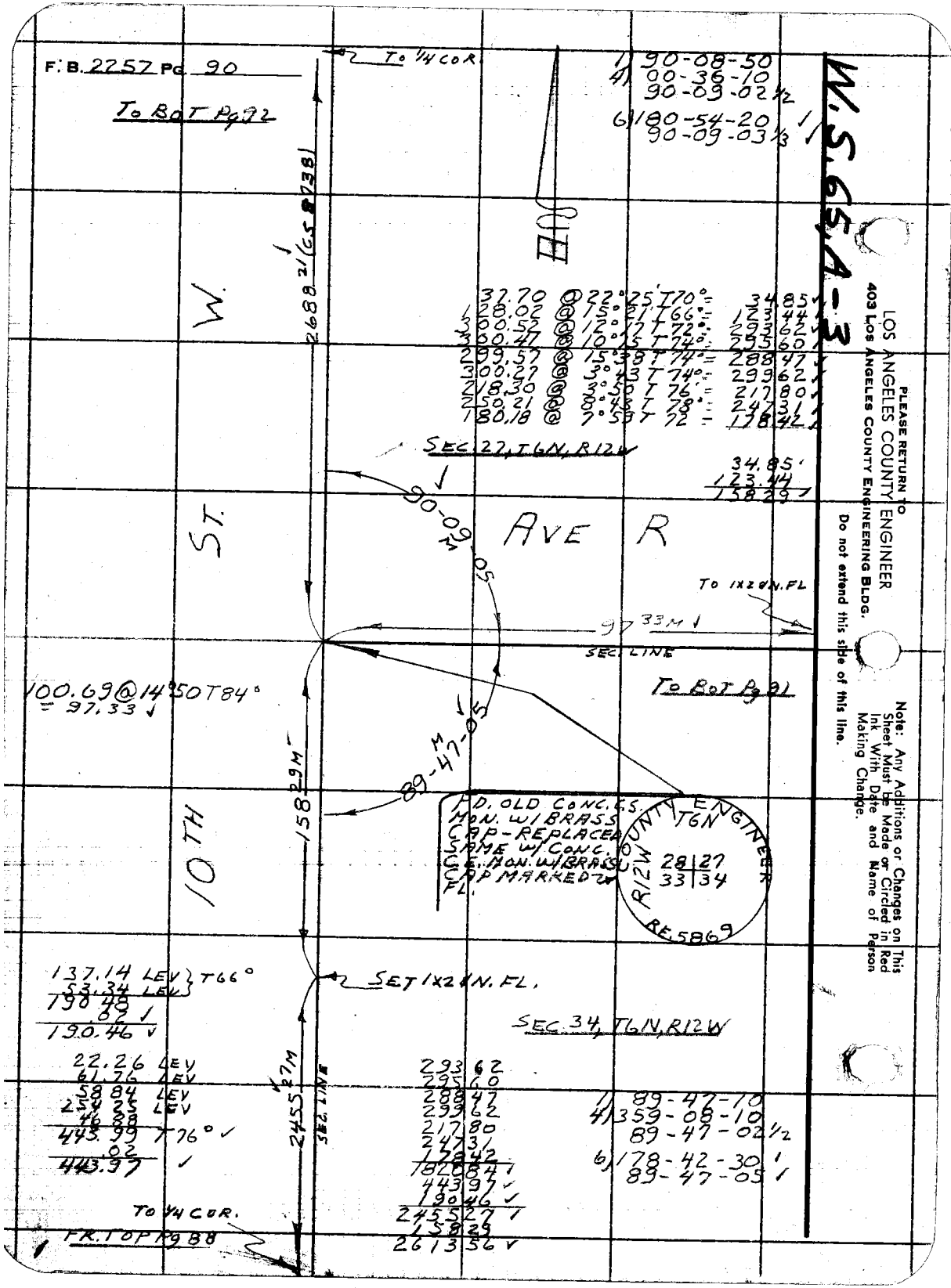
403 Los Angeles County Engineering Bldg.

76F3095 CE # 310 3-61


F. B. 2257 Pg. 90
To Bot Pg 92
To 1/4 COR
W. S. 65-A-3
LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.
PLEASE RETURN TO
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W.
ST.
10TH
AVE R
SEC. 22, T6N, R12W
SEC. 34, T6N, R12W
SEC. LINE
To 1X2 N. FL
To Bot Pg 91
SET 1X2 N. FL.
To 1/4 COR.
FR. TOP Pg 88
FD. OLD CONC. L.S. MON. W/ BRASS CAP - REPLACED SAME W/ CONC. L.S. MON. W/ BRASS TOP MARKED FL
COUNTY ENGINEER T6N R12W 28 27 33 34 RE 5869
90-09-05
89-47-05
2688.21 (GLO 2681)
2455.27
158.29
97.33
1 90-08-50
4 00-36-10
90-09-02½
6 180-54-20
90-09-03⅓
1 89-42-10
4 359-08-10
89-47-02½
6 178-42-30
89-47-05
32.70 @ 22° 25' T 70° = 34.85
228.02 @ 15° 21' T 66° = 223.44
300.52 @ 12° 17' T 72° = 296.60
330.47 @ 10° 15' T 74° = 325.60
299.57 @ 15° 38' T 74° = 288.47
300.27 @ 3° 43' T 74° = 299.62
218.30 @ 2° 50' T 76° = 217.80
250.21 @ 2° 48' T 78° = 247.31
180.18 @ 1° 59' T 72° = 178.42
34.85
123.44
158.29
100.69 @ 14° 50' T 84° = 97.33
137.14 LEV } T 66°
53.34 LEV
190.48
.82
190.46
22.26 LEV
61.76 LEV
58.84 LEV
254.25 LEV
46.38
443.99 T 76°
.02
443.97
293.62
295.60
288.47
299.62
217.80
247.31
178.42
1820.84
443.97
190.46
2455.27
158.29
2613.56

Notes Ck'd by [illegible] | Survey of SEC LINE | F. B. 2[illegible] PG.

Office Work | Surveyed by S. HAUSCKY

Checked C. RUBENACKER | Notes S. HAUSCKY Date 5-26-62

Date [illegible] | Indexed H. E. OTT

W. S. 15A-7

To Top Right Page

5TH ST. W.

(F.B. 1870-15)

(F.B. 1870-14)

2675.21

2629.11

To CTR. SEC. 27, T6N, R12W

(89°53'20" F.B. 1870-15)

To CTR. SEC. 34, T6N, R12W

FD. CONC. U.S. MON. W/BRASS CAP, 1.5' SET IN 12" N. PIPE. 1'X2'N.P.L. C.S.B. 1450-1

280.00 M

(50)

10TH ST. (PROPOSED) W

To P.I. #3

To 1/4 LINE INT.

276.66 (F.B. 1870-30)

2628.29 (F.B. 1870-27-30)

FD. 1"X2"N. 2"UP F.B. 1870-30

FR. LEFT Pg 89

1) 89-53-20

4) 359-53-20
89-53-20

6) 179-20-20
89-53-23 1/3

89-53-20 M

AVE R

2330.97

SEC. LINE

SEC. 34, T6N, R12W

280.44 @ 3°15' T 90°
T 280.00

SEC. 27, T6N, R12W

40.03	LEV. T 84	=	40.03
247.28	@ 10°35 T 84	=	243.07
600.13	@ 9°45 T 86	=	295.29
299.68	@ 8°15 T 88	=	296.81
279.84	@ 7°15 T 86	=	277.60
299.67	@ 7°25 T 86	=	297.16
300.24	@ 5°10 T 88	=	299.02
300.61	@ 4°00 T 88	=	299.89
282.59	@ 4°15 T 88	=	281.82
			2330.97

SET 1X2"N. Top Nail

To SEC. COR.

97.33

FR. RIGHT Pg 90

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76F3095 CE # 310 3-61

F. B. 2257 Pg. 92

NE

5TH ST. W.

FR TOP LEFT Pg 91

To ¼ Cor.

2675.02 (FB 1870-15)

FD. CONC. C.S. MON. W/ CAP LOOSE MARKED DN. 12 F.B. 1870-16

SURVEYOR T6N R12W CENTER OF SEC. 27 1929 MONUMENT

90-48-20 M

1) 90-48-20

4) 03-13-20
90-48-20

6) 184-50-10 ✓
90-48-21½ ✓

284.18 @ 3°10 T84 = 283.75 ✓
100.25 @ 2°10 T84 = 100.05 ✓
100.29 @ 1°30 T84 = 100.13 ✓
100.28 @ 1°15 T84 = 100.13 ✓
100.69 @ 2°20 T84 = 100.44 ✓
235.28 @ 2°05 T84 = 235.12 ✓
100.42 @ 2°10 T84 = 100.27 ✓
100.25 @ 1°00 T72 = 100.19 ✓
100.69 @ 1°30 T76 = 100.56 ✓
69.53 LEV T76 = 69.55 ✓
2690.90 ✓

2690.90 M

AVE 0-8

SEC. 27, T6N, R12W

1) 89-34-00
4) 358-26-40
89-34-10
6) 176-25-00 ✓
89-34-10 ✓

89-34-10 ✓

FD. CONC. C.S. MON. W/BRASS CAP MARKED DN. 6 C.S. 8238 REF. TIES SEE F.B. 2238

SURVEYORS T6N R12W 28 27 1929 MONUMENT ¼ & ¼ SEC. COR.

2688.21 (C.S. 8238)

To SEC. COR

10TH ST. W.

W.S.65.4-3

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1

10TH ST W

Map No. C.S. 8-2814-12 | JN 00748 | Tape 780 | Std. 64° F

Office Work | Surveyed by S. HALISCKY

Checked C. BURENHOVER | Notes S. HALISCKY | Date 9-29-62

Date NOV. 62 | Indexed B. L. CALLE OCT 17 '62

R. E. OTT

JN 00748

SURVEY OF 10TH ST W AT

① INT. OF CITY RANCH RD. & ② LAKEVIEW RD.

PARTY
HALISCKY
VAN NESS
RITTER
MITCHELL
VAN HORN

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78F309S CE #310 3-61

F. B. 2257 PG 94

155.86
200.48
200.52
200.66
200.82
200.74
161.27
1320.35 T98
12
1320.47 TO 1X2"N
11.28
1309.19

200.34
210.36
200.23
205.10
200.40
200.34
125.62
53.22
300.67
140.46
1838.78 T88
.05
1838.83 TO N.
8.05
1846.88 TO P.I 35

P.I 35

1846.88' M

1846.92 PER F.B. 768-37 C.S.B 1450-2

CITY RANCH RD.

TRAVELED DIRT RD.

P.I #36
FD 3/4" I.P. WOOD PL.
"N, + PER F.B. 768-38
C.S.B 1450-2 - SET 1X2
"N. FL W/ 3 TIES
(SPK & T) N.&E.

FD. CONC. C.S. MON. W/ BRASS CAP MARKED: SET CAP & WELL DN. 12 C.S. B 1450-2

COUNTY SURVEYOR T6N R12W 27 26 34 35 MONUMENT

AVE R

W565 A-3

1308.97 PER C.S.B 1450-2

1309' BM

89-55-25 M
89-55-50
(N 89°-55'-30" E 1318.76 F.B. 768-38)

FD. L&T. IN WEIR BOX - SHOWN DIST DOES NOT CHECK TIE IN F.B. 768-38

12

22

11.28

SET 1X2 IN FL.

SEC. LINE

DIVISION ST.

1) 89-55-10
4) 359-41-20
89-55-20
4) 179-32-20 1/2
89-55-23 1/2

FD. CONC. C.S. MON. MARKED: DN. 12 C.S. B 1450-2

COUNTY SURVEYORS T6N R12W 34-35 1/4 SEC. COR MONUMENT

AVE R-8

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76F309S CE # 310 3-61

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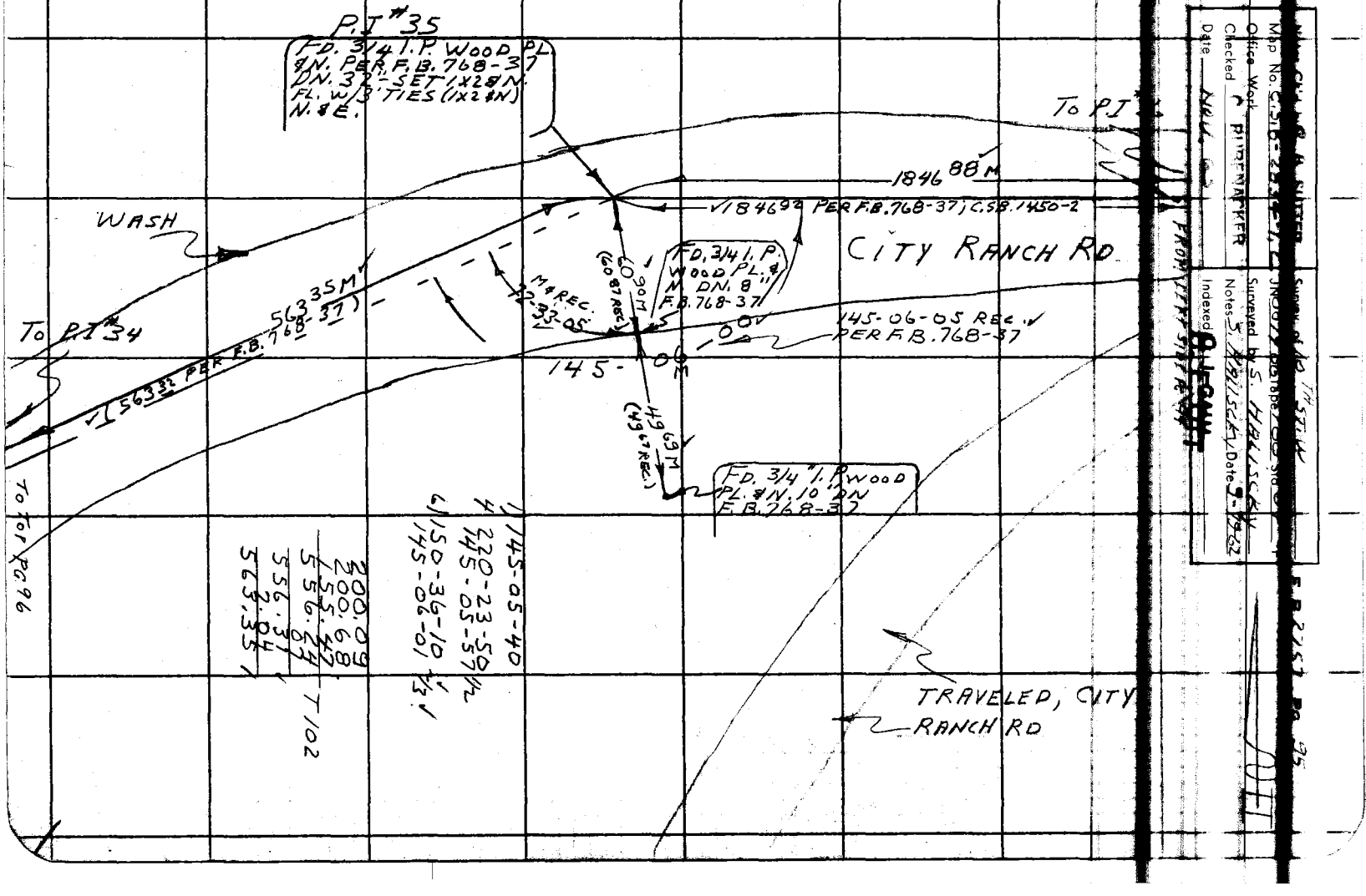
WS 65 A-2



Map No. 6316-2 Sheet 1 of 2 Sheets
Office Work Completed 7-19-62
Checked P. PINTER-PARKER
Date 7-19-62
Surveyed by S. HALLSCKY
Notes S. HALLSCKY Date 5-19-62
Indexed

F. B. 2257 PG 96

FROM BOT PG 95

N

TO PT #35

WASH

REC. PER F.B. 768-37

S63°35'E

S63°35'E M

P.I. #34

SET 1" I.P. COND. PL & TAG L.A. CO. ENGR. REF. TIES (C.L. ST. & LINE) PER F.B. 768-36

TRAVELED CITY RANCH RD. TURNS SLY & WLY ABOUT 300' SO. OF P.I. #34

FD. 3/4" I.P. WOOD PL & N. 3" DN. PER F.B. 768-36

49.63 M

41.85 M

30'

115° 52' RD

CITY RANCH

373.06 @ 78° 373.06

1) 173° 2' 30"
4) 335° 30' 00"
173° 52' 30"
6) 323° 16' 00"
173° 52' 30"

FD. 3/4" I.P. WOOD PL & N. 4" DN. PER F.B. 768-36

WASH

373.05

TO BOT PG 97

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Notes C'k'd by _____ Survey of _____ F.B. _____ Pg. _____

Map No. _____

Office Work _____ Surveyed by HALISCKY

Checked C. RUBENACKER Notes VAN NUYS Date 10-12-62

Date _____ Indexed J. OAIU

H. E. OTT

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76F3095 CE # 310 3-61

W S S A

To & INT OF P.O.T. 2649.72

AVER-8' N&SW 785.33

To Ctr. of Sec

To Top Pg 99

10TH ST. (PROPOSED)

1) 96°25'50"
4) 25°43'10"
96°25'49 1/2"
4) 218°34'50"
96°25'48 1/3"

2628.29 F.B. 768-35
To 1x2 in Fl.
INT of SEMI-TAN & SEC LINE AT ANGLE PT. 1870-82
Set 1" I.P. 12" DN Conc.
Plug n Fl. A.Co. Eng Tag
By INT.

381.13 @ 78° = 381.12
354.65 @ 78° 354.64

PANCH

785.45 @ 60° = 785.33
804.36 @ 82° = 804.35

To P.I. 1-C 804.19 R
℄ 804.35 M

40.85 52.24

LAKEVIEW RD.

Set 1x2" in

Set 1" I.P. R.P.P.I. #33 in ℄ L.A.Co. Eng. Tag Fl.

P.I. #33 Set 2" I.P. Conc Plug in ℄ L.A.Co Eng Tag DN 14" By Reg. Angles Dist. From P.I. #34 F.B. 768-35

1) 118° 40' 00"
4) 114° 40' 20"
118° 40' 05"
4) 35° 00' 40"
118° 40' 06 7/8"

1) 157° 41' 50"
4) 270° 47' 40"
157° 41' 55"
4) 226° 11' 30"
157° 41' 55"

373.06 @ 78° = 376.05

343.01

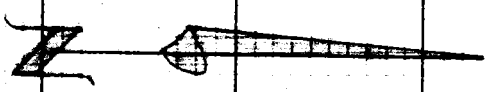
R.D. ℄

To P.I. #34

From B&T Pg 96

F. B. 2257 PG. 98

W.S.G.S.A-3



P.I. #31
FD 3/4" I.P. W/O PLUG
LN 3° DN F.B. 168-34

SET 1" I.P. FL. N.E.L.A. CO. ENG. TAG

30.96

21.78

120°00'00"

FD 3/4" I.P.R.P.'S. DISTURBED LYING ON SIDE

S 19.72 @ 80°51'971"

CITY

P.I. #32 SET 2" I.P. DN 12" CONC. PLUG N.E. L.A. CO. ENG TAG BY REC. ANGLE & DIST. FROM P.I. #33

1) 163° 32' 10"
2) 294° 08' 40"
163° 32' 10"
3) 261° 17' 20"
163° 32' 13½"

1.63°

SET 1" I.P. FL. N.E.L.A. CO. ENG. TAG.

6261

4120

SET 1/2" I.P.

SET 1/2" I.P.

RANCH

26.48

TO POINT OF 10TH ST W

R.P.

FROM TOP PG. 97

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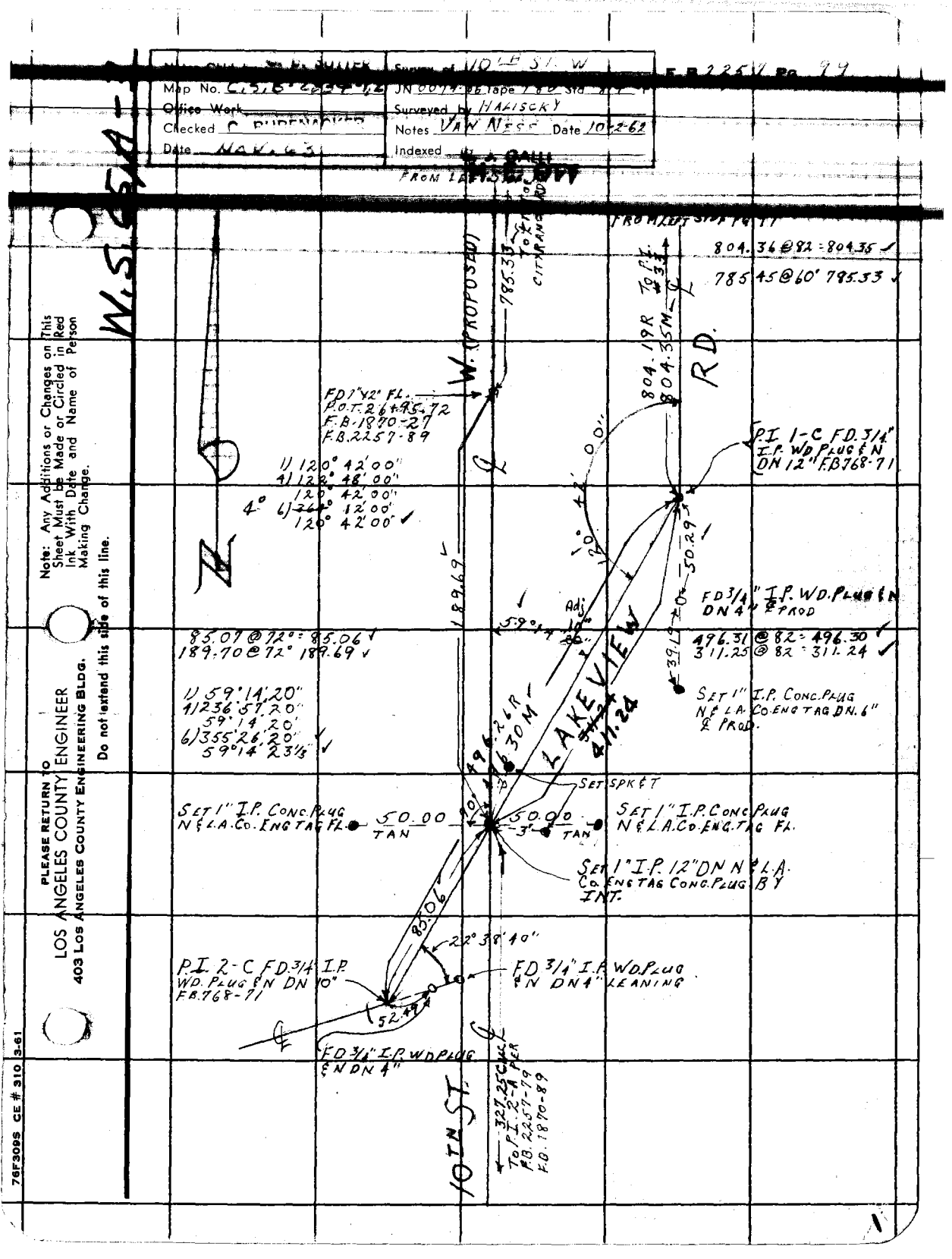
Map No. C.S. 26495-1,2
Office Work
Checked C. RUDENAUER
Date MAR. 63
Surveyed 10'LE ST. W
JN 0074-02 Tape 180 Sta
Surveyed by HALISCKY
Notes VAN NESS Date 10-2-62
Indexed
FROM LAKE VIEW RD
FROM W. SIDE PG 11
804.34@82=804.35
785.45@60° 795.33
W. (PROPOSED)
785.33
TO E. CITRANO
804.19R
804.35M
RD.
FD 1"42" FL.
P.O.T. 26495.72
F.B. 1870-27
F.B. 2257-89
1) 120° 42' 00"
4) 120° 48' 00"
120° 42' 00"
4° 6) 240° 12' 00"
120° 42' 00"
P.I. 1-C FD. 3/4" I.P. WD PLUG & N DN 12" F.B. 768-71
189.69
85.07@72°=85.06
189.70@72° 189.69
1) 59° 14' 20"
1) 236° 57' 20"
59° 14' 20"
6) 355° 26' 20"
59° 14' 23 1/3"
Adj
FD 3/4" I.P. WD. PLUG & N DN 4" & PROD
496.31@82=496.30
311.25@82=311.24
SET 1" I.P. CONC. PLUG N & L.A. CO. ENG TAG DN. 6" & PROD.
LAKE VIEW
411.24
SET SPK & T
SET 1" I.P. CONC. PLUG N & L.A. CO. ENG TAG FL.
50.00 TAN
50.00 TAN
SET 1" I.P. CONC. PLUG N & L.A. CO. ENG TAG FL.
SET 1" I.P. 12" DN N & L.A. CO. ENG TAG CONC. PLUG BY INT.
83.06
22° 38' 40"
P.I. 2-C FD. 3/4" I.P. WD. PLUG & N DN 10" F.B. 768-71
FD 3/4" I.P. WD PLUG & N DN 4" LEANING
52.49
FD 3/4" I.P. WD PLUG & N DN 4"
10TH ST.
329.25 CALC TO P.I. 2-A PER F.B. 2257-79 F.B. 1870-89
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F. B. 2207 PG. 100

Name CHAS. RUDENACKER | Subject VOL. 5, W. | P 2253 B 101

Map No. C.S.B-3824-62 | JN 0774.80 Tape 150 Std 61.4 °F

Office Work | Surveyed by HALISCKY

Checked C. RUDENACKER | Notes 1/AN NF55 Date 5-23-62

Date MAR. 63 | Indexed C. J. GALLI

H.E. 011

J.N. 0074.80

NEW & ALIGNMENT

FOR

PROPOSED 10TH ST. W.

FROM

AVE S12 (CTR. SEC. 4, T5N, R12W) TO AVE Q

PARTY

HALISCKY

VAN NESS

RITTER

MITCHELL

VAN HORN

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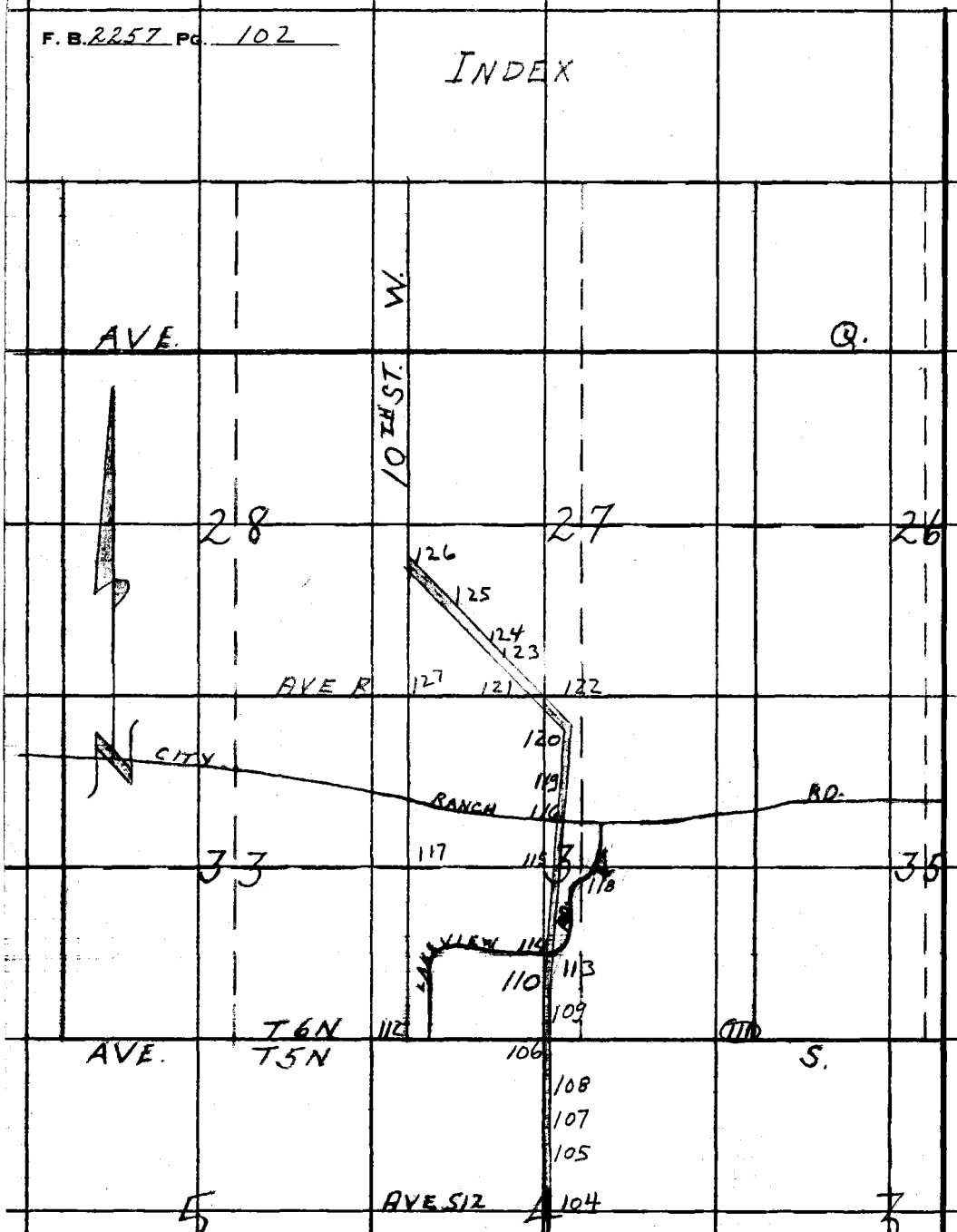
76F309S CE # 310 3-61

F. B. 2257 Pg. 102

INDEX



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C. RUDEMACKER

Map No. C.S.B-2937-1,2 | JN 0074.86 | Tape 180 Std 68 °F

Office Work | Surveyed by HALISCKY

Checked | Notes [illegible] | Date 2-21-63

Date Nov. 63 | Indexed C. J. GAUTT

JUL 3 - 63

H. E. OTT

JN 0074.86

NEW ℄ ALIGNMENT

FOR

PROPOSED 10TH ST. W.

FROM

AVE S-12 (CTR. SEC. 4, T5N, R12W) TO AVE Q

REFERENCES:

F.B. 2257
F.B. 2391
C.S.B. 2632-3
C.S.B. 1450-2
C.S. 8738
109-1-1,2
C.S.B. 1449
F.B. 768

PARTY

HALISCKY
VAN NESS
RITTER
MITCHELL
VAN HORN

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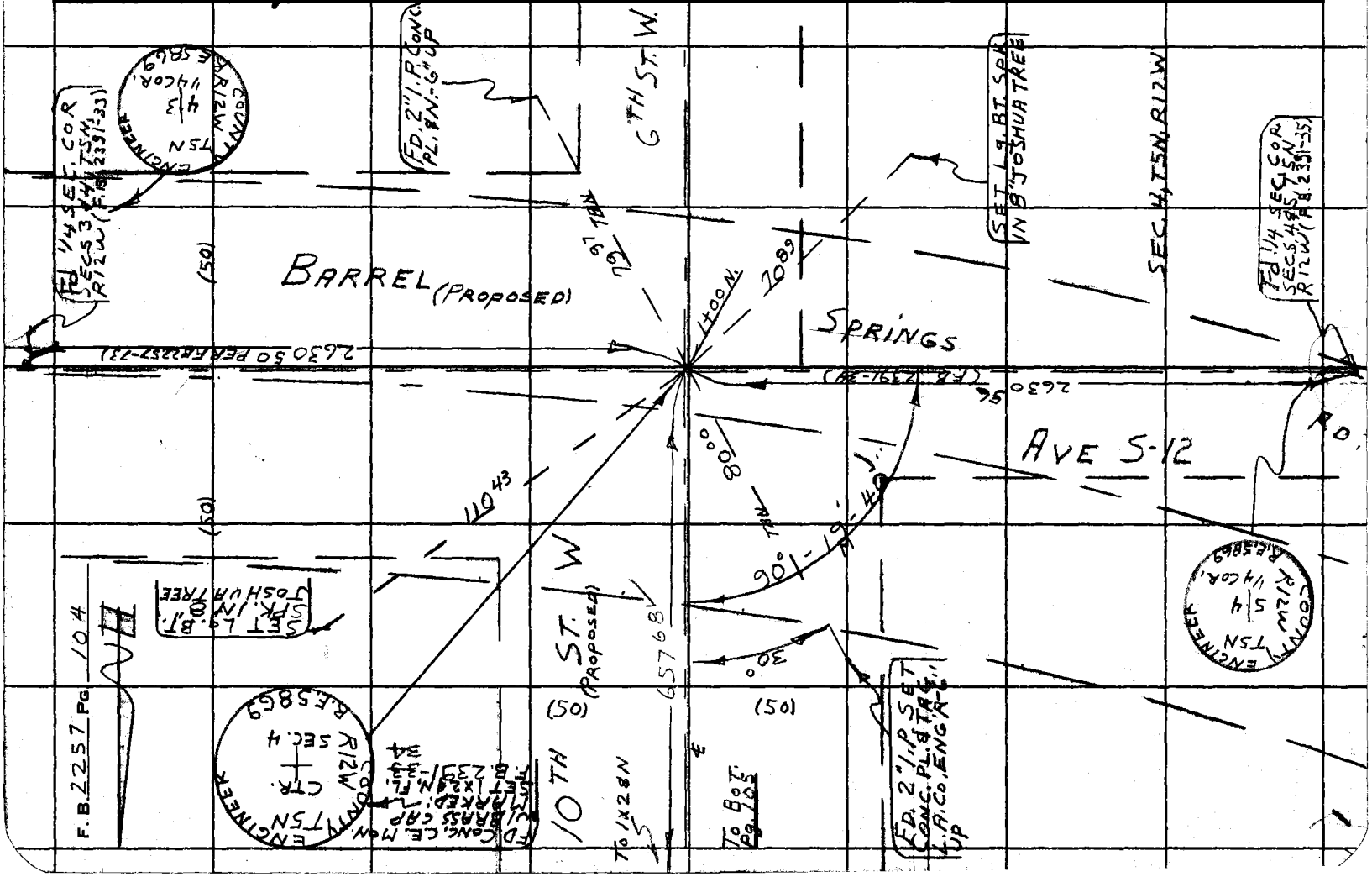
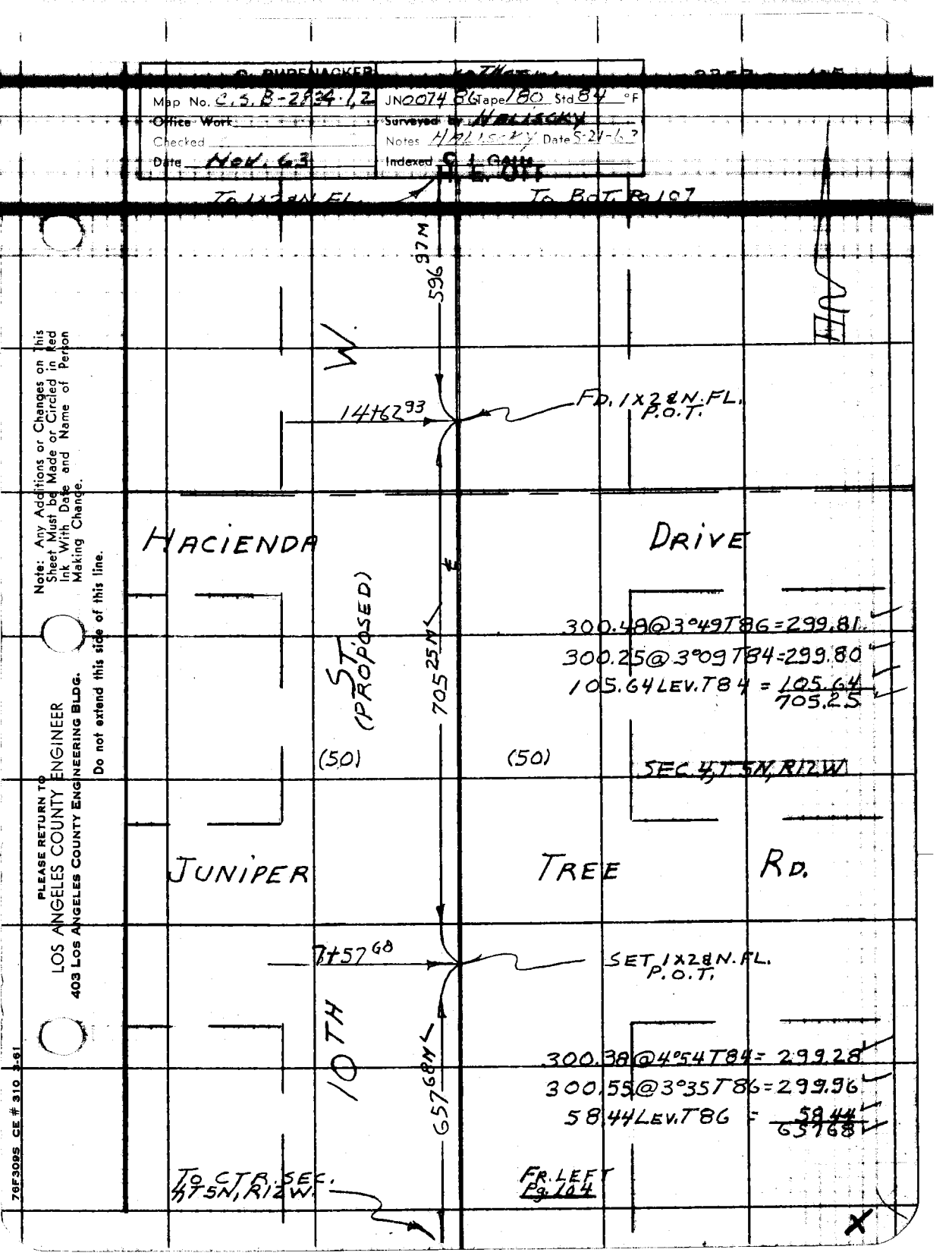
W.S. 65, A-4




Map No. C.S.B-2834-1,2
JN0074 86 Tape 180 Std 84 °F
Office Work
Checked
Date Nov. 63
Surveyed by
Notes
Date
Indexed
To I 2 8 N FL
To B of T @ 107
596.97 M
W.
1446 2.93
FD. 1 X 2 8 N. FL. P.O.T.
HACIENDA
DRIVE
ST (PROPOSED)
705.25 M
300.48 @ 3°49 T86 = 299.81
300.25 @ 3°09 T84 = 299.80
105.64 LEV. T84 = 105.64
705.25
(50)
(50)
SEC 4, T 5N, R12W
JUNIPER
TREE
RD.
7+57.68
SET 1 X 2 8 N. FL. P.O.T.
10TH
657.68 M
300.38 @ 4°54 T84 = 299.28
300.55 @ 3°35 T86 = 299.96
58.44 LEV. T86 = 58.44
657.68
To CTR. SEC. 4 T5N, R12W.
FR. LEFT Pg. 104
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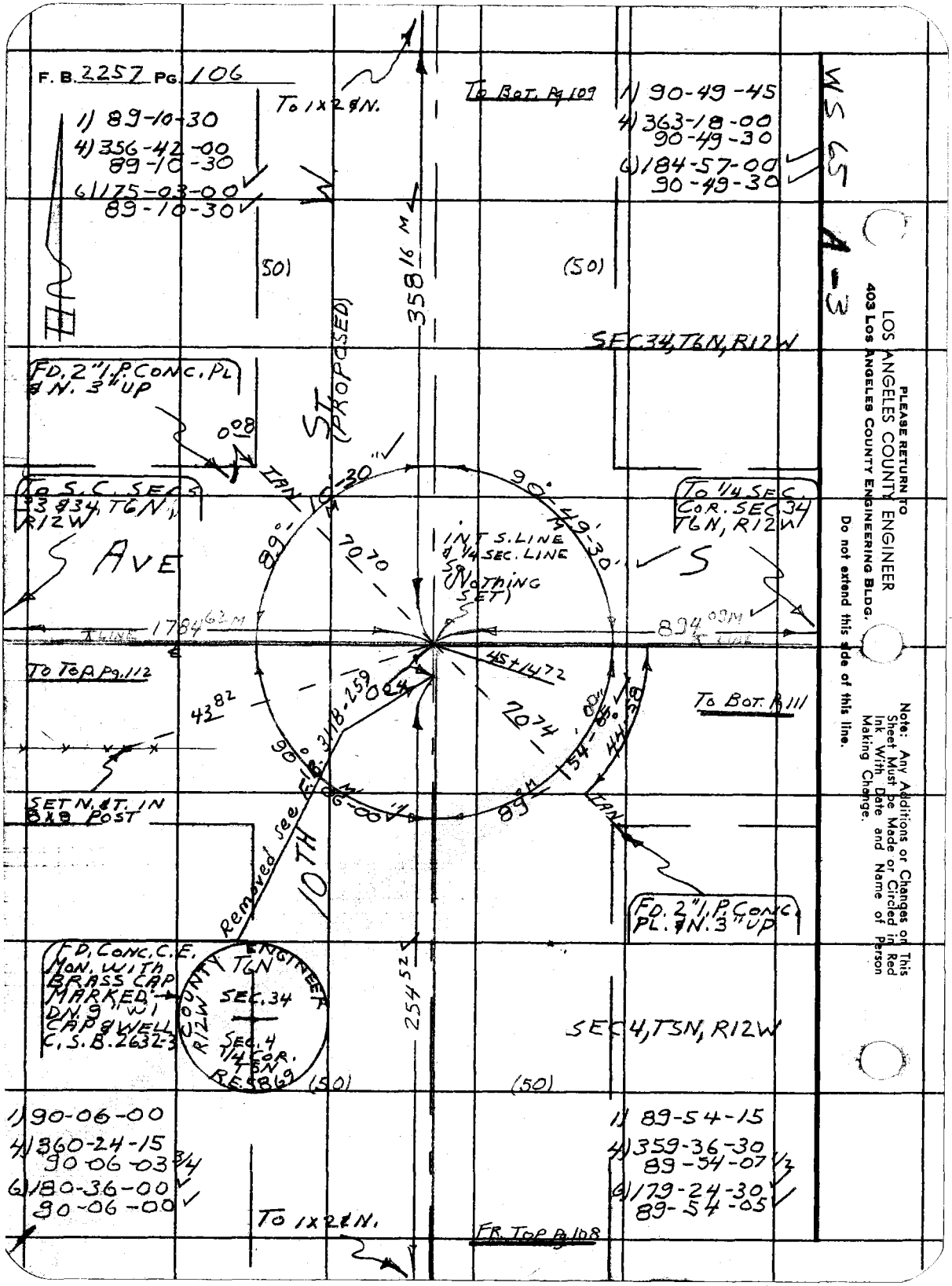
70F3095 CE # 310 3-61


F. B. 2257 Pg. 106
To 1x2"N.
To Bot. Pg 109
1) 89-10-30
4) 356-42-00
89-10-30
6) 175-03-00
89-10-30
1) 90-49-45
4) 363-18-00
90-49-30
6) 184-57-00
90-49-30
50'
(50')
358.16' M
SEC. 34, T6N, R12W
FD. 2" I.P. CONC. PL. & N. 3/4" UP
0.08' W
ST (PROPOSED)
To S.C. SEC. 33 & 34, T6N, R12W
AVE
INT S. LINE & 1/4 SEC. LINE (Nothing Set)
To 1/4 SEC. COR. SEC. 34 T6N, R12W
S
1764.62' M
894.00' M
To Top Pg. 112
To Bot. Pg 111
SET N. & T. IN 3x8 POST
Removed see Fld. Bk.
10TH
FD. CONC. C.E. MON. WITH BRASS CAP MARKED ENGINEER COUNTY T6N R12W SEC. 34 SEC. 4 T5N R12W 1/4 COR. RE 8169 IN WELL CAP & WELL C.S.B. 263-3
SEC. 4, T5N, R12W
FD. 2" I.P. CONC. PL. & N. 3" UP
(50')
(50')
1) 90-06-00
4) 360-24-15
90-06-03 3/4
6) 180-36-00
90-06-00
1) 89-54-15
4) 359-36-30
89-54-07 1/3
6) 179-24-30
89-54-05
To 1x2"N.
Fr. Top Pg 108
W S 67
A-3
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Map No. C.S.B-2934-12 JN 00740 Tape 80 Std 81 °F

Office Work: Surveyed by Hennessy

Checked Notes Date 2/13

Date Nov. 63 Indexed G. J. GAULT

FL. OUT

To 1X2 #N

To Bot Pg 108

599.80

30+60.60 SET 1X2 #N. FL.

200.42 @ 3°23 T66 = 200.05

200.07 @ 2°40 T66 = 199.78

200.56 @ 2°08 T66 = 200.40

600.23

600.23

W.

SEC. 4, T3N, R12W

24+60.37 SET 1X2 #N. FL.

10TH ST (PROPOSED)

400.47

200.32 @ 4°00 T80 = 199.82

200.91 @ 2°50 T80 = 200.65

400.47

20+59.90 SET 1X2 #N. FL.

596.97

163.76 @ 3°13 T84 = 163.50

235.88 @ 3°05 T86 = 235.54

198.22 @ 3°05 T82 = 197.93

596.97

To 1X2 #N

FB. Bot. Pg. 105

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76F3095 CE # 310 3-61

F. B. 2257 PG. 108

TO INT. AVE S

To Bot Pg 106

254.52 M

254.54 LEV. T 72° = 254.52

SEC 4, T5S, R12W

42+60.20

SET 1X2 # N.

300.44 @ 2°59 T 70° = 300.00

299.91 @ 1°25 T 72° = 299.80

599.80

599.80 M

10TH ST (PROPOSED)

30+60.40

SET 1X2 # N

300.25 @ 2°39 T 66° = 299.89

300.19 @ 2°18 T 70° = 299.91

599.80

599.80 M

To 1X2 # N

FR. Top Pg. 107

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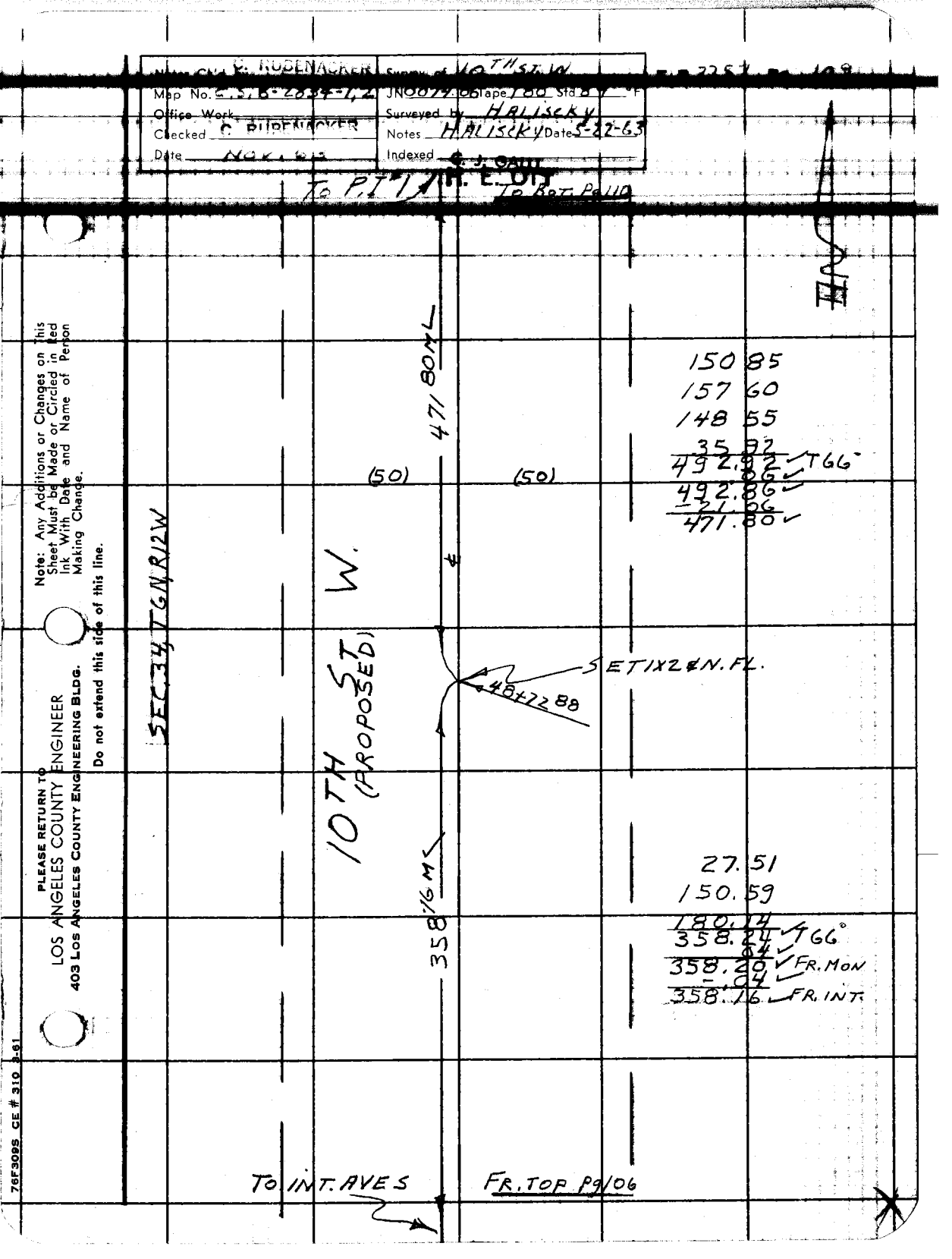
Map No. 5-5.6-2834-1,2
Office Work
Checked C. RUDENAUER
Date NOV. 1963
Surveyed by HALISCKY
Notes HALISCKY Date 5-22-63
Indexed C. J. SAUL
TO P.T. I. E. OF
TO BOT. POLE
10TH ST. W.
SEC. 34, T6N, R12W
10TH (PROPOSED) ST. W.
471.80 M
358.16 M
(50)
(50)
℄
SET IX2 IN. FL.
48+72.88
150.85
157.60
148.55
35.92
492.92 TGG
492.86
21.06
471.80
27.51
150.59
180.14
358.24 TGG
.04
358.20 FR. MON
.04
358.16 FR. INT.
TO INT. AVES
FR. TOP P9/06
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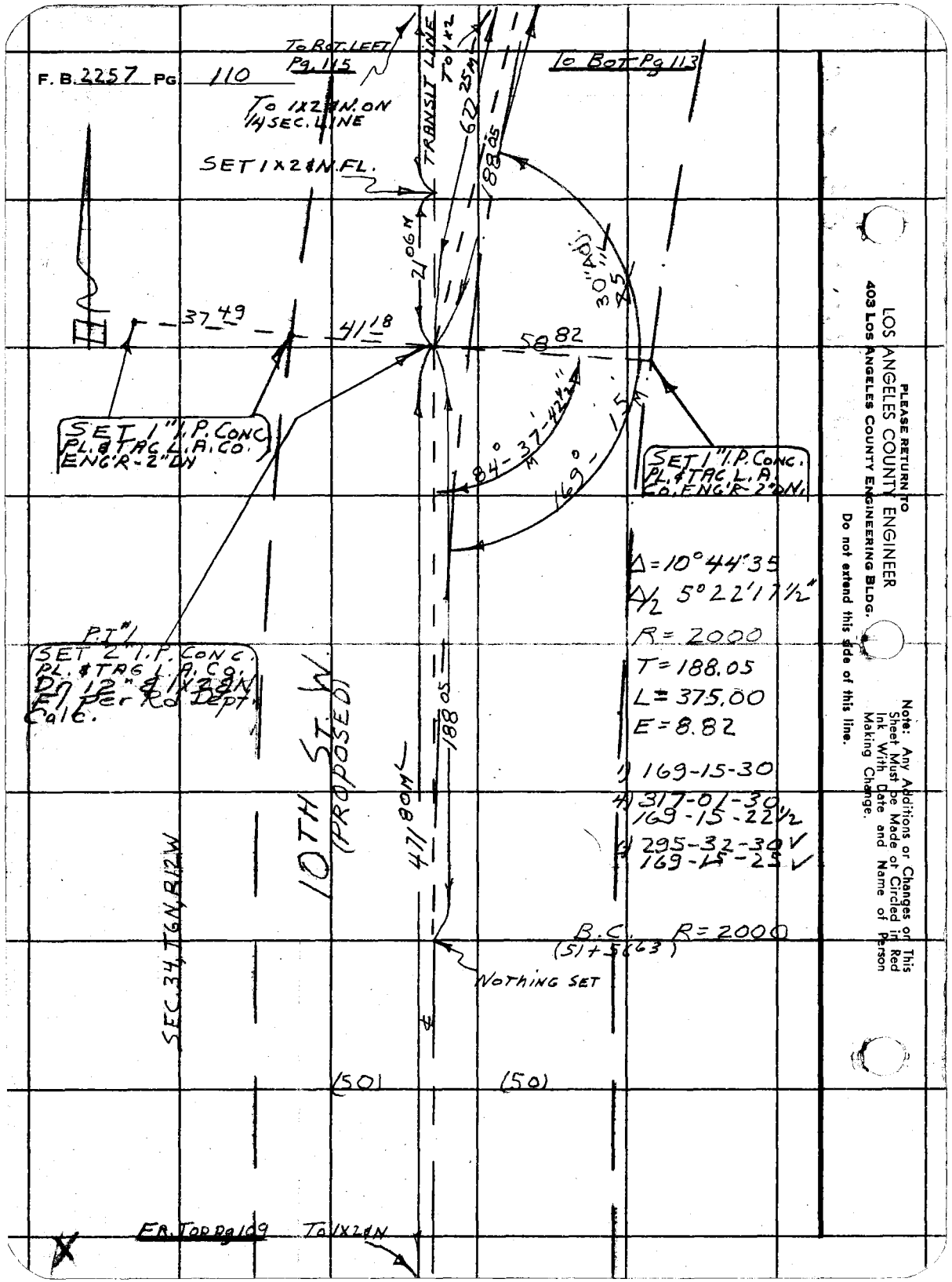

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76F3095 CE # 310 8-61

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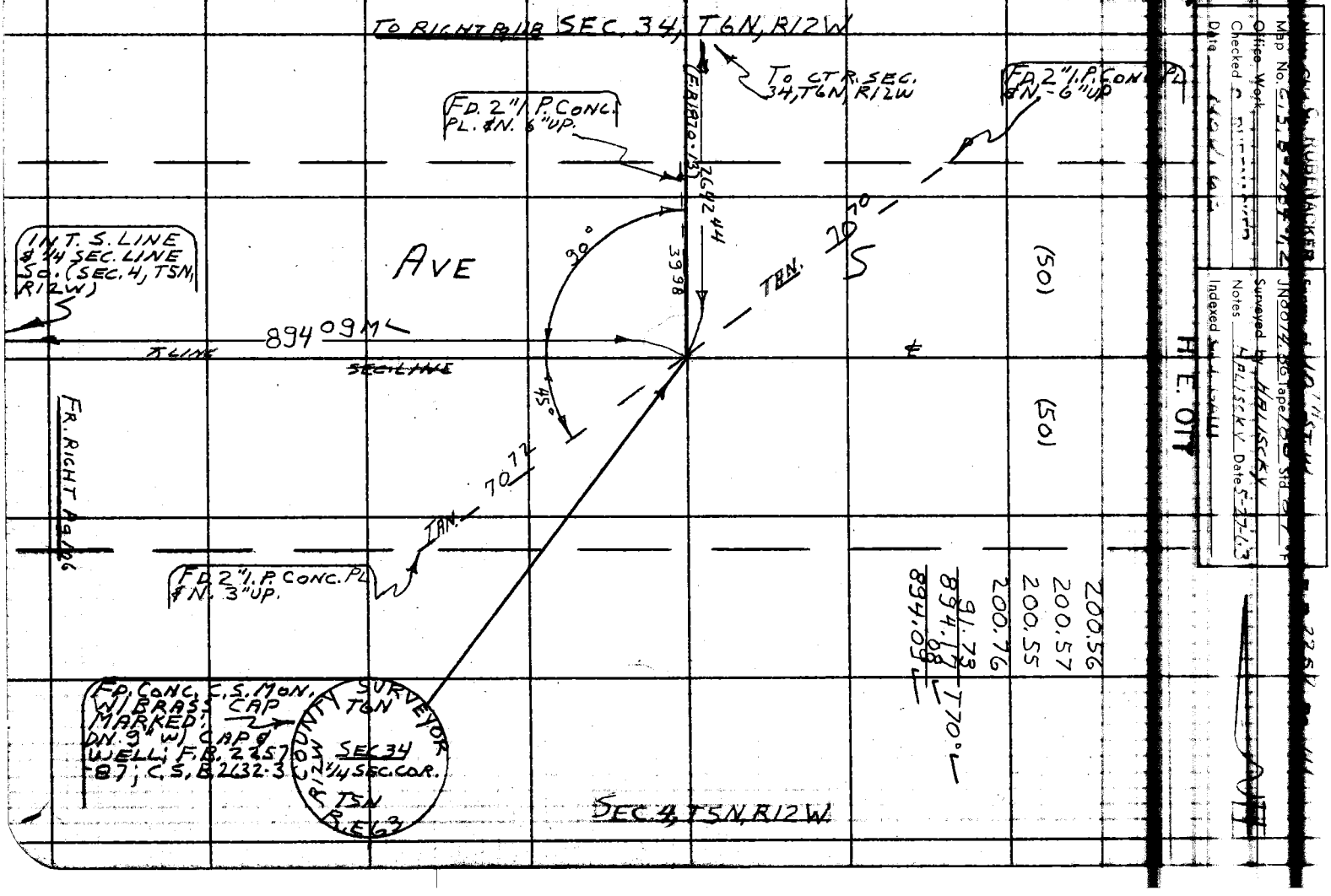
W.S. 65A-3



Map No. C-5-5 Scale 1" = 100'
Office Work Checked
Data
Notes
Surveyed by HALISCKY
Date 5-27-63
Indexed

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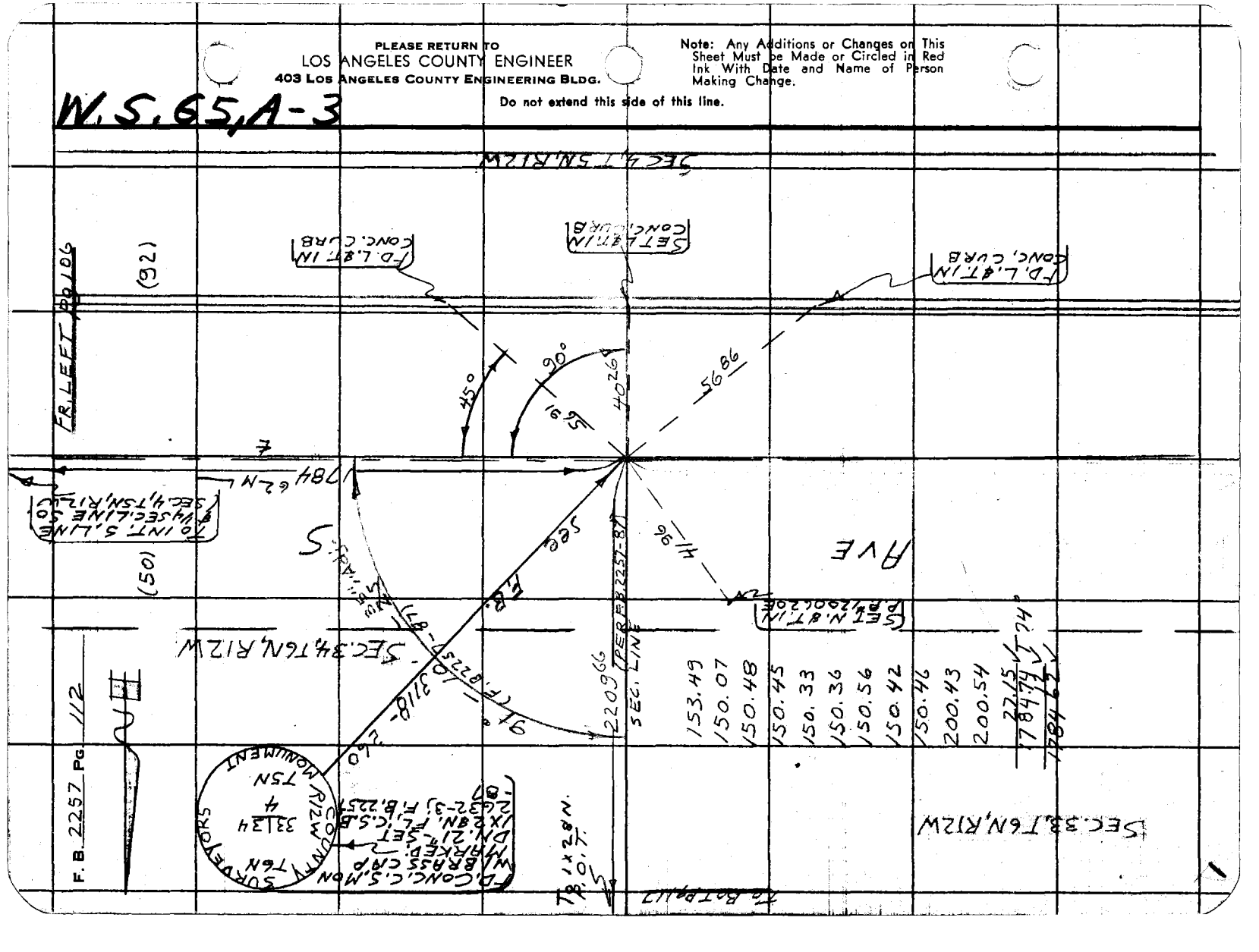
W.S.65,A-3



Map No. S.S.B-2934-12 JN 0074.86 Tape 182 Std 84 °F
Office Work Surveyed by: HARVISCOM
Checked Notes Date
Date Nov. 63 Indexed C. J. GAELL

H. E. 9TH

To B.T.P. V14

SEC. 34, T.6 N., R.12 W.

3°38'W

SET 1X2 & N. ON HILL (P.O.T.)

55+65.83

10TH ST W (PROPOSED)

℄

NOTHING SET

E.C. 55+31 63 R=2000

622.25 M

1880.5

134.66
169.65
187.00
131.00
622.31 ✓ 68'
.06'
622.25 ✓

To P.I. #1

Fr. T.P. pg 110

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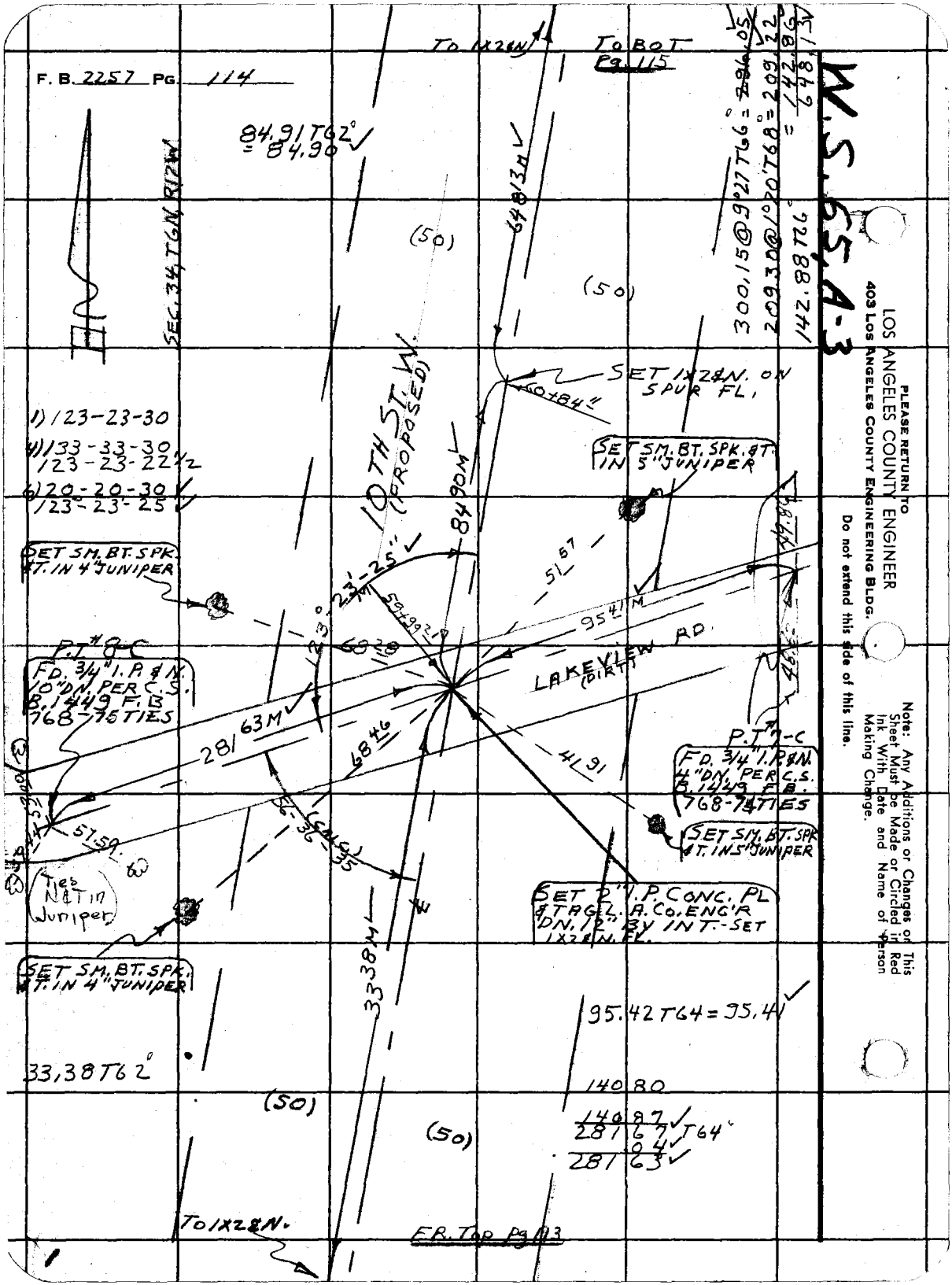
76F3095 CE # 310 3-61


F. B. 2257 PG. 114
To IX2EN
To BOT Pg. 115
W.S.S.S.A-3
LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.
PLEASE RETURN TO
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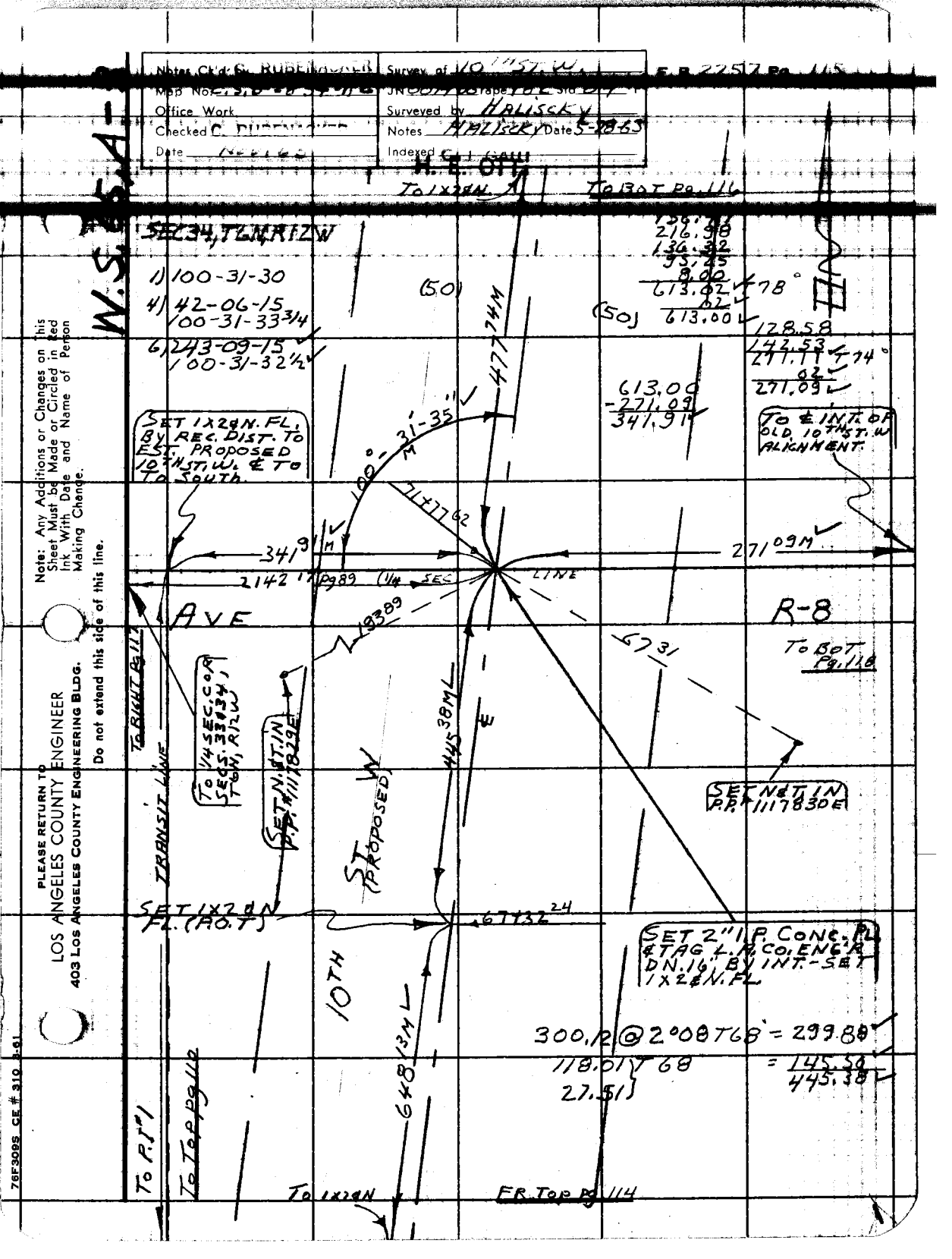
Note: Any Additions or Changes of This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
SEC. 34, T6N, R12W
84.91 T62° = 84.90
64.81M
(50)
(50)
300.15 @ 9°27'T66 = 284.05
209.30 @ 10°20'T68 = 209.22
142.88 T26° = 142.86
SET IX2EN. ON SPUR FL.
60+84 M
SET SM. BT. SPK. & T. IN 5" JUNIPER
10TH ST. (PROPOSED)
84.90M
51.57
95.41M
LAKE VIEW RD. (DIRT)
1) 123-23-30
4) 133-33-30
123-23-22½
6) 20-20-30
123-23-25
SET SM. BT. SPK. & T. IN 4" JUNIPER
P.I. #8-C
FD. 3/4" I.P. & N. 10" DN. PER C.S. B. 1449 F.B. 168-75 TIES
123° 23' 25"
59.99 R
68.28
68.46
281.63M
41.91
P.I. #7-C
FD. 3/4" I.P. & N. 4" DN. PER C.S. B. 1449 F.B. 168-74 TIES
SET S/M. BT. SPK. & T. IN 5" JUNIPER
57.59
Ties N&T in Juniper
SET 2" I.P. CONC. PL. & TAG L.A. Co. ENG'R DN. 1' BY INT.- SET IX2EN. PL.
SET SM. BT. SPK. & T. IN 4" JUNIPER
33.38M
95.42 T64 = 95.41
33.38 T62°
140.80
140.87
281.64 T64°
281.63
(50)
(50)
To IX2EN.
ER. Top Pg 113


Notes Ck'd By
Map No.
Office Work
Checked
Date
Survey of
JN
Tape
Std
Surveyed by HALISCKY
Notes HALISCKY Date 5-1965
Indexed
M. E. OTT
To 1X28N
To BOT Pg. 116
SEC 34, T2N, R12W
1) 100-31-30
4) 42-06-15
100-31-33 3/4
6) 243-09-15
100-31-32 1/2
(50)
(50)
477.74M
100°-31'-35"
341.91M
271.09M
2142.17
1989 (M) SEC LINE
SET 1X28N. FL. BY REC. DIST. TO EST. PROPOSED 10TH ST. W. & TO To South
TO & INT. OF OLD 10TH ST. W. ALIGNMENT.
AVE
R-8
To BOT Pg. 118
TO RIGHT Pg 117
TRANSIT LINE
To 1/4 SEC. COR SEC. 33, T3N, R12W
SET N. & T. IN P.P. # 111782E
SET N. & T. IN P.P. # 111783E
10TH ST. W. (PROPOSED)
445.38M
SET 1X28N FL. (P.O.T.)
SET 2" I.P. CONC. PL & TAG L.A. CO. ENG'R DN. 16" BY INT. - SET 1X28N. FL.
10TH
648.13M
To P.T.
To Top Pg 116
To 1X28N
FR. Top Pg 114
300.12 @ 2°00' 68" = 299.88
118.01 @ 68
27.51
= 145.50
445.38
E.B. 22512 Pg. 115
W.S.5.A-1
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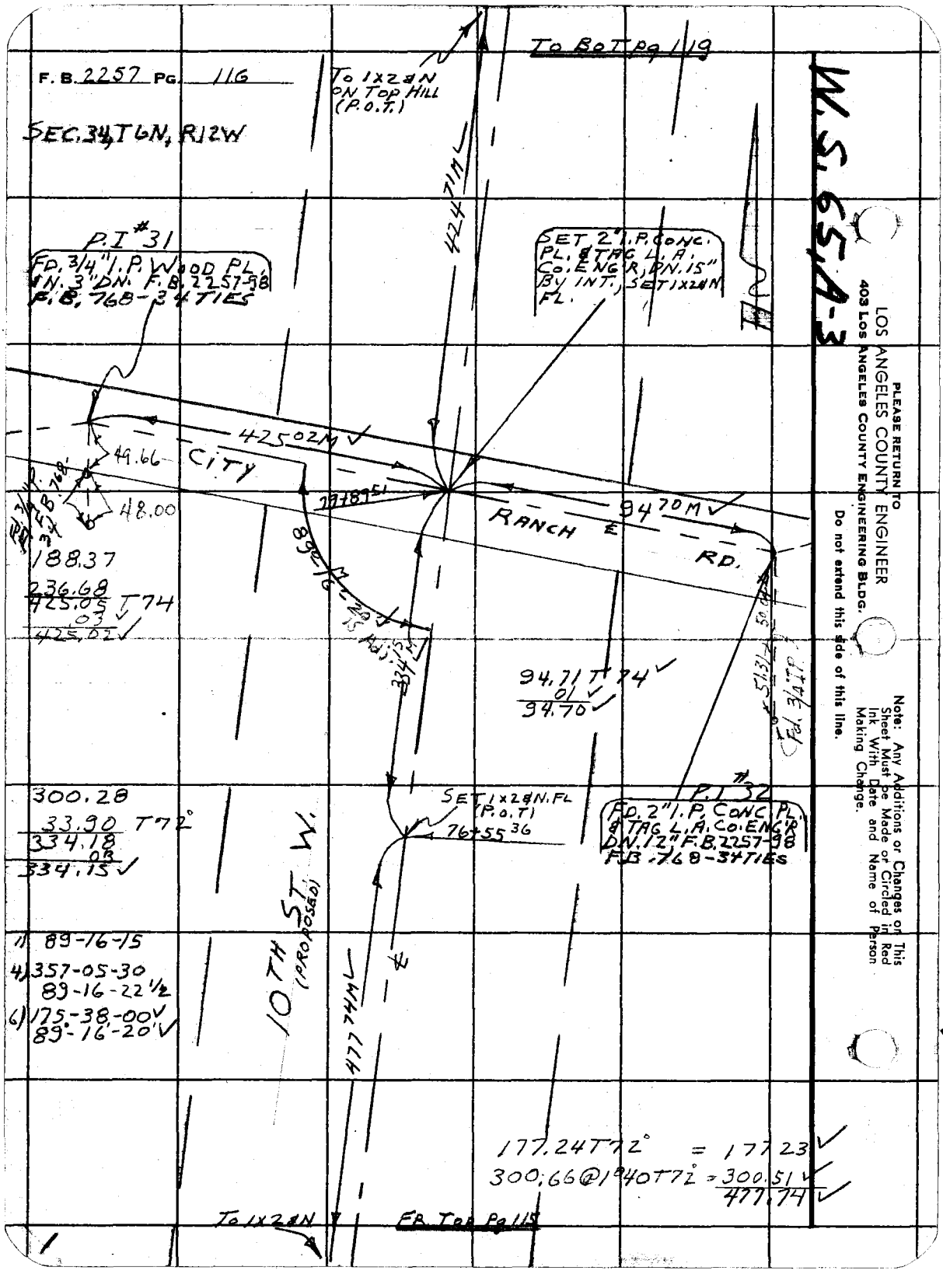
403 Los Angeles County Engineering Bldg.
76F3095 CE # 310 3-61


F. B. 2257 PG. 116
SEC. 34, T 6N, R 12W
To BOT Pg 119
To 1X2 IN ON Top Hill (P.O.T.)
424.71M
P.I #31
FD. 3/4" I.P. W. OD PL. IN. 3" DN. F.B. 2257-98 F.B. 768-3 4 TIES
SET 2" I.P. CONC. PL. & TAG L.A. Co. ENG R, PN. 15" BY INT. SET 1X2 IN FL.
425.02M
CITY
49.66
48.00
RANCH
RD.
94.70M
188.37
236.68
425.05
425.02
94.71 T 74
94.70
SET 1X2 IN. FL (P.O.T.)
76+55.36
P.I #32
FD. 2" I.P. CONC. PL. & TAG L.A. Co. ENG R DN. 12" F.B. 2257-98 F.B. 768-3 4 TIES
300.28
33.90 T 72°
334.18
334.15
89-16-15
357-05-30
89-16-22 1/2
175-38-00
89-16-20
10TH ST. W. (PROPOSED)
477.74M
177.24 T 72° = 177.23
300.66 @ 19 40 T 72° = 300.51
477.74
To 1X2 IN
FB Top Pg 115
W. S. 65, A-3
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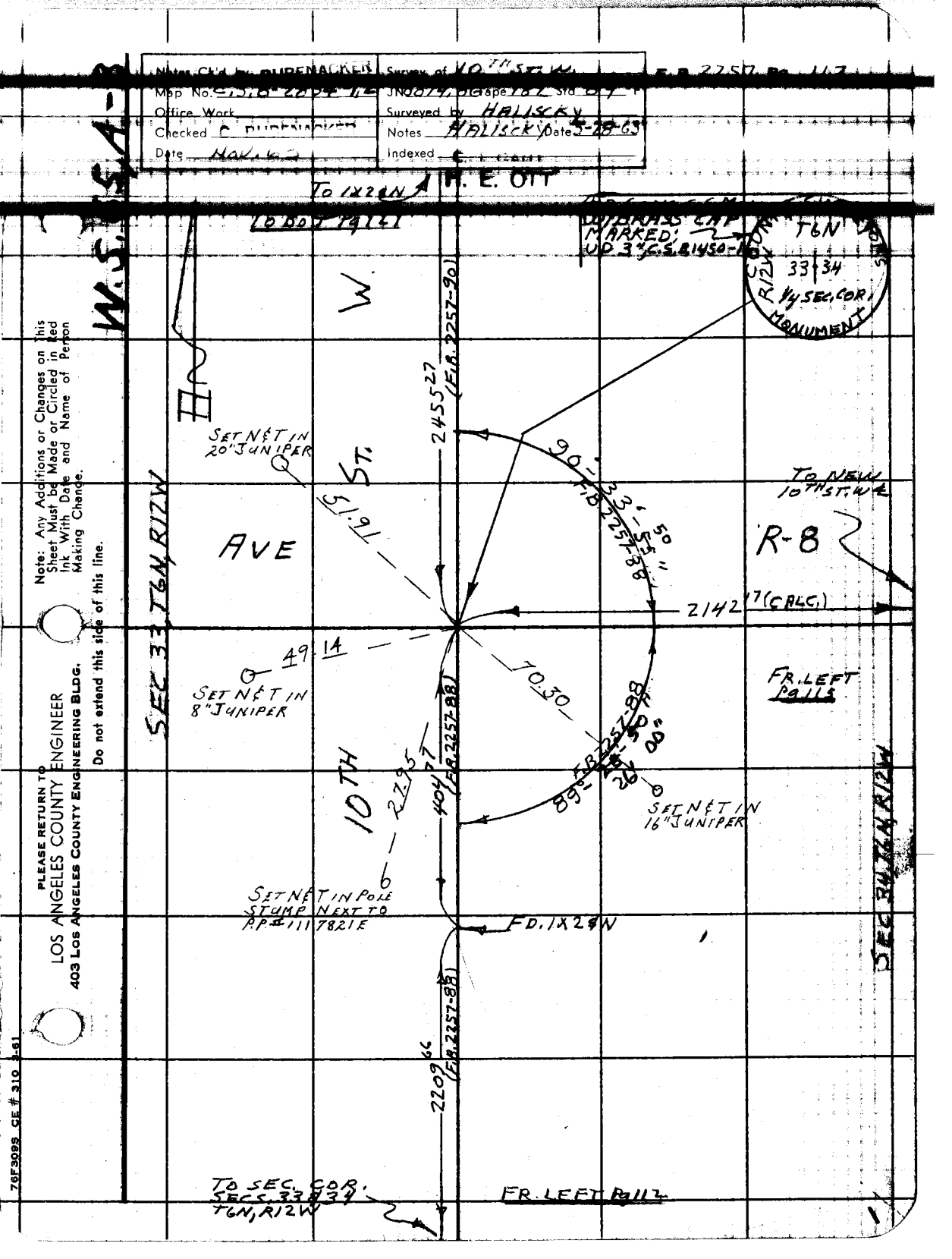
Notes Ckd by RUBENA KEE
Survey of 10TH ST. W.
Map No. 15-B 2254 1/2
JN 0879 Grape 18Z Std 6-4
Office Work
Surveyed by HALISCKY
Checked
Notes HALISCKY Date 5-28-63
Date MAY 6 63
Indexed
F.B. 2257, Pg. 117
W.S.S.A.
TO 1X2 4N
H. E. OTT
TO DOT Pg 141
DIAGONAL CAP MARKED UD 3"C.S.B.1450-1963
T6N
R12W
33 34
1/4 SEC. COR. MONUMENT
SEC 33, T6N, R12W
SET NAIL IN 20" JUNIPER
W. 10TH ST.
AVE
245527 (FB 2257-90)
90°
33-55
50
2257-88
51.91
2142.17 (CALC.)
TO NEW 10TH ST. W.L.
R-8
49.14
SET NAIL IN 8" JUNIPER
10.30
FR. LEFT Pg 118
404.97 (FB 2257-88)
89°
SET NAIL IN 16" JUNIPER
SET NAIL IN POLE STUMP NEXT TO A.P. # 111 7821E
FD. 1X2 4N
SEC 34, T6N, R12W
2209.66 (FB 2257-88)
TO SEC. COR. SECS. 33 & 34 T6N, R12W
FR. LEFT Pg 117
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76F3095 CE # 310 2-61

F. B. 2257 PG. 118

NH

WS 65 A-2

R-8

1/4 SEC. LINE

FD. CONC. C.S. MON. IN TGN W/ BRASS CAP MARKED: DNS 22 1950 F.B. 1870 II C.S.B. 2257-89

FD. 2" I.P. CONC. PL & N. TAG L.A. CO ENG'R. FL.

FD. N. 8FT. IN P.B. # 111 83 2E

FR. LEFT Pg 111

36 18

50 01

5TH ST. W.

2629 11 (F.B. 1870-14)

2642 44 (F.B. 1870-13)

TO 1/4 SEC. COR SECS. 27 & 34, T6N R12W

TO Top Pg 122

TO 1/4 SEC. COR SEC. 34, T6N R12W

46 01

280 02 (FR. 2257-89)

FD. 2" I.P. PL. & N. L. TAG

FD. 1" I.P. CONC. PL & TAG L.A. CO. ENG'R DN. 14 1/2 F.B. 2257-89 F.B. 1870-27, 89

OLD 10TH ST. W. & AVE

SEC. 34, T6N, R12W.

TO NEW 10TH ST. W. & AVE

271.09 M/L

FR. RIGHT Pg 115

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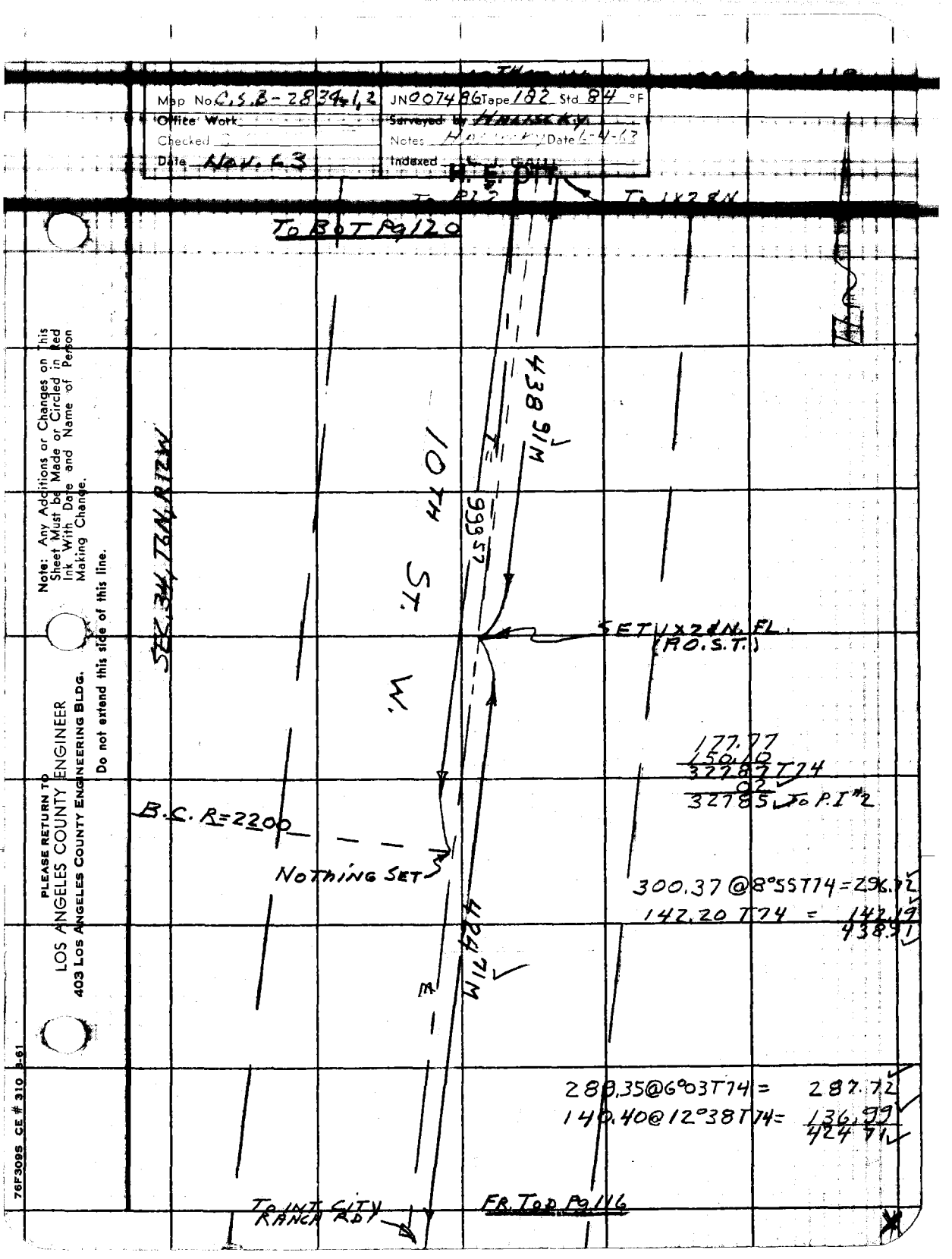
Map No C.S.B-2834-1,2 JN 007486 Tape 182 Std 84 °F
Office Work
Checked
Date Nov. 63
Surveyed by HANSEN & Y...
Notes ... Date 6-4-63
Indexed
To P.I.2
To 1X2 RN
To BOT Pg 120
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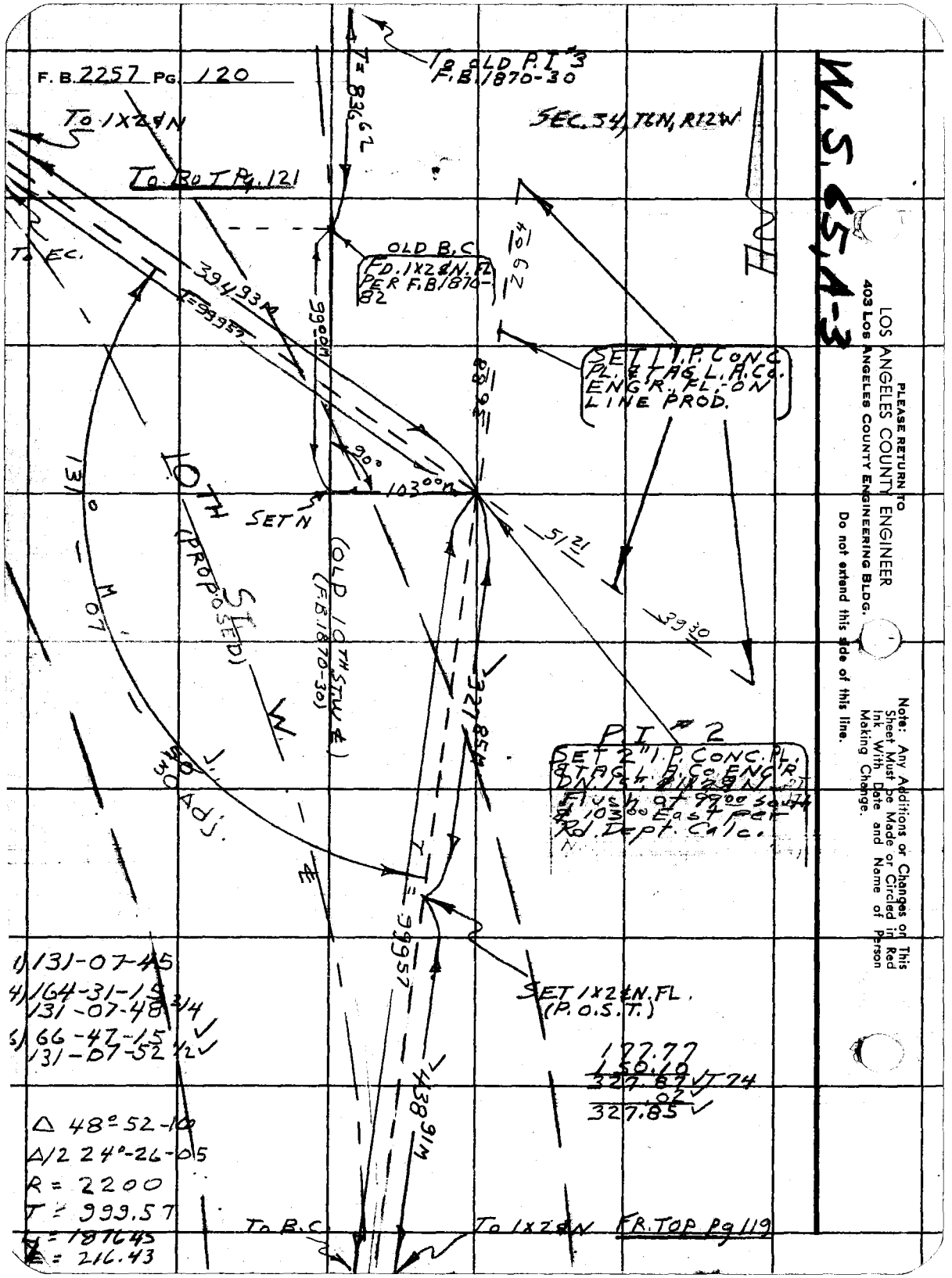
403 Los Angeles County Engineering Bldg.
SEC 34, T2N, R17W
10th St. W.
N 38° 9' W
999.57
SET 1"x2" N. FL. (R.O.S.T.)
177.77
150.40
327.87 T24
02
32785 To P.I. #2
B.C. R=2200
NOTHING SET
N 42° 21' W
300.37 @ 8°55 T24 = 296.72
142.20 T24 = 141.19
438.91
288.35 @ 6°03 T24 = 287.72
140.40 @ 12°38 T24 = 136.99
424.71
To Unit City Ranch Rd
FR. TOB Pg 116
76F3095 CE # 310 3-61


W.S. 57-4-3
F. B. 2257 PG. 120
To 1X2 ϕ N
To B.C. T Pg. 121
To EC.
T = 836.62
1 OLD P.T. #3
F.B. 1870-30
SEC. 34, T6N, R12W
OLD B.C.
F.D. 1X2 ϕ N. FL.
PER F.B. 1870-82
1296.04
SET 1" I.P. CONC.
PL. & TAG L.A.CO.
ENGR. FL. ON
LINE PROD.
3949.93M
T=999.57
99.00M
20°
103.00M
1311.89
SET N
131° 07' 45"
10TH (PROP'D STLD)
W.
(OLD 10TH ST'LY ℄)
(F.B. 1870-30)
5121
3930
327.85
P.I. # 2
SET 2" I.P. CONC. PL.
& TAG L.A. CO. ENG'R.
ON ℄ LINE
FLUSH AT 99.00 SOUTH
& 10.00 EAST OF
RD. DEPT. C/L.
1) 131-07-45
4) 164-31-15
131-07-48 3/4
5) 66-47-15
131-07-52 1/2
Δ 48° 52-10
Δ/2 24°-26-05
R = 2200
T = 999.57
L = 1876.45
E = 216.43
SET 1X2 ϕ N. FL.
(P.O.S.T.)
177.77
150.10
327.87
.02
327.85
1438.91M
To B.C.
To 1X2 ϕ N
FR. TOP Pg 119
LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.
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Notes Ck'd by: [illegible] Survey of KO [illegible] ST. W
Map No. [illegible] Survey Page [illegible]
Office Work [illegible] Surveyed by HALISCKY
Checked C. RUBENACKER Notes HALISCKY Date 6-7-63
Date NOV. [illegible] Indexed [illegible]

F.B. 2251 Pg. 12

W. 55TH ST

T = 999.57

To B.O.T. Pg. 123

163.19 T 8

SET 1" I.P. CONC. PL. STAG L.A.Co. ENG'R. FL.

243.18 M

SET SPK & T. IN 10" JOSHUA

SEC. 27, T6N, R12W

To P.T.* F.B. 1870-81

646.72 M

TRANSIT LINE

SET SPK & T. IN 10 JOSHUA

To P.T.* F.B. 1870-81

R = 2200 52°00'00" 1278

163.18

40-32-00

101.81

533.25 M

1917.72 (CALC.) (F.B. 2251-91)

SEC. LINE

(To 1128 N)

To RIGHT Pg. 127

To B.O.T. Pg. 122

SET SPK & T. IN 6" JOSHUA

10TH ST (PROPOSED)

441.46 M

1) 52°00'00"
4) 208-00-00
52-00-00
6) 312-00-00
52-00-00

1) 40-32-00
4) 162-08-00
6) 243-11-45
40-31 57 1/2

SET 2" I.P. CONC. PL. STAG L.A.Co. ENG'R DN. 1.5', BY INT.

SET 1X2 LEAD (I.P.O.S.T.)

(50)

394.93

234.65
206.86
441.51 T 68
.85
441.46

441.46
394.93
836.39

211.26
183.71
394.97 T 68
.86
394.93

ER. TO B Pg. 120

SEC 34, T6N, R12W

To P.T.*

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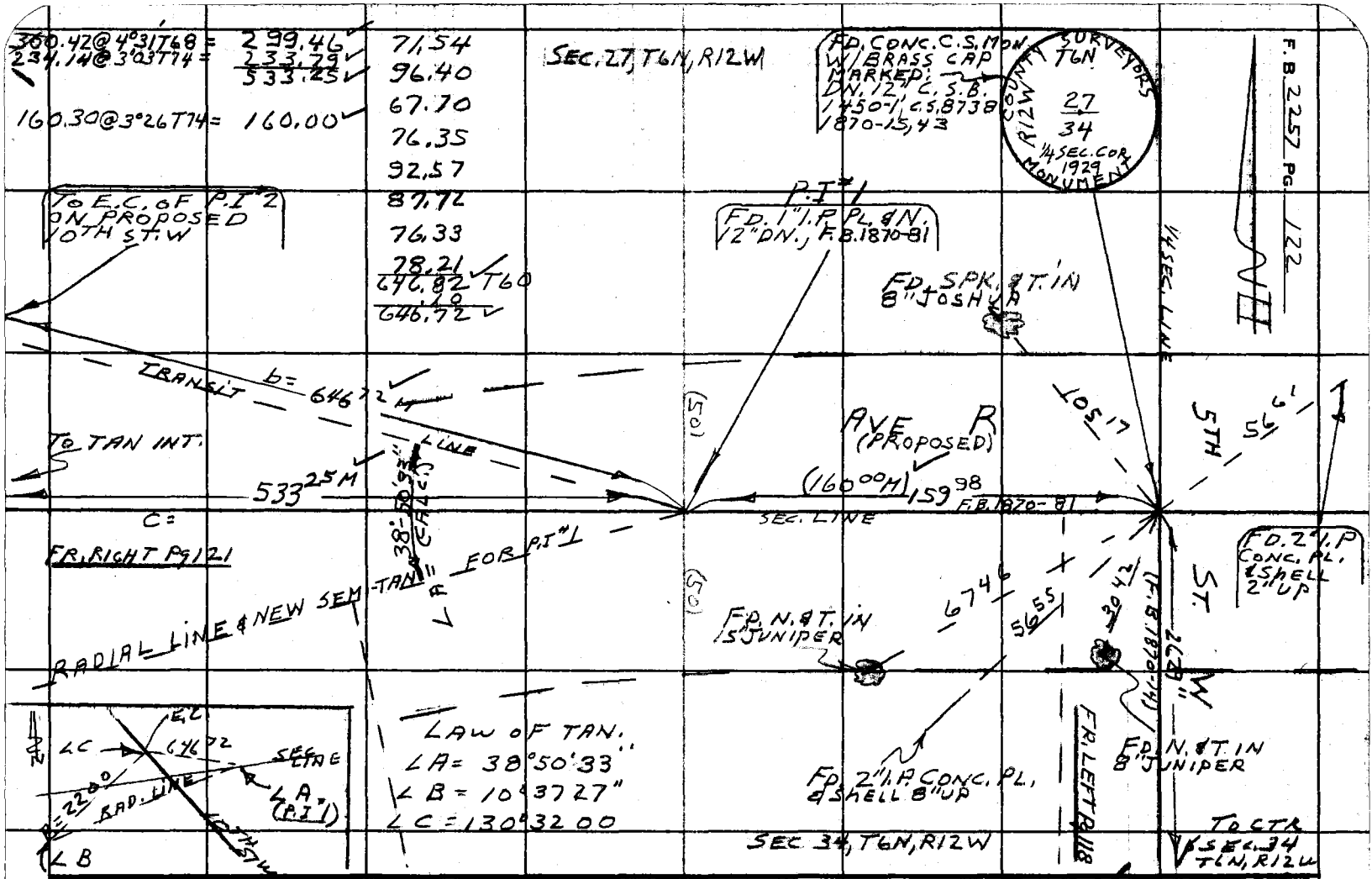
76F3095 CE # 310 3-61


360.42@4°31'T68 = 299.46
234.14@3°03'T74 = 233.79
533.25
160.30@3°26'T74 = 160.00
71.54
96.40
67.70
76.35
92.57
87.72
76.33
28.21
646.82 T60
.40
646.72
SEC. 27, T6N, R12W
FD. CONC. C.S. MON. W/BRASS CAP MARKED: 1/4 DN, 12, C, S.B. 1450-I, C.S. 8738 1870-15, 43
SURVEYORS COUNTY T6N R12W 27 34 1/4 SEC. COR. 1929 MONUMENT
F.B. 2257 PG. 122
TO E.C. OF P.I. 2 ON PROPOSED 10TH ST. W
P.I. #1
FD. 1" I.P. PL. & N. 2" DN., F.B. 1870-81
FD. SPK. & T. IN 8" JOSHUA
1/4 SEC. LINE
TRANSIT
b = 646.72
TO TAN INT.
533.25
C =
FR. RIGHT PG 121
RADIAL LINE & NEW SEM
TAN
38° 50' 33" CALC.
R = FOR P.I. 1
(50)
AVE R (PROPOSED)
(160.00M) 159.98
F.B. 1870-81
SEC. LINE
105.17
5TH
56
1
1
(56)
FD. N. & T. IN 5" JUNIPER
67.46
56.55
30.42
(F.B. 1870-11)
FD. 2" I.P. CONC. PL. & SHELL 2" UP
ST.
26.8"
W
FD. N. & T. IN 8" JUNIPER
FR. LEFT PG 118
FD. 2" I.P. CONC. PL. & SHELL 8" UP
SEC 34, T6N, R12W
TO CTR SEC. 34 T6N, R12W
E.C.
LC
67.72
SEC. LINE
22°
RAD. LINE
LA (P.I. 1)
TO TAN
LB
LAW OF TAN.
LA = 38°50'33"
LB = 10°37'27"
LC = 130°32'00"
W.S. 65 A-3
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403 LOS ANGELES COUNTY ENGINEERING BLDG.
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Map No. C.S.B-2834-1,2 JN2074.86 Tape 182 Std 84 °F
Office Work Surveyed by HAUSCKY
Checked Notes Date
Date NOV. 63 Indexed S. J. GALLI

S.E. Cor

667.16

To Bot. Pg 124

300,51
473.34
473.85 T68
05
473,80

667.16

(50)

SET 1X2 IN FL. (P.O.T.)

(50)

10 TH (PROPOSED) ST.

355.12

100.17 LEV. T68 = 100.16
255.15 @ 2°00 T68 = 254.96
355.12

SET 1X2 IN FL. (P.O.T.)

SEC. 27, T6N, R12W

243.18

FR. Top Pg 121 To E.C.

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403 Los Angeles County Engineering Bldg.

76F3095 CE # 310 3-61

F. B. _____ Pg. 124

To 1X2"N

To Rot Pg 125

300.51 @ 6°36 T 70 = 298.49
115.60 @ 2°10 T 72 = 115.51
144.57 T 70 = 144.56
558.56

558.56M

SET 1X2" N. FL. ON HILL
P.O.T.

10TH (PROPOSED) ST.

272.91 @ 2°03 T 68 = 272.71
139.13 @ 8°08 T 70 = 137.72
410.43

410 M

413M

SET 1X2" N. FL.
(P.O.T.)

SEC. 27, T6N, R12W

667.16M

193.88 @ 4°07 T 70 = 193.36
473.80
667.16

300.51
173.34
473.85 T 68
473.80

FR. To P Pg 123

To 1X2"N

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Map No. C.S.B-2834-1.2 | JN 0014.06 Tape 182 Std 0.7 °F
Office Work
Checked FURBEACKER | Surveyed by HRUSCKY
Date Nov. 63 | Notes HRUSCKY Date 6-5-63
Indexed C. J. GALLI
H. E. OTT

To Bot Pg 126

To RT 3

12843
22152
16146
511.41 T 70
511.36

511.36 M

SEC. 27, T6N, R12W

B.C. R=2000

SET 1X2 FL N
(P.O.T.)

10TH ST (PROPOSED)

375.97 M

300.31 @ 1°44 T 70 = 300.14
75.84 T 70 = 75.83
375.97

SET 1X2 FL
(P.O.T.)

(50)
(50)

300.51 @ 6°36 T 70 = 298.49
115.60 @ 2°10 T 72 = 115.51
144.57 T 70 = 144.56
558.56

558.56 M

FR. Top Pg 124

To 1X2 FN

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76F309S CE # 310 3-61

W.S.65, A-3

F. B. 2257 PG. 126

COUNTY SURVEYOR
T6N
R12W
28 | 27
Mysc. Cor.
1929
MONUMENT

FD. CONC. C.S. MON W/BRASS CAP MARKED ABOVE PN. 6, C.S. 8738

FD. NAIL IN AP "7593 BE

W

2128

1259 ST

100.00 M

80-00-00 M

SET 1" I.P. CONC PL. & TAG L.A. CO ENG'R, FL.

44°07

46°26

P.O.S.T.

SET 2" I.P. CONC. PL. & TAG L.A. CO. ENG'R DN. 12" PAR. RAD. CALC. SO. FR. W. SEC. COR. SET 1X2 & N. FL.

10 TH

2588.21 CALC. SEC. LINE

SEC. 28, T6N, R12W

TO SEC. COR. SEC. 27, 28, 33 & 34, T6N, R12W

W

114 SEC. LINE

AVE Q-8

Δ = 37°-50-35"
Δ/2 18°-55-17½"
T = 685.59
L = 1320.97
E = 114.25
R = 2000

10TH ST

(50)

(50)

SEC. 27, T6N, R12W

511.36 M

FR. TOP Pg 125

TO TOP Pg 127

TO 1X2 & N.

LOS ANGELES COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

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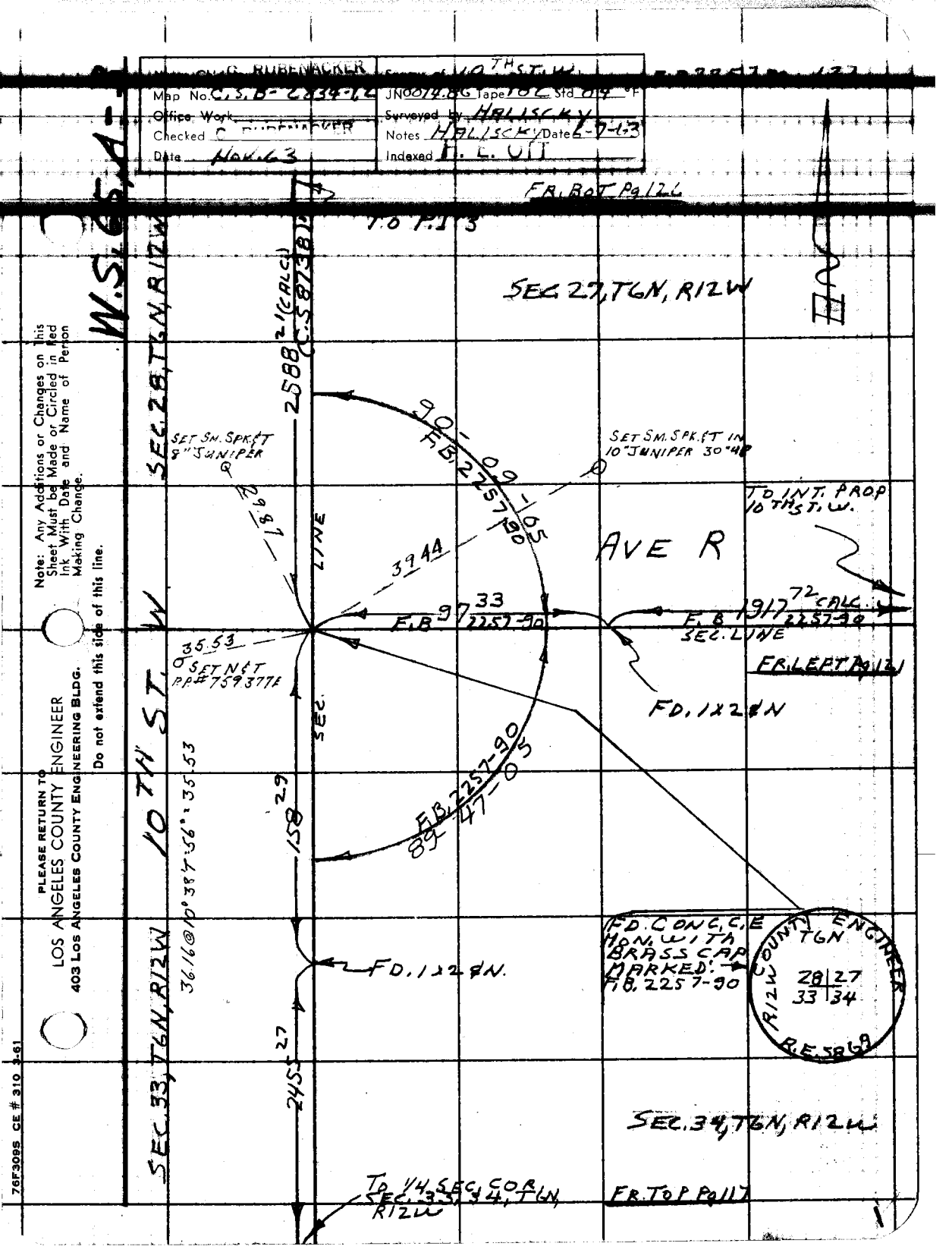
Map No. C, S, B- 2834-1,2
Office Work
Checked
Date NOV. 63
JN 0074.86 Tape 10' Std. 61° F
Surveyed by HALISCKY Date 2-7-63
Notes HALISCKY
Indexed H. L. O/T
W.S.G.S.A.
SEC. 28, T6N, R12W
SEC. 33, T6N, R12W
SEC. 27, T6N, R12W
SEC. 34, T6N, R12W
10 TH ST. W.
AVE R
FR. BOT Pg 126
T.O P.I. 3
2588.21 (CALC.) C.S. 87 38
SET SM. SPK & T 8" JUNIPER
SET SM. SPK & T IN 10" JUNIPER 30" 48
90-00-00 F.B. 2257.90
39.44
F.B. 97 33 2257.90
1917.72 CALC.
F.B. 2257.90
SEC. LINE
TO INT. PROP 10 TH ST. W.
FR. LEPT Pg 127
FD. 1 1/2" I.P.
35.53
SET N & T PP # 759377 E
SEC. LINE
F.B. 2257.90
89-47-05
FD. 1 1/2" I.P.
FD. CONC. C.E. MON. WITH BRASS CAP MARKED: F.B. 2257-90
COUNTY ENGINEER
R12W T6N
28 27
33 34
R.E. 58.9
36.16 @ N 0° 38' 56" E 35.53
158.29
245.27
SEC.
To 1/4 SEC. COR. 34, T6N, R12W
FR. TOP Pg 117
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403 LOS ANGELES COUNTY ENGINEERING BLDG.
76F309S CE # 310 3-61

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F. B. 2257 PG. 128

Map No.
Office Work G. D. BAILEY
Checked
Date MAR 23 '65

JN 009536 Tape 180 Std 80 °F
Surveyed by HALISCKY
Notes HALISCKY Date 5-3-62
Indexed J. GALLI

J.N. 009556

PROPOSED 30TH ST. W. ALIGNMENT FROM AVE P (ST. 1100) SLY TO ANA VERDE RD (ST.)

PARTY
HALISCKY
VAN NESS
RITTER
MITCHELL
VAN HORN

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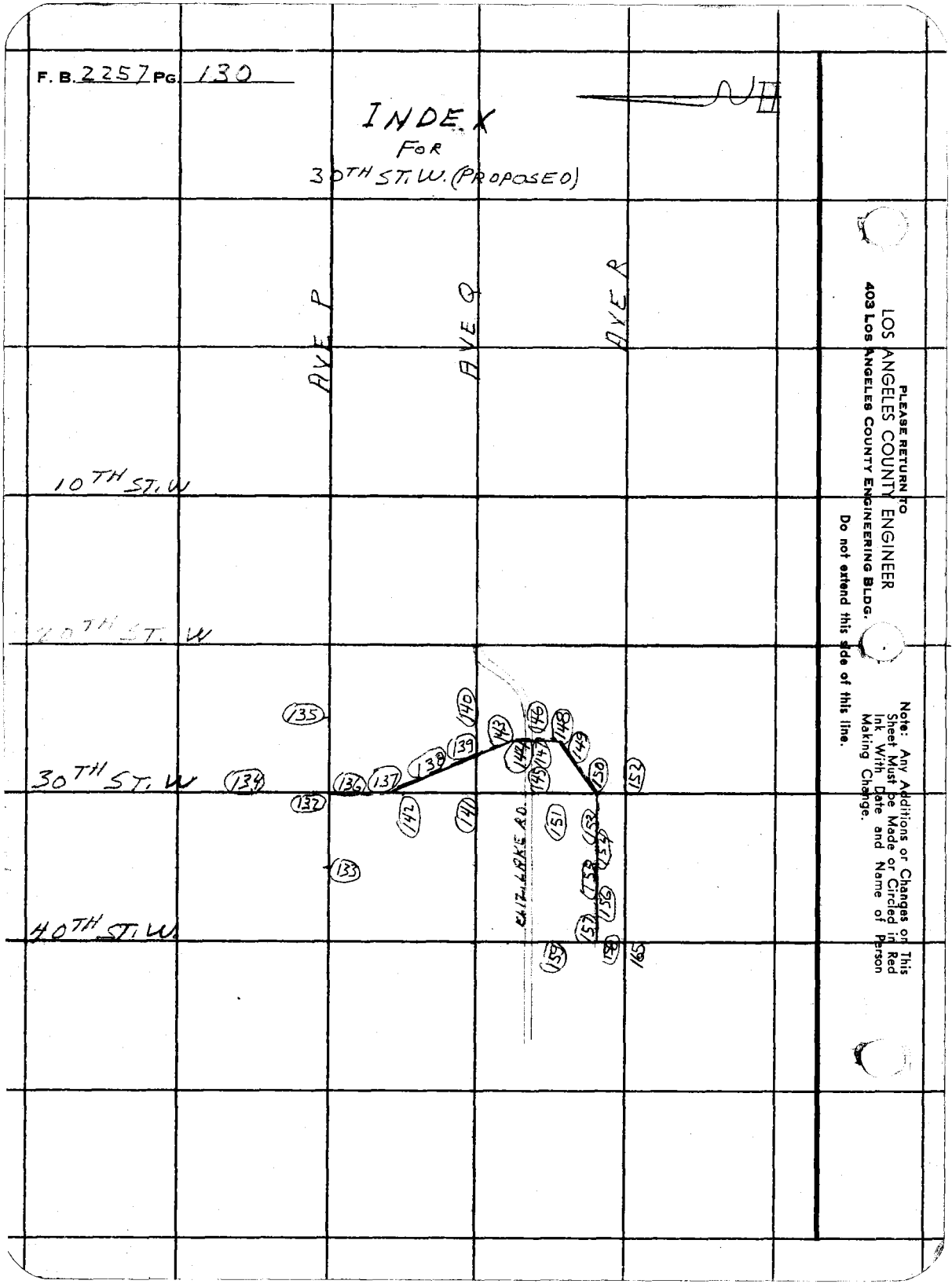
76F3095 CE # 319 3-61

F. B. 2257 PG. 130

INDEX
FOR
30TH ST. W. (PROPOSED)



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403 Los Angeles County Engineering Bldg.

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M. OSHITA — 30TH ST W

Map No. B-2917-1 | JN 00956 | Tape 180 | Std 64 °F

Office Work G. D. BAILEY | Surveyed by HALISCKY

Checked M. OSHITA | Notes H/HALISCKY | Date 5-2-63

Date MAR 23 '65 | Indexed E. J. GALLI JAN 22 '64

J.N 00956

PROPOSED 30TH ST. W. ALIGNMENT

FROM

AVE P (ST. 1400) S'LY TO ANAVERDE RD. (ST.

REF: C.S. 8738; C.S.B. 1450-1,2; C.S.B. 2672; C.S.B. 1154; C.S.B. 2392-1

F.B. 92-53, 54, 56 TO 65
F.B. 106-113, 114
F.B. 139-76 TO 79
F.B. 303-120 TO 125
F.B. 594-36, 37
F.B. 768-6 TO 33, 38, 39, 41, 76, 88, 89, 92 TO 96
F.B. 1262-234, 235
F.B. 1672-102 TO 107; 125 TO 133, 163, 238 TO 241.
F.B. 2225-227 TO 237
F.B. 2410-21, 21B
F.B. 2251-84 TO 86, 120
F.B. 2391-44

PARTY
HALISCKY
VAN NESS
RITTER
MITCHELL, H.E.
VAN HORN

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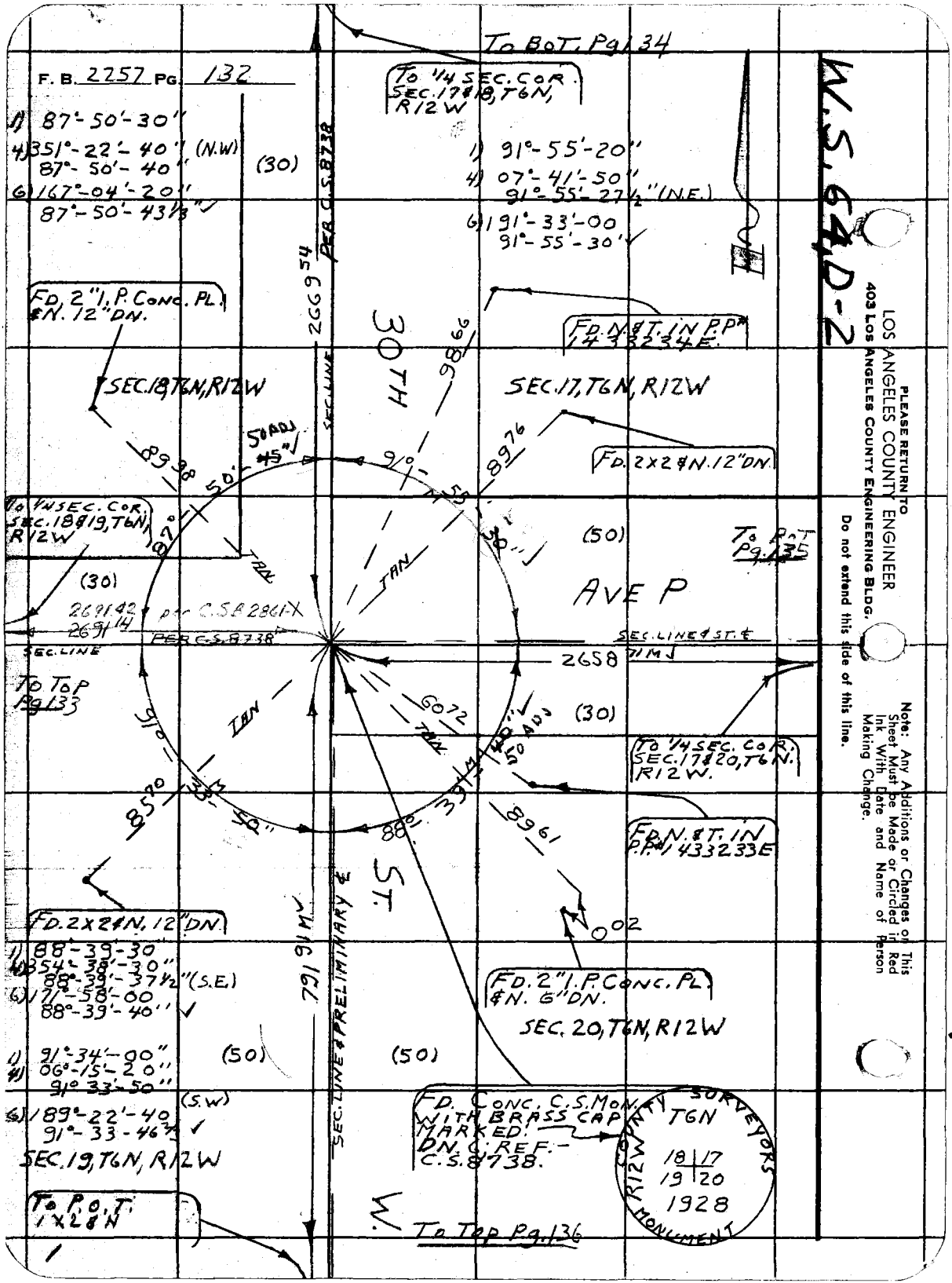
403 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3095 CE # 310 3-61


To B.O.T. Pg. 134
F. B. 2257 PG. 132
To 1/4 SEC. COR. SEC. 17 & 18, T6N, R12W
1) 87°-50'-30"
4) 351°-22'-40" (N.W.)
87°-50'-40"
6) 167°-04'-20"
87°-50'-43½"
(30)
1) 91°-55'-20"
4) 07°-41'-50"
91°-55'-27½" (N.E.)
6) 191°-33'-00
91°-55'-30"
W.S.64,D-2
LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.
PLEASE RETURN TO
Do not extend this tide of this line.
Note: Any Additions or Changes of This Sheet Must Be Made or Circled in Red Ink With Date and Name of Person Making Change.
FD. 2" I. P. CONC. PL. & N. 12" DN.
SEC. 18, T6N, R12W
2669.54 PER C.S. 8738
30TH
98.66
SEC. LINE
SEC. 17, T6N, R12W
FD. N&T. IN P.P. & 1433234E.
89.96
50' ADJ
45"
91°-55'
89.76
FD. 2X2 & N. 12" DN.
To 1/4 SEC. COR. SEC. 18 & 19, T6N, R12W
(30)
(50)
To P.O.T. Pg. 135
AVE P
TAN
2691.42
2691.14
PER C.S. 8738
per C.S.B. 2861-X
SEC. LINE & ST. ℄
2658
To Top Pg. 133
SEC. LINE
TAN
60.72
TAN
50 ADJ
(30)
To 1/4 SEC. COR. SEC. 17 & 20, T6N, R12W.
91°-38'-50"
85°-20'-50"
88°-39'-37½"
89.61
FD. N. & T. IN P.P. & 1433233E
ST.
N 0°02'
FD. 2X2 & N. 12" DN.
1) 88°-39'-30
4) 354°-38'-30"
88°-39'-37½" (S.E.)
6) 171°-58'-00
88°-39'-40"
FD. 2" I. P. CONC. PL. & N. 6" DN.
SEC. 20, T6N, R12W
1) 91°-34'-00"
4) 06°-15'-20"
91°-33'-50"
(50)
(50)
6) 189°-22'-40
91°-33'-46½" (S.W.)
SEC. 19, T6N, R12W
SEC. LINE & PRELIMINARY ℄
FD. CONC. C.S. MON. WITH BRASS CAP MARKED DN. C. REF. - C.S. 8738.
COUNTY SURVEYORS MONUMENT
T6N
R12W
18 | 17
19 | 20
1928
To P.O.T. 1 X 2 & N.
To Top Pg. 136
W.

Notes Ck'd by	Survey of
Office Work G. D. BAILEY	Surveyed by HALISCKY
Date MAR 23 '65	Indexed

F. B. Pg.

110 SEC. COR. SECS.

FD. CONC. MON. WITH BRASS CAP MARKED L.A. CO. C.S. 8738

SET N. & T. IN 8" POST

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

SET N. & T. IN FENCE POST

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

35TH ST. W.

AVE P

SEC. 18 T 6 N R 12 W

SEC. 19 T 6 N R 12 W

45° TAN

45.64

56.57

12.19

26914 PER C.S. 28 U-1

26914

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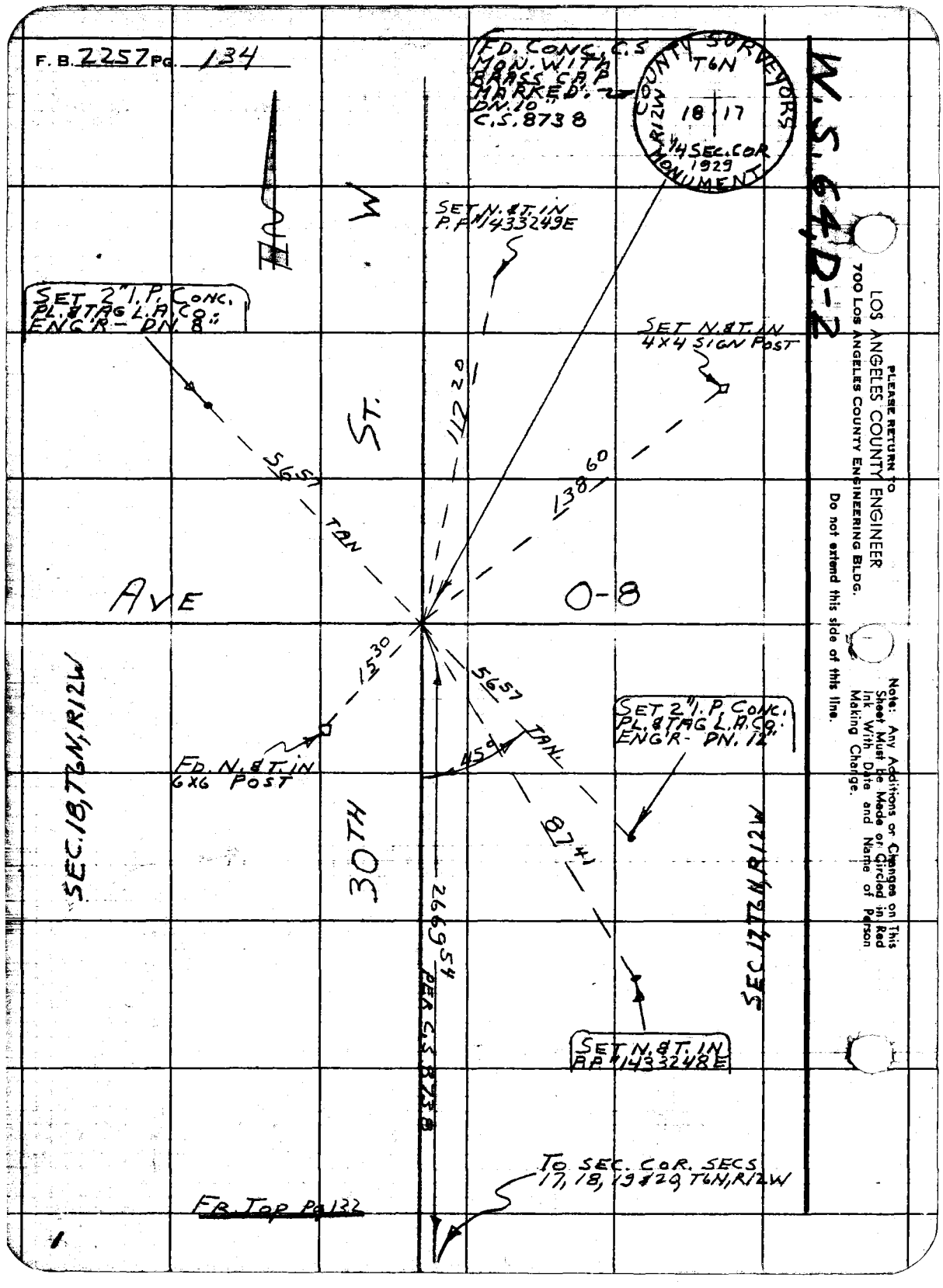
76F3099 SAE #247 11-58


F. B. 2257 Pg. 134
FD. CONC. C.S. MON. WITH BRASS CAP MARKED "DN. 10 C.S. 8738
COUNTY SURVEYORS T6N R12W 18 17 1/4 SEC. COR 1929 MONUMENT
W.S. 64, D-2
SET N. & T. IN P.P. IN 433249E
SET 2" I.P. CONC. PL. & TAG L.A.CO. ENG'R - DN. 8
SET N. & T. IN 4X4 SIGN POST
ELM
ST.
AVE
30TH
O-8
1120
138 60
565 TAN
1530
565 7
TAN
459
87 41
2669 54 REC. C.S. 8738
SEC. 18, T6N, R12W
SEC. 17, T6N, R12W
FD. N. & T. IN 6X6 POST
SET 2" I.P. CONC. PL. & TAG L.A.CO. ENG'R - DN. 12
SET N. & T. IN AP IN 433248E
TO SEC. COR. SECS 17, 18, 19 & 20, T6N, R12W
FB Top Pg 132
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.
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76F3095 S&E #247 11-56

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W.S. 14 D-2

Notes Ck'd by _____ Survey of _____ F. B. _____ Pg. _____

Office Work Completed M. OSHITA Surveyed by HALLSCEY & GATT

Date MAR 23 '65 Indexed C. F. GATT

200.21
205.14
200.33
199.78
200.22
200.00
121.93
1321.71 TGB
.14
1320.57
1337.34
2658.71

R.S. 78-19 (82) (82) R.S. 78-15

FD. 1½" I.P. CONC. PL. & N. DN. 3"

FD. BRASS CAP IN P.R. 1433.19E

SEC 17, T6N, R12W

25TH AVE

0°02

FD. 2X2 & N. DN. B

89°60 TAN

85

90°20 TAN

P

TO SEC. COR. SECS. 17, 18, 19 & 20, T6N, R12W

(92)

2658.71M

(30)

FD. BRASS CAP IN P.R. 1433.28E

91-08-07½

91-08-15

91-08-15

77.64

91° TAN

50.16

91-08-07½

200.39
200.26
200.65
199.92
200.30
200.44
136.44
1337.96 66
1337.74

FD. RIGHT R. 1.32

91-08-07½

8.15 REC. 10

SEC 20, T6N, R12W

FD. 1½" I.P. CONC. PL. & N. DN. 3.0'

FD. 2X2" W. PNUB

P.R. 1433.19E

2609.71M

To P.O.T. & N.

To Top Pg 140

(30)

W

SURVEYOR'S MONUMENT T6N 17 20 AZIMUTH MARK

FD. CONC. C.S. MON WITH BRASS CAP MARKED N DN. 10 C.S. 8738

F. B. 2257 Pg. 136

To SEC. COR SECS 17, 18, 19 & 20, T6N, R12W

F.B. B.T. Pg 132

66.64
105.36
219.74
200.27
200.00
792.01
.60
791.41

T64

(50)

791.91 M

(50)

P.O.T. SET 1X2 IN. F

LOS ANGELES COUNTY ENGINEER
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200.13
200.10
160.10
140.27
700.60
.09
700.51

T64

30TH ST. W. (PROPOSED)

700 SIM

SEC. LINE

PRELIMINARY

SEC. 20, T6N, R12W

SEC. 19, T6N, R12W

P.O.T. SET 1X2 IN. FI

200.28
200.40
206.54
170.33
.58
777.21

T68

(50)

777.21 M

(50)

To P.T. "X"

To Top Pg 137

X

Notes Ck'd by M. OSHITA | Survey of
Office Work G. D. BAILEY | Surveyed by HALISCKY
Ck'd M. OSHITA | Indexed K. I. GALL
Date MAR 23 '65
F. B. PG.

TO P.O.T. IX2 4N.

1) 156-15-45

156-15-41 ½

156-15-42 ½

SEC 20, T6N, R12W

R.P. P.I. #1
SET 1" I.P. CONC.
PL. & TAG L.A.CO.
ENG'R ON LINE
PROD. -DN. 16"

(50) (50)

777.21 M

Δ = 23-44-18
Δ/2 = 11-52-09
R = 3000
T = 630.51

P.I. #1
SET 2" I.P. CONC.
PL. & TAG L.A.CO.
ENG'R AT CONVENIENT LOCATION ON SEC. LINE-DN. 12. SET IX2 4N. FL. W/3 TIES (IX1 4N) N. & E.

PRELIMINARY

SEC. 19, T6N, R12W

411.53 T84°1

R.P. P.I. #1
SET 1" I.P. CONC.
PL. & TAG L.A.CO.
ENG'R ON SEC. LINE
DN. 16"

30TH ST. W. (PROPOSED)

774.21 M

411.53

SEC. LINE

(50)

TO CONC. C.S. MON. W/BRASS CAP MARKED: DN 8 C.S. 8738

COUNTY SURVEYOR MONUMENT
T6N
R12W
19 | 20
¼ Sec. Cor.

SEE Pg's FOR TIES

To Top Pg 138

To Top Pg 142

To P.O.T. IX2 4N.

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

78F3095 SEE 12x7 11-66

F. B. 2257 Pg. 138

FR. Bk. T Pg 137

200.77
151.30
171.02
250.95
774.04 T80
774.02 ✓

SEC. 29 TGN, R12W

774.02 M

(50)

(50)

P.O.T.
SET 1X2 # N. FL.

30 TH PROPOSED ST.

PRELIMINARY 793.03 M

P.O.T.
SET 2" I.P. CONC.
PL. & TAG L.A. CO.
ENGR. DN. 12 SET
1X2 # N FL.

10.00
200.83
150.54
150.75
140.65
140.29
793.06 T78
.03
793.03 ✓

10.00
308.28
318.28 T78
.01
318.27 ✓
.75
317.52 ✓

285.57 @ 2°11 T78 =
285.75 ✓

2°40 @ 95.68 T72

255.60 @ 1°25 T80 =
255.51 ✓
450.63
706.14 ✓

300.40
150.24
450.64 T80
.01
450.63 ✓

(50)

596.47 M

P.O.T.
SET 1X2 # N

(50)

706.14 M

TO LEFT
Pg 139

TO P.O.T.
1X2 # N

399'

P.O.T. R.P.S
SET 1" I.P. CONC.
PL. & TAG L.A.
CO. ENG'R. FL.
ON SIDE HILL

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Notes Ck'd by M. OSHITA	Survey of
Office Work G. D. BAILEY	Surveyed by HALLSCKY
Checked M. OSHITA	Notes Kalisky Date 5-1-63
Date MAR 23 '65	Indexed J. GAIL?

F. B. ____ PG. ____

To ¼ Sec. Cor. R12W

To Top Pg. 140

300.31

540.25

SEC. 20, T1N, R12W

P.O.T. SET 1"x2" d N.F.L.

SEC. LINE INT. SET 2" I.P. CONC. PL. & TAG L.A. CO. ENGR ON SEC. LINE AT CONVENIENT LOCATION FOR PROPOSED INT. OF 30TH ST. W. & SEC. LINE OF SECS. 20 & 29 T1N, R12W DN. 12" SET 1"x2" N. FL.

1) 114-57-30
4) 99-49-30
114-57-22½
6) 329-44-00
114-57-20

SET 1" I.P. CONC. PL. & TAG L.A. CO. ENGR DN. 0.4' FR. ANGLE PT.

SET N.A.I. IN JUNIPER

387.9M

109.90

To Top Pg. 141

55.15M

990.33M

ST. (PROPOSED)

PRELIMINARY E.L.

540.28M

55.15M

30TH

P.O.T. SET 1"x2" d N.F.

FR. P.O.T. Pg. 138

706 M

To P.O.T. 1"x2" N

P.O.T. SET 1"x2" d N.FL.

SET 1" I.P. CONC. PL. & TAG L.A. CO. ENGR DN. 0.2' FR. ANGLE PT.

SET N.A.I. IN 12" JUNIPER

SEC. 29, T1N, R12W

1204 BEHL

To P.O.T. 1"x2" N

To Top Pg. 141

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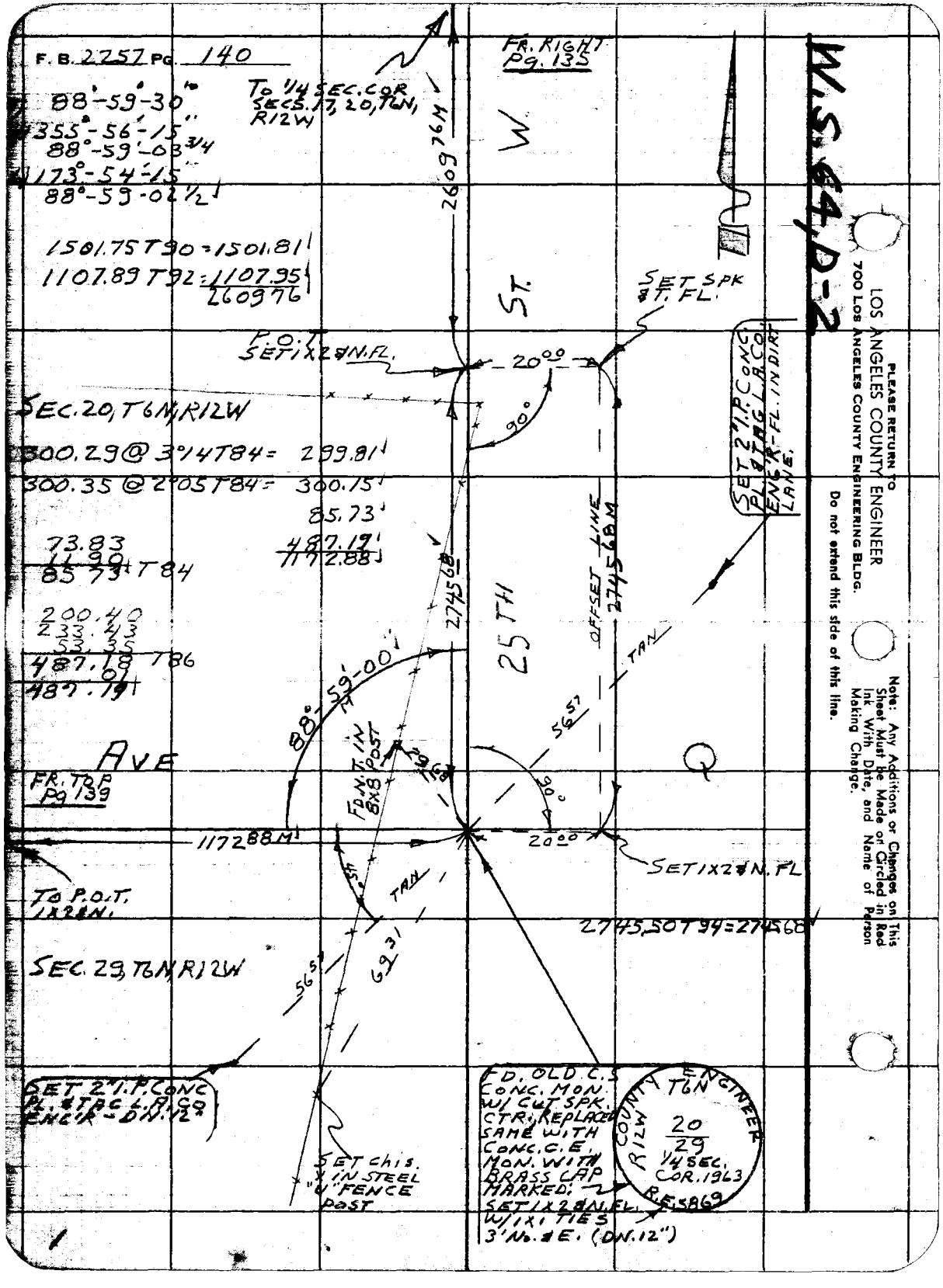
76F3098 SAE #247 11-65


F. B. 2257 Pg. 140
88°-59'-30"
355°-56'-15"
88°-59'-03 3/4
173°-54'-15"
88°-59'-02 1/2
1501.75 T 90 = 1501.81
1107.89 T 92 = 1107.95
2609.76
To 1/4 SEC. COR SEC 5, 17, 20, T6N, R12W
FR. RIGHT Pg. 135
W
ST.
25TH
AVE
Q
SET SPK & T. FL.
SET 2" I.P. CONC. PLUG IN LARGE CONC. ENCR - FL. IN DIRT LANE.
P.O.T. SET 1X2 & N.FL.
SEC. 20, T6N, R12W
300.29 @ 3°14 T 84 = 299.81
300.35 @ 2°05 T 84 = 300.15
85.73
487.19
112.88
73.83
11.90
85.73 T 84
200.40
233.35
433.75 T 86
487.08
487.19
FR. TOP Pg 139
FD. N.T. IN 8X8 POST
2745.68
OFFSET LINE 2745.68 M
TAN
88°-59'-00"
56°51'
30°
1172.88 M
20.00
SET 1X2 & N. FL
TO P.O.T. 1172.88 N.
2745.50 T 94 = 2745.68
SEC. 29, T6N, R12W
69.31
SET 2" I.P. CONC. PL. & TAG C.R.C.E. ENCR - DN. 1/2"
SET chis. X IN STEEL "L" FENCE POST
FD. OLD C.S. CONC. MON. W/ CUT SPK. CTR; REPLACED SAME WITH CONC. C.E. MON. WITH BRASS CAP MARKED: SET 1X2 & N.FL. W/ 1X1 TIES 3' No. & E. (DN. 12")
COUNTY ENGINEER T6N R12W 20 29 1/4 SEC. COR. 1963 R.E. 5869
W.S. 64, D-2
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
PLEASE RETURN TO
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Notes Ck'd by [illegible] Survey of [illegible] F. B. ____ Pg. ____

Office Work G. D. BAILEY Surveyed by HALISCKY

Checked M. OSHITA Notes HALISCKY Date 5-7-63

Date MAR 23 '65 Indexed E. I. Cates

T. 1 S. R. 12 W.

185.65 @ 8°18 T80 = 161.73

92.84 @ 5°06 T80 = 92.49

275.02 @ 9°20 T82 = 274.38

84.71

Pg. 139

SET N. ST. IN 10" JUNIPER

SET IN 2 IN FL.

SEC. 20, T6N, R12W

SEC. 29, T6N, R12W

SET N. ST. IN 12" JUNIPER

To 1/4 COR. SECS. 19 & 20, T6N, R12W.

To Top Pg. 151

30TH ST.

S 1°07'45" E 2681.03 PER C.S. R.21A

N 0°47'35" W 2621.46 PER C.S. R.145A

To Bot Pg. 142

To 1/4 SEC. COR SECS. 29, 30 T6N, R12W

SET N. ST. IN 10" JUNIPER

SURVEYORS MONUMENT T6N R12W 19 20 30 29

FD. CONC. C.S. MON. W/ TIN BRASS CAP MARKED L.S. 8738

SEC. 19, T6N, R12W

SEC. 30, T6N, R12W

SET N. ST. IN 10" JUNIPER

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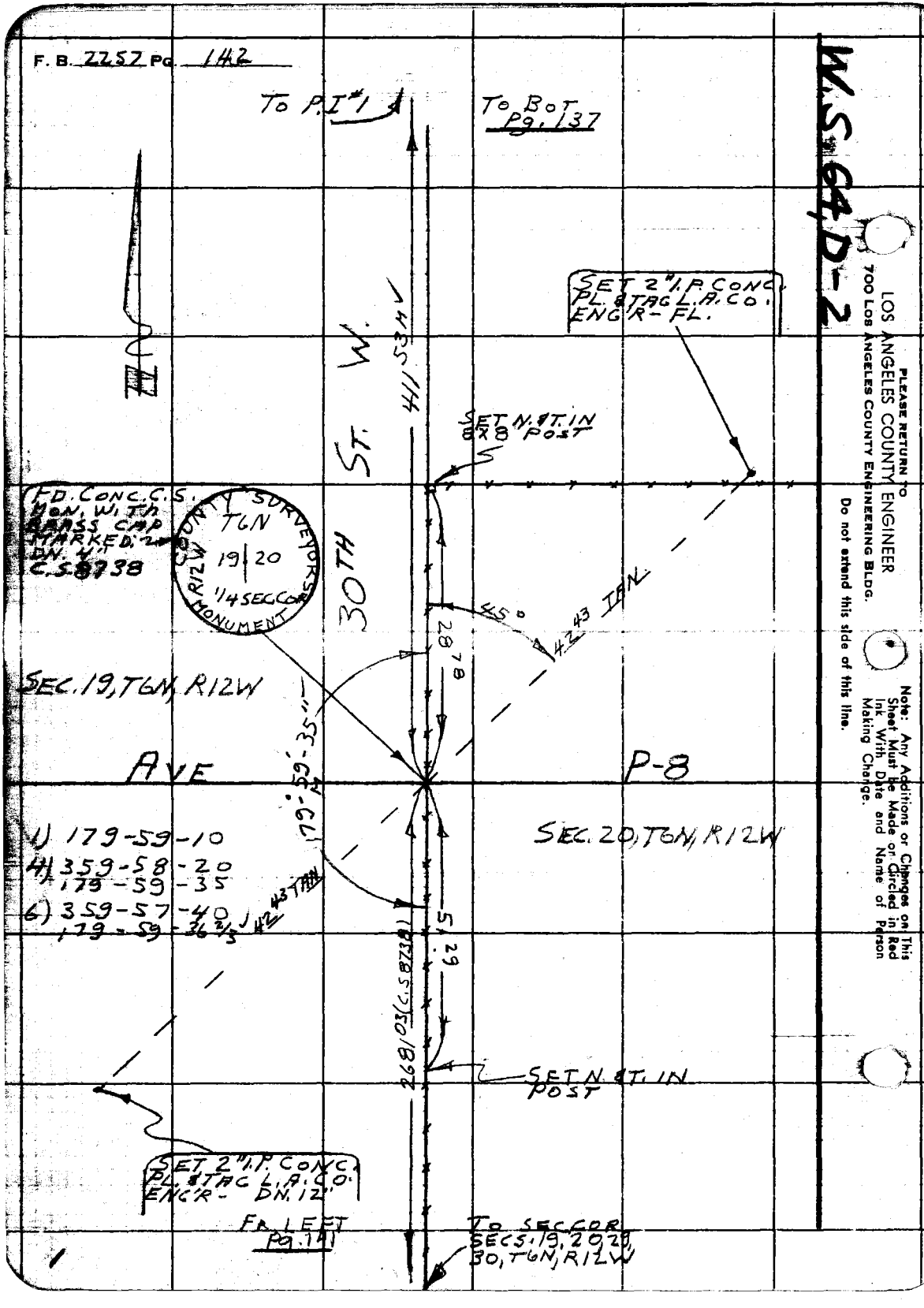
76F3095 SAE #247 11-60

F. B. 2252 Pg. 142



Notes Ck'd by M. OSHITA | Survey of 30' St. W.
Map No. D 3117 | JN 00 Dep Grape/Sta 0+
Office Work G. D. BAILEY | Surveyed by S. HALSEY
Checked M. OSHITA | Notes S. HALSEY Date 3/1/63
Date MAR 23 '65 | Indexed

W.S.&D.-

ZONE SEES 20 29 T6N R12W

FR. RIGHT P9.139

(50')

(50')

990.33'

30TH

SET 1" I.P. CONC. PL. & TAG L.A. CO. ENGR ON WEST BANK OF WASH ON LINE PROD. 1"UP

456.14 T78 = 456.12

SEC. 29, T6N, R12W

SET 1" I.P. CONC. PL. & TAG L.A. CO. ENGR ON EAST BANK OF WASH ON LINE PROD 1"UP

P.I. #2

SET 2" I.P. CONC. PL. & TAG L.A. CO. ENG R, ON LINE. 12" DN.

259.72 T82 = 259.72

160.73 @ 3°25 T82 =

160.44
259.72
420.16

SET 1" I.P. CONC. PL. & TAG L.A. CO. ENG R. ON LINE. 12" DN.

1) 149-13-40
4 236-55-20
149-13-50

6) 175-23-20
149-13-53 1/3

300.70 @ 2°41 T82 = 300.37
153.30
453.67

153.30 T82

To LEFT Pg. 144

To ℄ INT ELIZ LAKE & Rd

To 1" I.P. LINE PROD PT.)

To TOP Pg. 144

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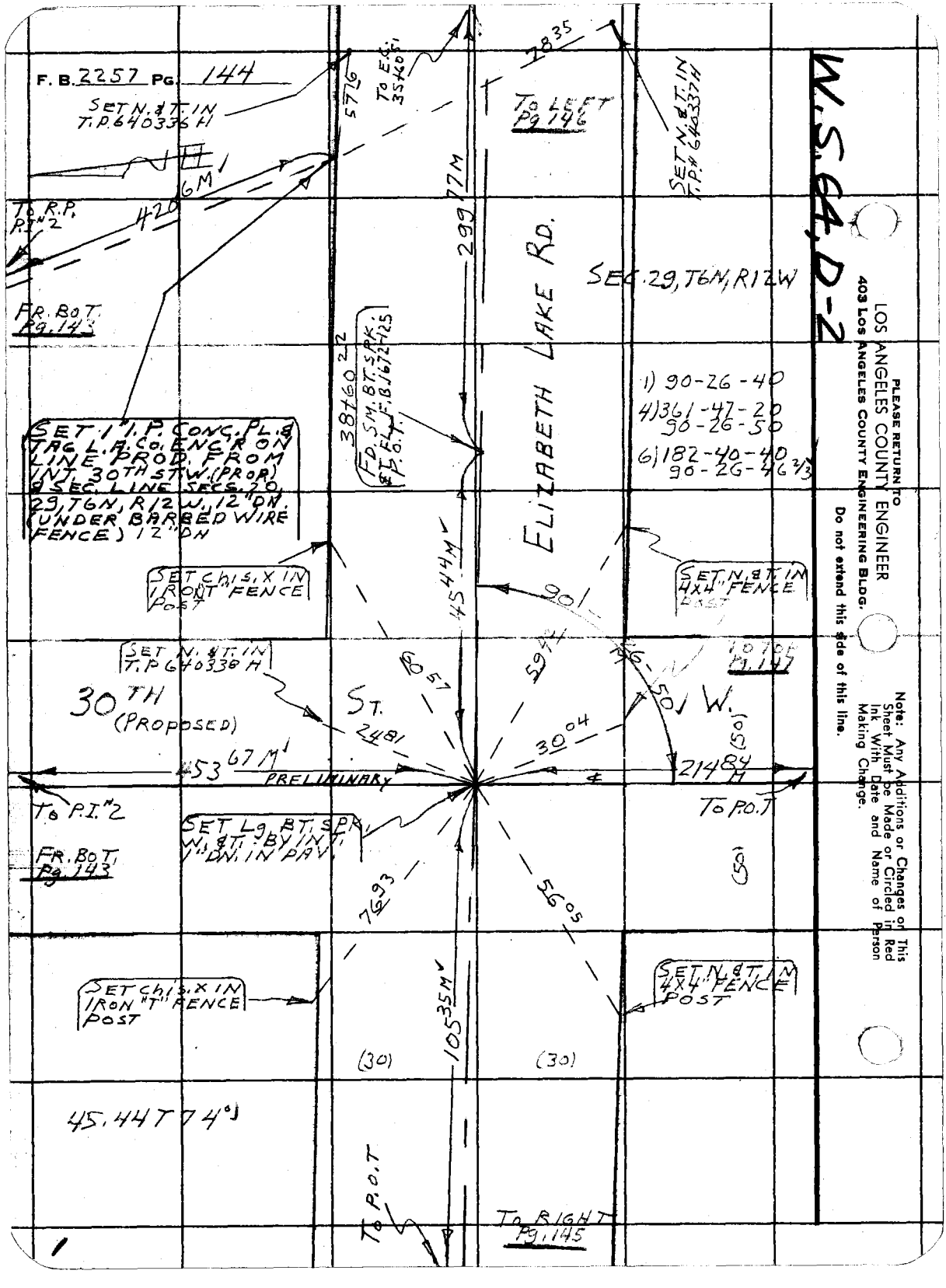
76F309S CE # 310 3-61


W.S.64, D-2
F. B. 2257 Pg. 144
SET N. & T. IN T.P. 640336 H
To E.S. 33440'
To LEFT Pg. 146
SET N. & T. IN T.P. 643337 H
1835
5716
299.17M
To R.P. P.I. #2
420
6M'
FR. B.O.T. Pg. 143
SEC. 29, T6N, R12W
ELIZABETH LAKE RD.
38760 22
FD. S/M. BT. S.P.K. F.B. 67/27-25
P.O.T.
1) 90-26-40
4) 361-47-20
90-26-50
6) 182-40-40
90-26-46 1/3
SET 1" I.P. CONC. PL. & TAG L.A. Co. ENGR ON LINE PROD. FROM INT. 30TH ST W. (PROP) & SEC. LINE SECS. 20, 29, T6N, R12W., 12" DN (UNDER BARBED WIRE FENCE) 12" DN
SET chis. X IN IRON "T" FENCE POST
45.44M
90'
SET N. & T. IN 4X4" FENCE POST
SET N. & T. IN T.P. 640338 H
30TH (PROPOSED)
ST.
248'
59½'
30.04
501 W.
(50)
19.195 Pg. 145
453.67M'
PRELIMINARY
21484 H
To P.I. #2
FR. B.O.T. Pg. 143
SET Lg. BT. S.P.K. W. & T. BY IN P. W. DN. IN PAV.
To P.O.T.
(50)
769'
560'5
SET chis. X IN IRON "T" FENCE POST
SET N. & T. IN 4X4" FENCE POST
(30)
(30)
105.35M'
45.44 T 74°J
To P.O.T.
To RIGHT Pg. 145
LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.
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Name Chkd M. OSHITA | Survey of 30 24 W
Map No. B-2917 | JNO 65-5.56 Tape 162 Std 64° F
Office Work G. D. BAILEY | Surveyed by HASLSCAY
Checked M. OSHITA | Notes H.P. 1-21 Date 8-21-64
Date MAR 23 '65 | Indexed

SET N. & T. IN T.P. #640340H

FD 3/4" I.P. WOOD PL. 4N. 12" DN. PER F.B. 1672-239; C.S.B. 2392-1

SEC. 29, T6N, R12W

43+12.77
FD. SM. BT. SPK & T. FL. PER F.B. 1672-126 (P.O.T.)

40+11.02
FD. SM. BT. SPK. & T. FL. PER F.B. 1672-126 (P.O.T.)

FR. BOT Pg. 144

30

24.32

40.00

90°

150.13M | 150.66M | 151.11M | 105.35M

50°

44+62.90
FD. SM. BT. SPK. & T. FL. PER F.B. 1672-126 (P.O.T.)

41+62.13
FD. SM. BT. SPK & T. FL. PER F.B. 1672-126 (P.O.T.)

30

TO & INT PROP. 30TH ST. W.

40.00

58.98

ELIZABETH LAKE RD.

SET N. & T. IN T.P. (N-REPT)

FD. 3/4" I.P. WOOD PL. & N., 12" DN. PER F.B. 1672-239 C.S.B. 2392-1

150.14 T74 = 150.13 ✓

150.67 T74 = 150.66 ✓

151.12 T74 = 151.11 ✓

105.36 T74 = 105.35 ✓

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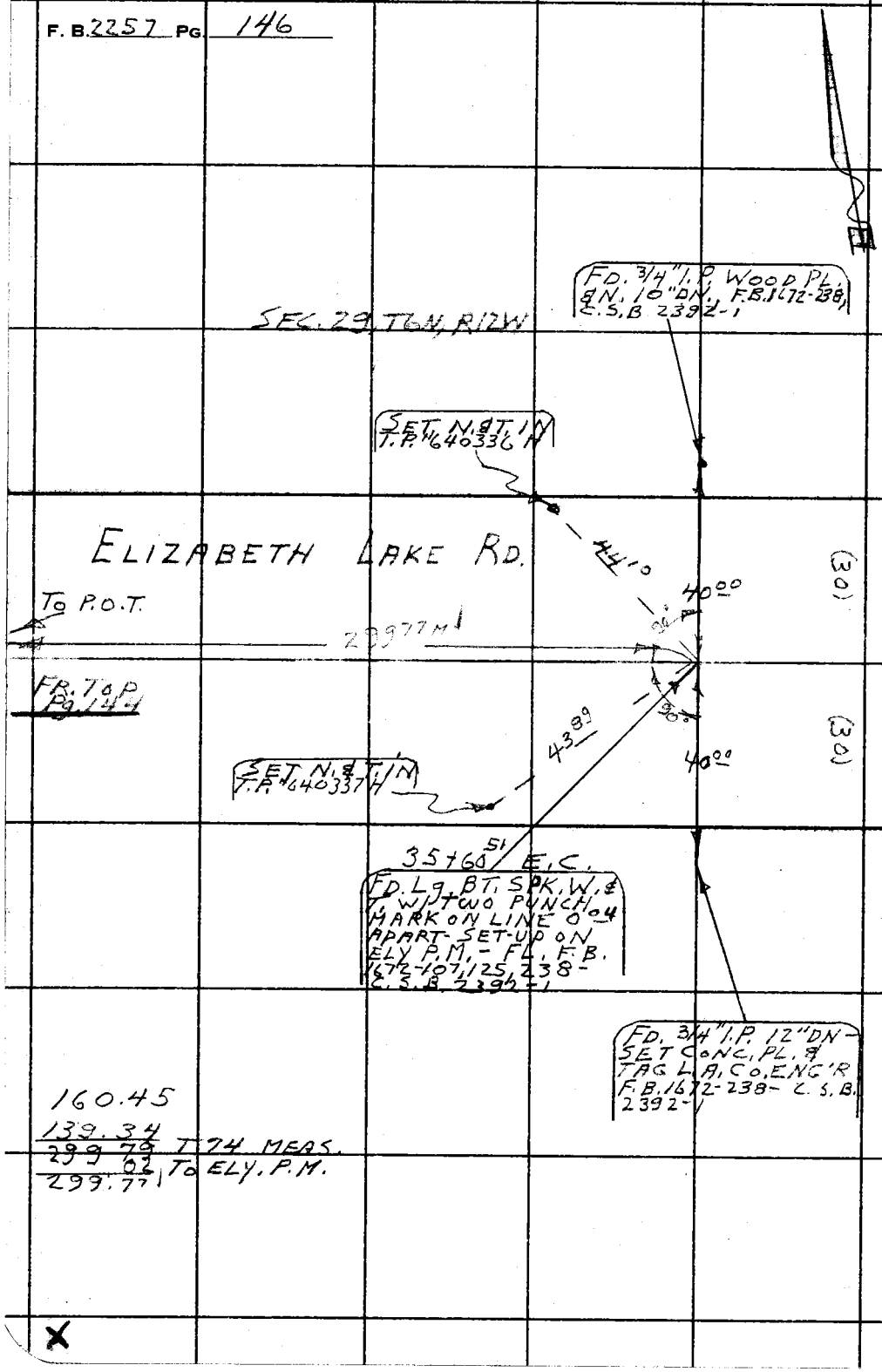
76F309S CE # 310 8-61

X

F. B. 2257 PG. 146



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M. OSHITA

Map No. B-2917-1 | JN 2095.56 Tape 18 Std 84 °F

Office Work G.D. BAILEY | Surveyed by HOWESCKY

Checked M. OSHITA | Notes Date 9-12-70

Date MAR 23 '05 | Indexed G. J. GALLI

FR RIGHT

TO & INT. ELIZ LAKE RD.

214.85 T 74 = 214.84

(50) (50)

214.84 N

PRELIMINARY

30TH (PROPOSED) ST W.

SEC. 29, T6N, R12W

SET SPK. & T. ETR DIRT RD. P.O.T.

300.48 @ 2°30 T 74 = 300.17

171.20 @ 7°53 T 74 = 169.57

159.55 LEV. T 74 = 159.54

629.28

629.28

To To P Pg. 148

To P.I #3

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76F309S CE #310 6-62

F. B. 2757 PG. 148

W.S. 64, D-3

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To P.O.T

Fr. B.O.T, Pg. 147

(50) (50)

629.28'

R.P.P.T #3
SET 1" I.P. CON.
PL. TAG L.A.
CO. ENG. PROD.
LINE 12' DN.

29.64

29.27

P.I #3
SET 1" I.P. CON.
PL. TAG L.A.
CO. ENG. R/W
CONVENIENT
LOCATION, 12' DN

38.17

R.P.P.T #3
SET 1" I.P. CON.
PL. TAG L.A.
CO. ENG. R/W LINE
PROD. 12' DN.

27.83

S 81° 17' W

SEC. 29, T 6 N, R 12 W

1) 146-38-40
4) 226-34-20
146-38-35
6) 159-51-50
146-38-38 1/3

45 ADJ 40

146-38

30 TH (100 PROPOSED)

PRELIMINARY

L.W.

To P.O.T

To T.O.P Pg. 149

Notes Ck'd by M. OSHITA	Survey of 80TH ST. W.
Map No.	Surveyed by HALISCKY
Office Work G. D. BAILEY	Notes HALISCKY Date 10-1-63
Checked M. OSHITA	Indexed
Date MAR 23 '65	

Fr. B225T Pg. 149

To P.I. 3

Fr. Bot. Pg. 148

155.03 @ 4°21'T78 = 154.57 ✓
238.61 @ 3°35'T82 = 238.14 ✓
116.94 @ 17°29'T82 = 111.54 ✓
7.83 LEV 7.83 ✓
512.08 ✓

P.O.T. SET 1X2 ON. 2.5' So. OF FIELD

SEC 29, T6N, R12W

512.08M ✓

80TH ST. W (PROPOSED)

℄

P.O.T. SET 1X2 ON. FL. ON HILL (No. OF LARGE HILL)

PRELIMINARY

456.10M ✓

300.27 @ 5°00'T86 = 299.13 ✓
86.79 @ 12°53 T82 = 84.22 ✓
72.01 @ 21°45 T88 = 66.88 ✓
5.87 LEV. T88 = 5.87 ✓
456.10 ✓

100'

STEEL HAY BARN

57'

33'

165'

80'

P.O.T. SET 1X2 ON. ON LARGE HILL

300.16 @ 6°26'T84 = 298.27 ✓
234.79 @ 2°05 T84 = 234.63 ✓
532.90 ✓

532.90M

To P.O.T.

℄

To Top P.O.T Pg. 150

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78F3085 CE # 310 3-61

F. B. 2252 PG. 150

290.62@2°06'T&G=

300.52 T&G = 300.52 ✓

290.42 J
~~290.94~~ J

SEC. 29, T6N, R12W

W.S. 64, D-3

1) 127-55-10	1) 139-57-50
4) 151-41-20 / 127-55-20	4) 199-50-20 / 139-57-35
6) 47-32-10 / 127-55-21⅔ J	6) 119-45-50 / 139-57-38⅓ J

1094.71 T&G = 1094.72 ✓

444.10 T84°1

To P.O.T. Fr. BOT Pg 149

532.90M

P.O.S.T. SET 1X2 #N. FL UNDER ELECT. LINE

SET 1" I.P. CONC. PL. AT AG L.A. CO. ENGR ON LINE PROD-FL.

SET N. & T. IN P.P. 506053 E

SET N. & T. IN 6X6" FENCE POST

SET N. & T. IN 6X6" FENCE POST

SET N. & T. IN 8X8" FENCE POST

SET S.T. SPK & T. 1"DIA

To Bot Pg 151

58.72

.98 SW

.74'

PRELIMINARY

30 ADD

365.23

444.10M

89° 57' M

678

1200

396.7

40

1526.74M

935.80

590.94M

1894.72M

To SEC. COR SECS 23,29 31 32, T6N, R12W

To 1/4 SEC. COR. SECS 29 & 30, T6N, R12W

S 57° W

PROPOSED 30' ST.

S 57° E

20

37.78

25'

90°

OFFSET LINE

935.80M

SET N

(50)

(50)

645.70M

SEC 30, T6N, R12W

P.T. 4

SET 1" I.P. CONC. PL. AT AG L.A. CO. ENGR AT CONVENIENT LOCATION ON SEC. LINE -12" DN

SET 1" I.P. CONC. PL. AT AG L.A. CO. ENGR ON LINE PROD-FL

To Bot Pg 151

To TOP Pg 153

To P.O.S.F.

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M. OSHITA

Map No. 23-2117-2
Office Work G. D. BAILEY
Checked M. OSHITA
Date MAR 23 '65

JN 0543.09 Tape 782 Std. 0.9
Surveyed by HALSEY
Notes HALSEY Date 3-23-65
Indexed S. J. CALL

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70F3009 CE #310 6-62

W. SIDE

76 SEC. COR
SEC. 19, 20, 29, 30

FR. RIGHT

SET 1" I.P. CONC. PL
4" TAG L.A. CO. ENG'R
2" UP

262.45 PER C.S.B. 1450-1

FD. 2 X 2" ⊕ N
3" UP

SET ⊕ N. & T. ID
P.P. 574.76 E

T.B.N.

42 43

SET 1" ⊕ N. FL

25 46

68 84

AVE 0-8

SEC. 30, T6N, R12W

SEC. 29, T6N, R12W

25.00

30 TH ST W

80 M'LY

LINE 935

1320.00 PER C.S.B. 1450-1

45°

42 43 TAN

FD. CONC. C.S. MON. W/ BRASS CAP MARKED → L.P. 6' C.S. 8738 C.S.B. 1450-1

COUNTY SURVEYOR'S MONUMENT

T6N
R12W
30 | 29
1/4 SEC. COR.
R.E. 2177

1520.78 M

SET 1" I.P. CONC. PL
4" TAG L.A. CO. ENG'R
1" UP

935.80

OFFSET

25.00

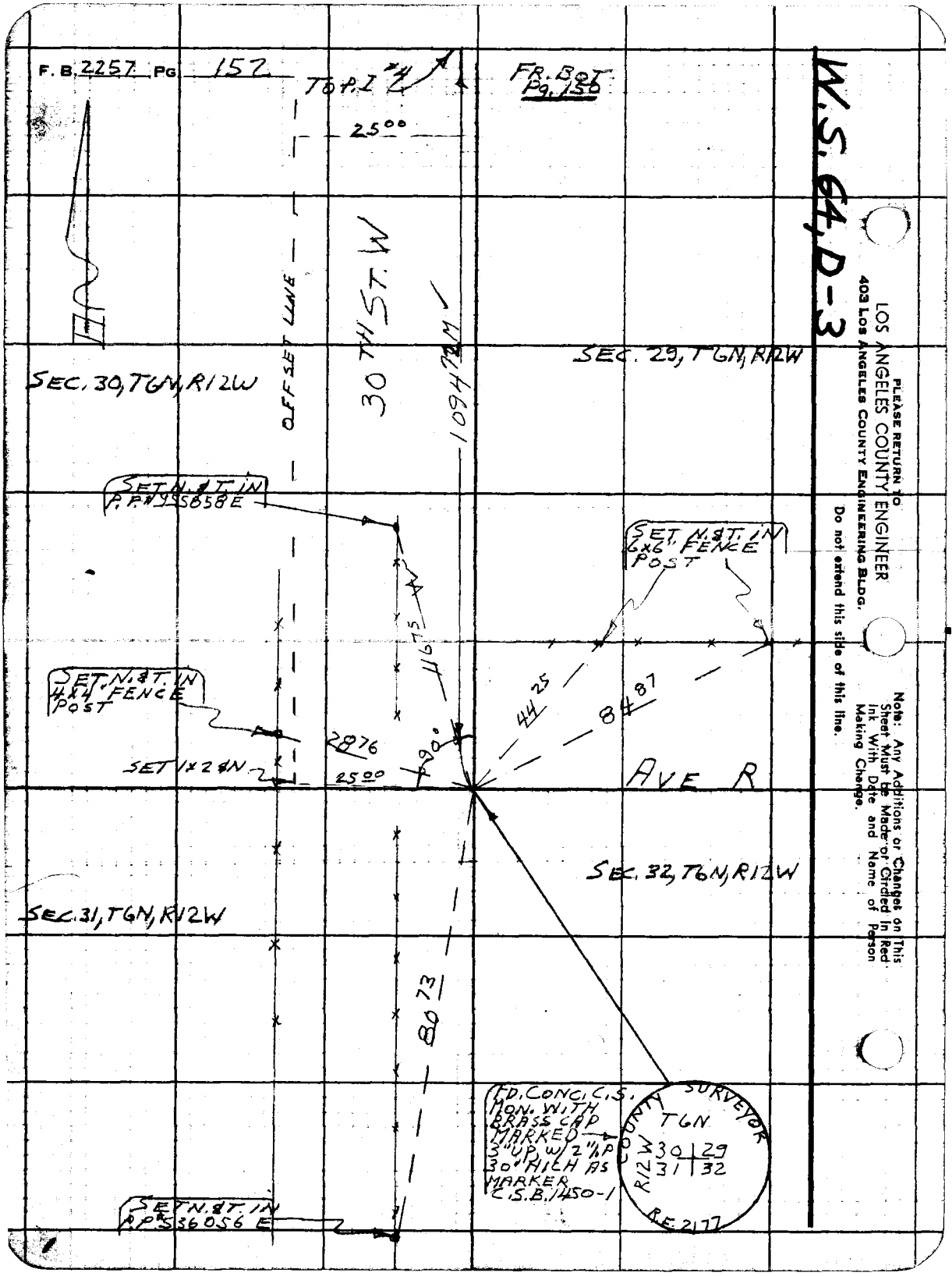
70 N.

FR. TOP Pg 150

To P.T. #

161.18 @ 64 51 84 = 160.06
300.24 @ 57 33 82 = 299.29
234.92 @ 20 27 82 = 234.11
694.06
241.74
935.80

119.46
62.01
60.27 T84
241.74 #



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Notes Ck'd by M. OSHITA | Survey of 30TH ST. W. | F.B. 2257 PG. 153

Office Work G. D. BAILEY | Surveyed by HALISCKY

Checked M. OSHITA | Notes Plotted by Dunn J. GALI

Date MAY 2, 65 | Indexed

TO P.T #94 | FR. B.O.T. Pg 150

645.70M

645.66 T94 = 645.70

(50) (50)

P.O.S.T. SET 1X2 8N UNDER FENCE FL.

SEC. 30, T6N, R12W

30TH ST W. (PROPOSED)

652.75M PRELIMINARY

652.71 T94 = 652.75

P.O.T. SET 1X2 8N. FL.

597.41 T94 = 497.45

597.45M

TO P.O.T

TO TOP Pg. 154

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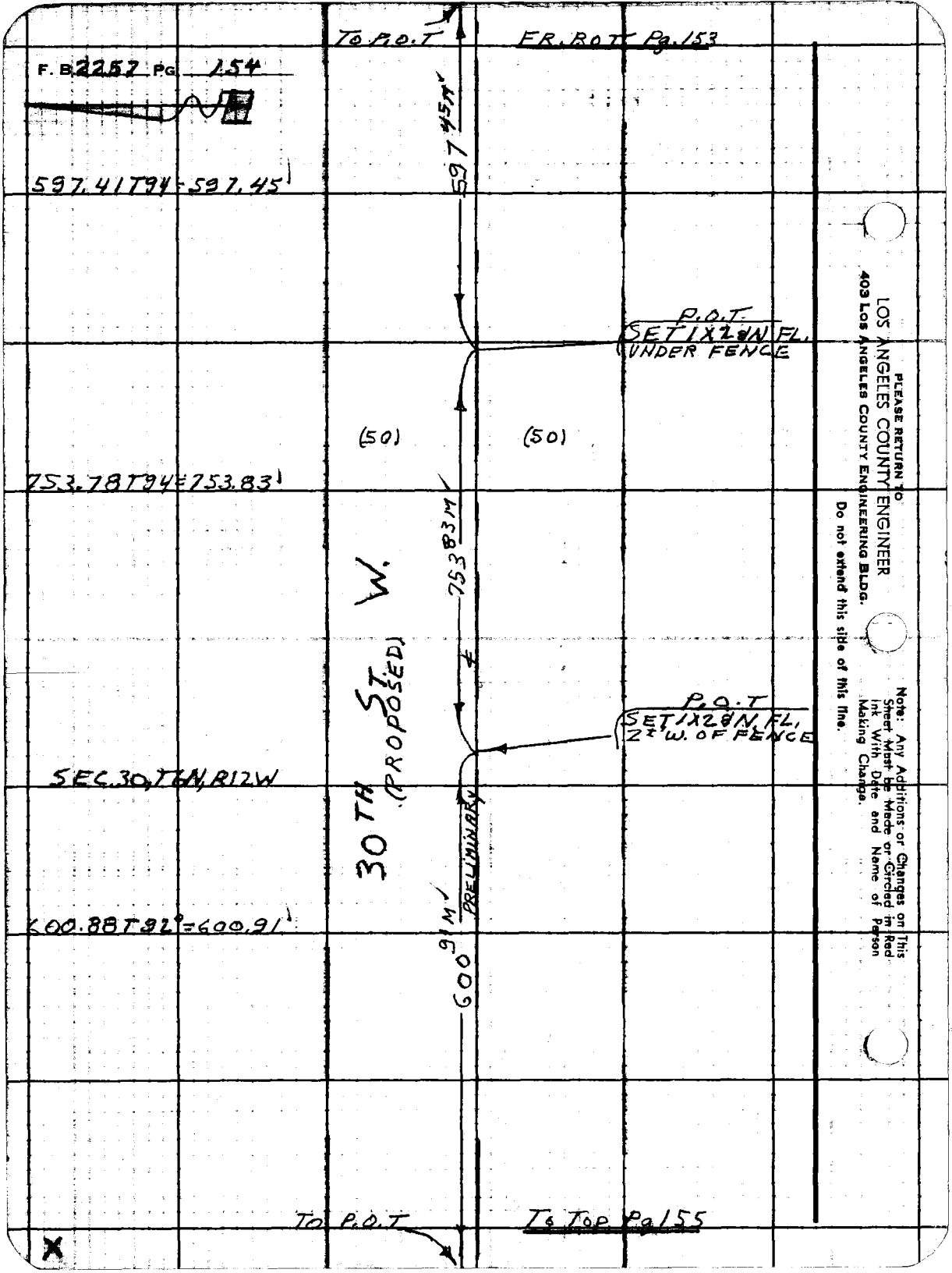
To P.O.T
FR. R.O.T. Pg. 153
F. B. 2252 Pg. 154
597.41 T94 = 597.45'
597.45' M
P.O.T
SET 1X2 8N FL.
UNDER FENCE
(50)
(50)
753.78 T94 = 753.83'
753.83' M
30TH ST. (PROPOSED)
P.O.T
SET 1X2 8N FL.
2' W. OF FENCE
SEC. 30, T6N, R12W
600.88 T92° = 600.91'
600.91' M
PRELIMINARY
To P.O.T
To Top Pg 155
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Notes Ck'd by M. OSHITA	Survey of 30TH ST. W.
Mpp No.	
Office Work G. D. BAILEY	Surveyed by HALISCKY
Checked M. OSHITA	Notes HALISCKY Date 10-2-63
Date	Indexed C. J. CALLI

F.B. 2254 Pg. 154

To P.O.T. ↗ Fr. R.O.T. Pg 154

600.91M ✓

600.88 T 92° = 600.91 ✓

(50) (50)

P.O.T. SET N. 8T. PL.

30TH ST W. (PROPOSED)

SEC 30, T6N, R12W

601.26M ✓

601.23 T 92° = 601.26 ✓

PRELIMINARY

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

601.73M ✓

601.71 T 90° = 601.73 ✓

To P.O.T. ↘ To Top Pg 156

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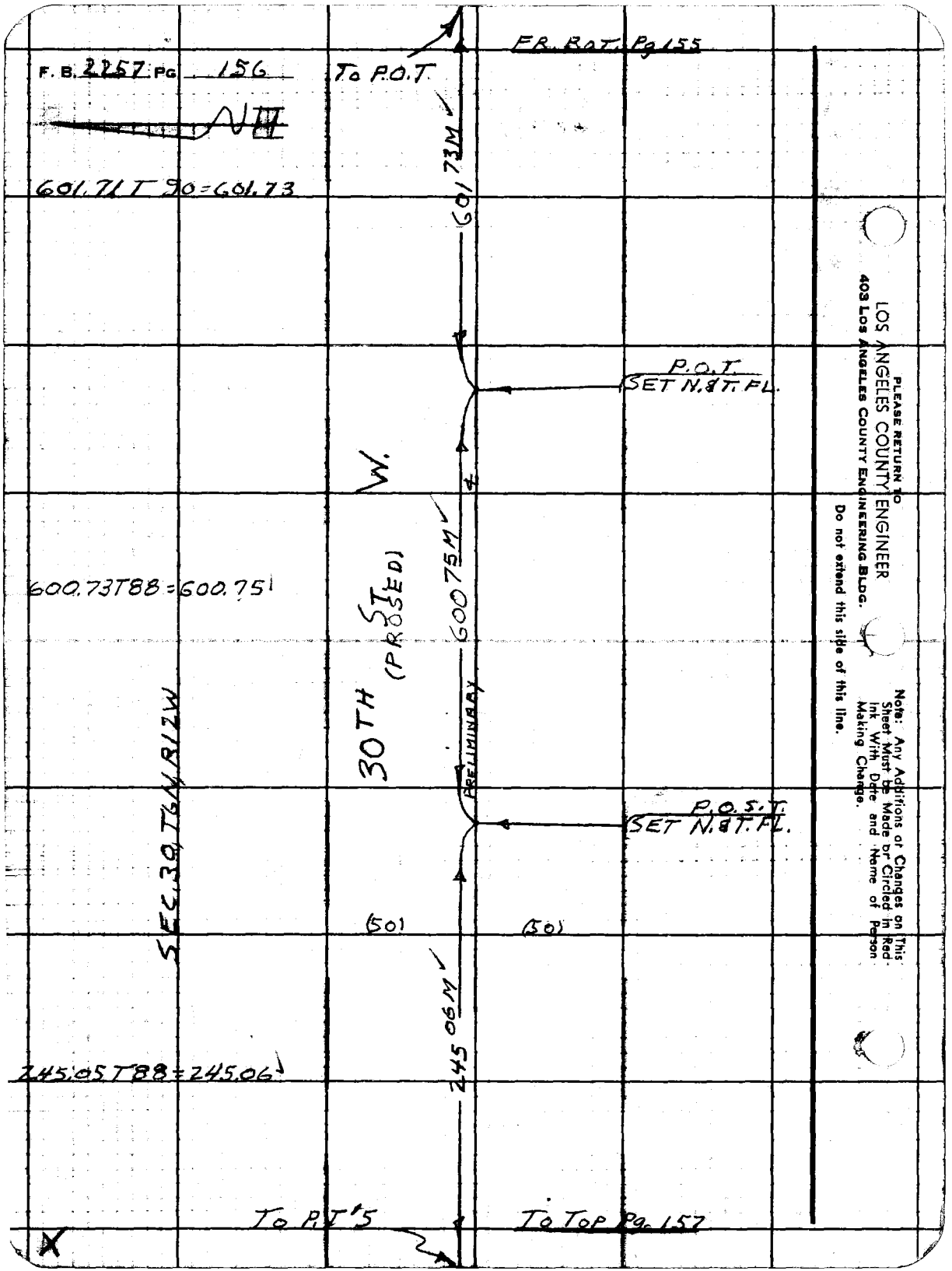
403 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3095 CE #310 9-62


F. B. 2257 PG 156
NH
To P.O.T
FR. BAT. Pg 155
601.73M
601.71 T 90 = 601.73
P.O.T
SET N.&T. FL.
W.
30TH (PROPOSED)
PRELIMINARY
600.75M
600.73T88 = 600.75
P.O.S.T.
SET N.&T. FL.
(50)
(50)
SEC. 39, T3N, R12W
245.06M
245.05T88 = 245.06
To P.T.'S
To Top Pg. 157
LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.
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Notes Ck'd by M. OSHITA | Survey of [illegible] | F. B. 2431 PG. 124

Office Work G. D. BAILEY | Surveyed by HALISCKY

Checked M. OSHITA | Notes [illegible]

Date MAR 2 3 '65 | Indexed [illegible]

W.S.&A.C.

To P.O.T. | FR B.O.T. Pg. 756

(50) (50)

245.05T88 = 245.06'

1) 88-24-20

4) 353-38-40
88-24-32

6) 170-27-10
88-24-31

30TH ST. W.
(PROPOSED)

245.06M'

PRELIMINARY

SEC. 30, T6N, R12W

88-24-30 W 2542

SET N.&T. IN TEL. POLE

SET N.&T. IN FENCE POST.

To INT. PROP HWY MADE BY

To Top Pg 158

2735

30 34

822.01

1461 M'

860.00M'

To 1x2 MN P.O.T.

To 1/4 COR SECS. 25 & 30, T6N, R12, 13W

To B.O.T. Pg 159

40TH ST. W.

5277

SET 1" I.P CONC. PL. #TAG L.P.Co. ENG'R AT CONVENIENT PT. ON SEC. LINE PER OFFICE CALC. - SET 1x2 MN. EL. - SETTING MN. TIES 3' N.E. & S.E.

SET 1" I.P CONC PL. & TAG L.A. Co. ENG'R - 12" DN - ON LINE PROD.

5514

SEC. 25, T6N, R13W

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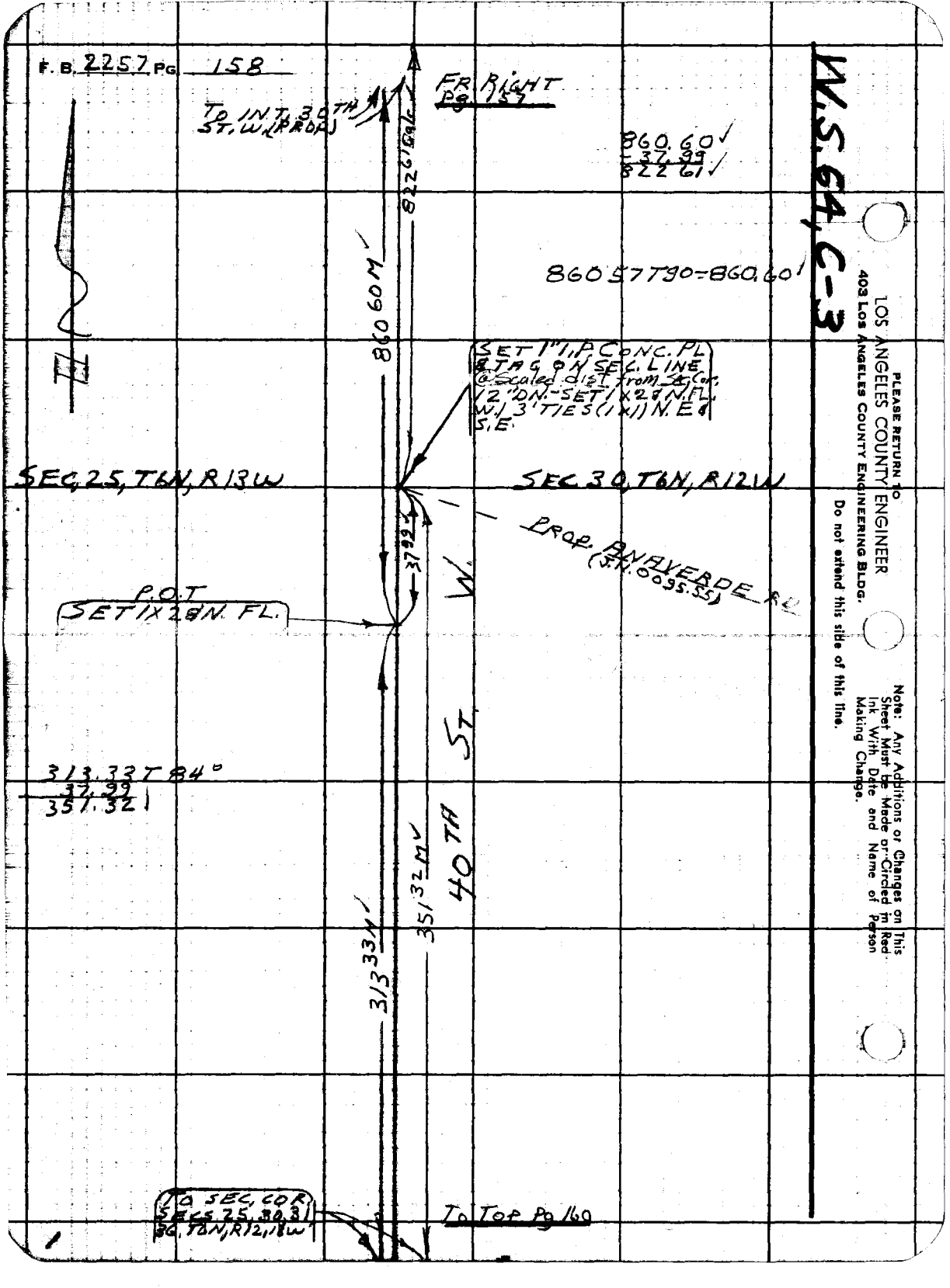
76F3095 CE #310 6-62



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Notes Ck'd by M. OSHIRO | Survey of 30 ...
Map No. ...
Office Work G. D. BAILEY | Surveyed by HALISCKY
Checked M. OSHIRO | Notes HALISCKY Date 12-6-67
Date ... | Indexed ...

F.B. 2454 Pg. 12

W. 54th St.

CAP MARKED: ... PLS 2...

T6N R13W / T6N R12W

25 | 30

1/4 SEC. COR.

REG3

SET N. & T. IN TEL. Pole

SET N. & T. IN 6" GATE POST

SET N. & T. IN 8" GATE POST

Q-8

56.33

14.38

8.74

26.15

FD. N. & T. IN 4"x4" FENCE POST

14.72

14.34

AVE W

40TH ST

SEC. 25, T6N, R13W

SEC 30, T6N, R12W

SET N. & T. IN TEL. Pole.

1461.28 T 90° = 1461.34

TO INT. 30TH ST. W (PROP)

FR. LEFT Pg 157

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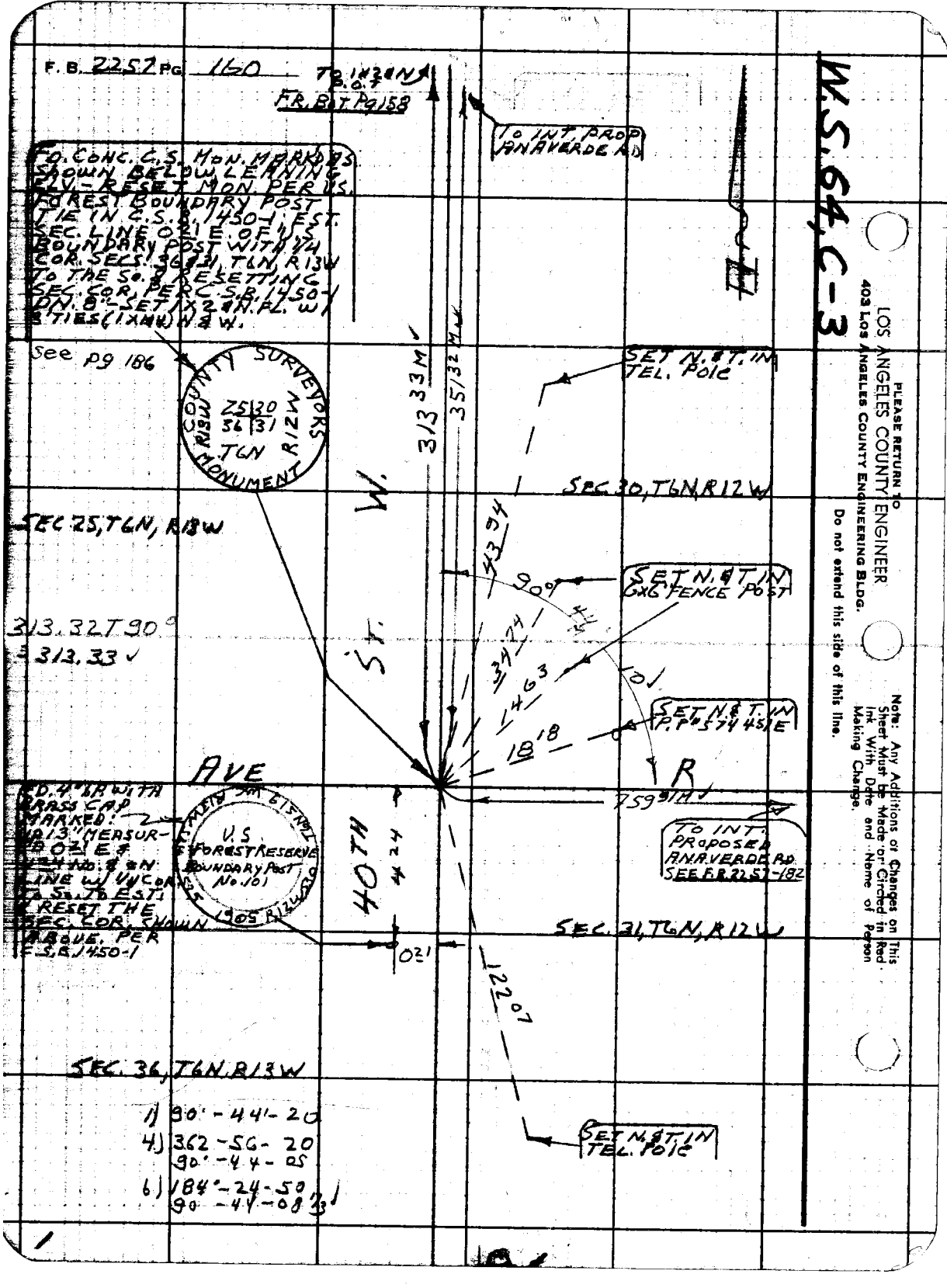
76F3095 CE #300 8-62

1


F.B. 2252 Pg. 160
FR. B&T Pg 158
TO INT. PROD. AN AVERDE RD
W.S. 64, C-3
LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.
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FD. CONC. C.S. MON. MARKED B3 SHOWN BELOW LEANING PLV-RESET MON. PER U.S. FOREST BOUNDARY POST TIE IN C.S.B. 1450-1 EST. SEC. LINE 0.21 E. OF U.S. BOUNDARY POST WITH 'X' COR. SECS. 36 & 31, T6N, R13W TO THE SO. & RESETTING SEC. COR. PER C.S.B. 1450-1 ON B.C. - SET 1½" IRON PI. W/ 3 TIES (1 X MK) N & W.
See PG 186
COUNTY SURVEYORS MONUMENT
25 30
36 31
T6N R12W
SEC 25, T6N, R13W
313.32 T 90°
313.33
W.
313.33 M
35/32 M
SET N. & T. IN TEL. POLE
SEC. 30, T6N, R12W
S.T.
43.94
90°
SET N. & T. IN 6"x6" FENCE POST
34.74
14.63
10
SET N. & T. IN P.P. & T. 45' E
18.18
AVE
40TH
759.31 M
R
TO INT. PROPOSED AN AVERDE RD. SEE F.B. 2252-182
FD. 4" SQ. W/ BRASS CAP MARKED: 2 1/2" MEASURED 0.21 E. & 0.76 S. TO THE SEC. COR. SHOWN ABOVE. PER F.S.B. 1450-1
U.S. FOREST RESERVE BOUNDARY POST No. 101
1905
SEC. 31, T6N, R12W
122.07
SET N. & T. IN TEL. POLE
SEC. 36, T6N, R13W
1) 90° - 44' - 20"
4) 362 - 56 - 20
90° - 44 - 05
6) 184° - 24 - 50
90 - 44 - 08

Notes Ck'd by M. OSHITA	Survey of ANAVERDE RD.
Map No:	
Office Work G. D. BAILEY	Surveyed by HALISCKY
Checked	Notes HALISCKY Date
Date	Indexed C. J. GALLI

F.B. 2251 Pg. 161

J.N. 0095.55

PROPOSED ANAVERDE RD. ALIGNMENT

FROM

AVE S ( ) TO 40TH ST. W. ( )

REF.

F.B. 2225 - 227, 230, 232, 233, 236, 237
F.B. 2251 - 84 - 86
F.B. 1262 - 232 - 256
F.B. 768 - 23 - 25; 18, 88, 96.
F.B. 2391 - 44
R.S. 75 - 70
C.S.B. 1450 - 1
C.S. 8738

PARTY

HALISCKY
VANNESS
RITTER
VAN HORN

Note

Alignment was made on Budd sheet & checked on ground. P.I.'s were scaled for location.

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76F3093 CE #310 6-62

F. B. 2257 PG 162

AVE P

AVE Q

AVE R

AVE S

20TH ST W

30TH ST W

40TH ST W

SEC 29

SEC 30

SEC 31

SEC 32

SEC 33

45TH ST.

170

179

180

181

182

183

184

185

186

163

164

165

166

167

168

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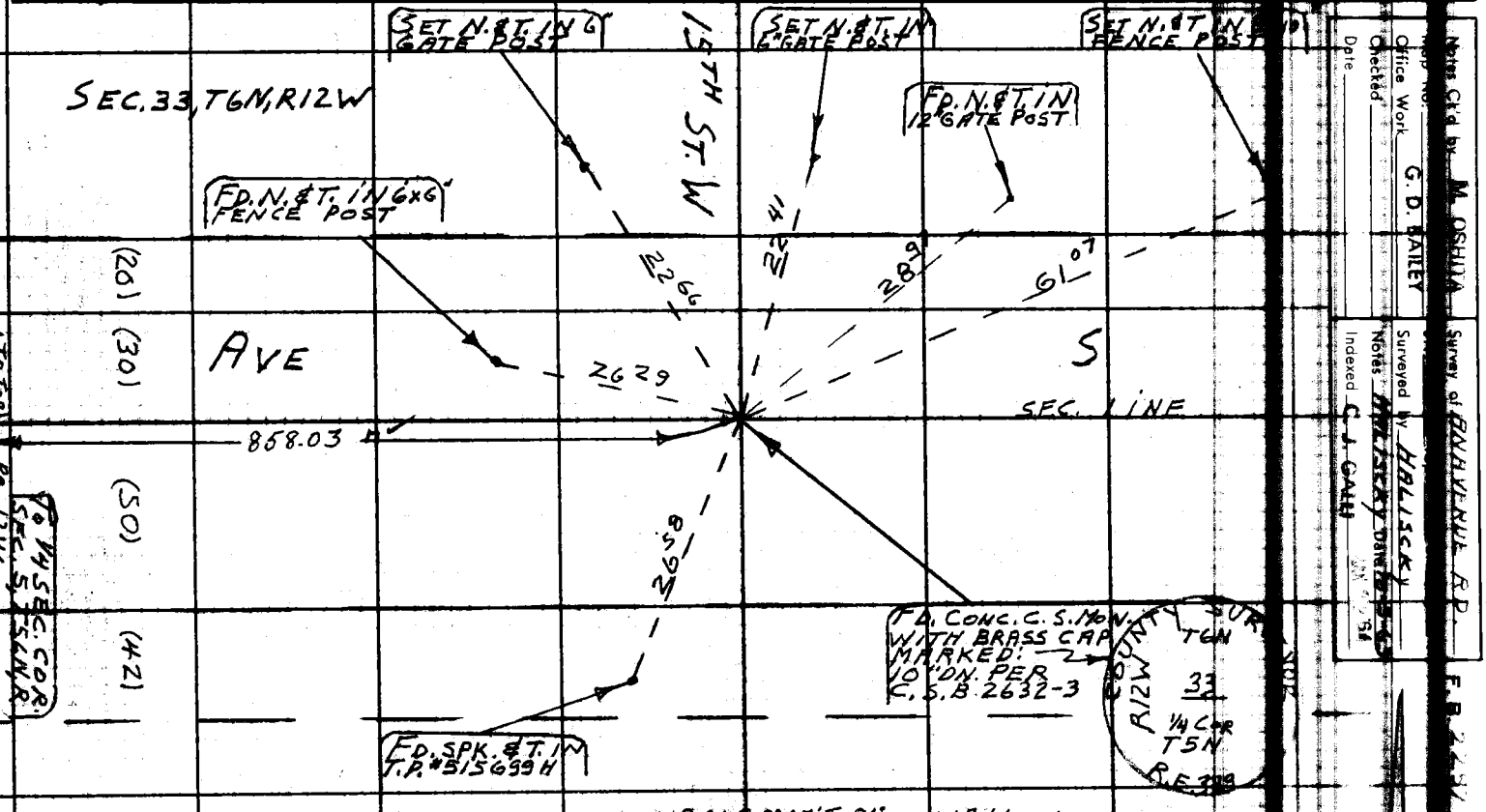
W.S.M.D.-



Notes Ck'd by M. OSHIRO Survey of BONAVENTURE R.P.
Map No. Office Work G. D. BAILEY
Checked
Date
Surveyed by HALLSCKY
Notes: HWY. SURVEY DATED 8-5-66
Indexed C. J. GALLI
F.B. 4637 Pg. 65

F. B. 2252 Pg. 164

W.S. 64, D-3

LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.

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FROM BOT.

Pg. 163

P.O. 1/4 SEC. COR SEC. 33, T__N, R 12W.

AVE S

SEC. 33, TGN, R12W

SEC. 5, TSN, R12W

(20) (30) (50) (42)

858.03 M

SET 2" YELLOW MARKER PIPE AT MON.

ENGINEER
TGN
R12W
SEC. 5
T5S
R12W

ED. CONC. E. MON. W/ BRASS CAP MARKED, DN. PER C.S.B. 222-3 MON. ON N. OF LINE

SET N. & T. IN 6x6 FENCE POST

SET N. & T. IN JUNIPER LINE

SET N. & T. IN 6x6 FENCE POST

SET N. & T. IN JUNIPER LINE

SET N. & T. IN P.P. 36.6 EAST LINE

15.81

28°-

S1°67

S3°02

201.85 @ S 8°52' E = 199.44

119.41 LEV. T = 86° 119.41

31.85

318.85 M

PRELIMINARY

(50) ANAVERDE (PROPOSED) RD

19th

(50)

TO P.I. #1

TO P.O.B. 163

TO TOP

Notes Ck'd by M. OSHITA | Survey of ANAVERDE AV | F.B. 223/4 Pg 103
Map No. | Surveyed by VAN NESS
Office Work G. D. BAILEY | Notes VAN NESS Date 10-7-42
Checked | Indexed E. J. GAIN
Date

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Do not extend this side of this line.

W.S.D.

(50) (50)

M.M. 318.85

S.

SEC. 33, T6N, R12W

FD. 4"x4" POST 6"UP W/1½" ROUND HOLE IN CTR.-NO MONUMENT OR BOCKS. No Ref.

104.03@11°10' T=82°= 102.06

60' ROAD 50'

Short sight.

SET NAIL IN 6"x6" FENCE POST

90°

33.33

15.14

NAILING SET

1) 155-14-45

4) 260-59-15

155-14-48¾

6) 211-29-15

155-14-52½

109.52

I

28.50

2.66

SET 1" I.P. CONC. PLUG L.A. CO. ENG'R. TAG IN ON LINE PROD. N.

P.I. # 1 SET 1" I.P. CONC. PLUG L.A. CO. ENG'R. TAG IN ON SEC. LINE FOR CONTROL W.LY. 12" DN

Scaled from Quad Sheet.

9.39

SET NAIL IN 6"x6" FENCE POST

157.90@12°24' T=88°= 154.22

154.22 M.M.

SEC. 5, T5N, R12W

SEC. LINE AVE.

Preliminary ANAVERDE (PROPOSED) RD. 102.06

G.P.

60'

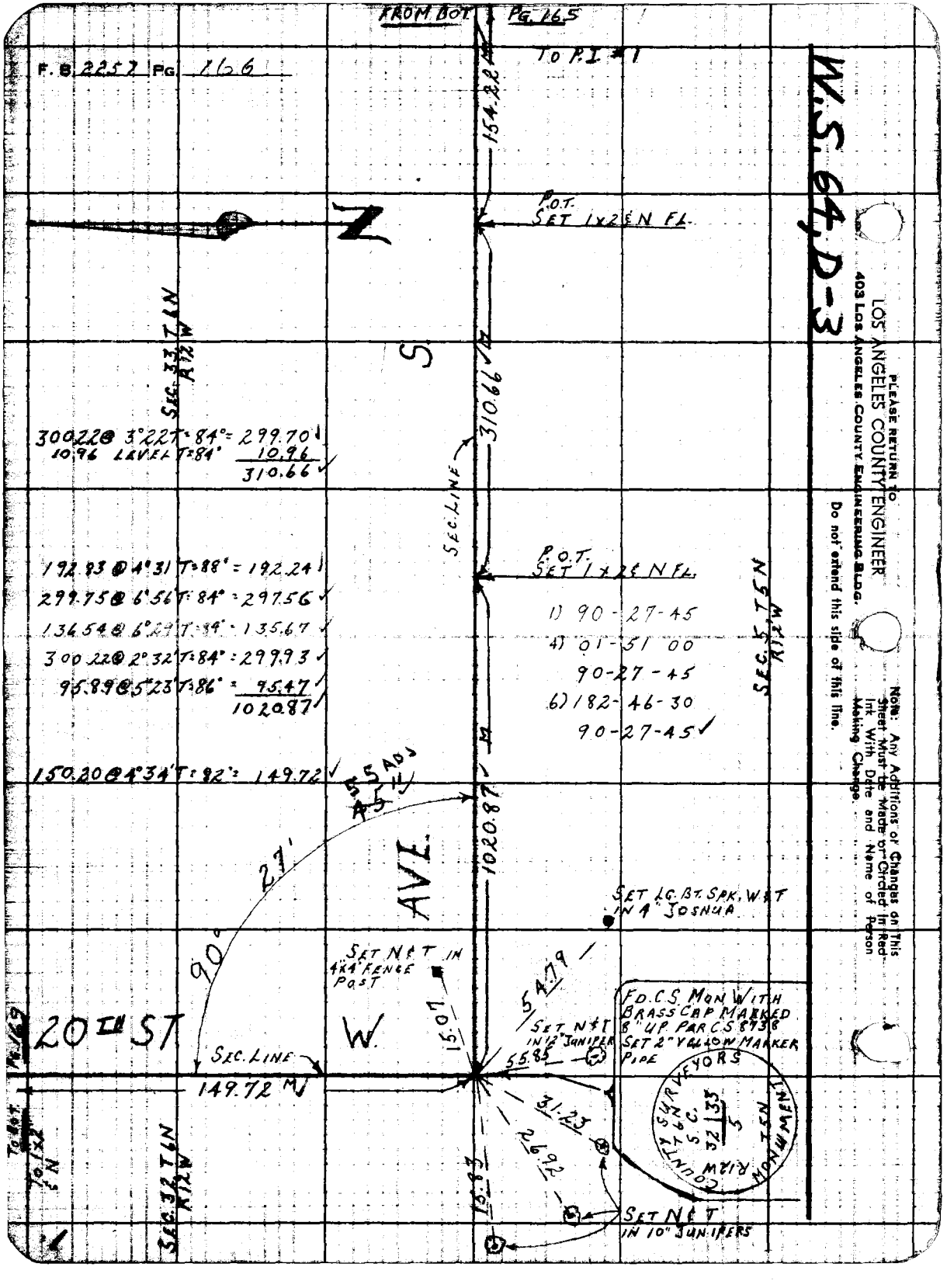
To 1½2" EN

To 1½2" EN

TO TOP Pg 167

(To Top Pg. 166)

76F3095 C.E. #3810 7-42


FROM BOT PG 165
TO P.I. #1
154.82
P.O.T. SET 1x2" IN FL.
W.S. 64, D-3
F.B. 2252 PG 166
SEC. 33 T1N R12W
S
310.66
SEC. LINE
300.22 @ 3°22' T=84° = 299.70
10.96 LEVEL T=84° 10.96
310.66
192.93 @ 4°31' T=88° = 192.24
299.75 @ 6°56' T=84° = 297.56
136.54 @ 6°29' T=84° = 135.67
300.22 @ 2°32' T=84° = 299.93
95.89 @ 5°23' T=86° = 95.47
1020.87
P.O.T. SET 1x2" IN FL.
1) 90-27-45
4) 01-51-00
90-27-45
6) 182-46-30
90-27-45
SEC. 5 T1S R12W
150.20 @ 4°34' T=92° = 149.72
55 ADJ
AVE.
27'
90°
1020.87
SET LC. BT. SPK. W&T IN A "JOSHUA"
SET N&T IN 4X4" FENCE POST
20TH ST
W.
SEC. LINE
149.72
15.07
54.79
SET N&T IN 12" JUNIPER
55.85
F.D.C.S. MON WITH BRASS CAP MARKED B.U.P. PAR C.S. 8738 SET 2" YELLOW MARKER PIPE
COUNTY SURVEYORS
S 32 135
R13W
MONUMENT
31.23
26.92
15.83
SET N&T IN 10" JUNIPERS
SEC. 32 T1N R12W
1x2" N.S.
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Notes Ck'd by M. OSHIA
Map No.
Office Work G. D. BAILEY
Checked
Date

Survey of ANAVERDE AVE
Surveyed by VAN NESS
Notes VAN NESS Date 10-8-65
Indexed

F.B. 223 Pg 161

1 RUN BOT. LAST PG/63

To PT #1

244.79 @ 3°19'T 82° = 244.38 ✓

52.44 LEVEL T=80° 52.44 ✓
502.21 ✓

102.06 ✓

SET 1"X2"N.A.
TOP OF RIDGE

(60)

(50)

ANAVERDE RD.
(PROPOSED)

502.21

Preliminary

SEC 33, T6N, R12W

SET 1"X2"N.A.
TOP OF RIDGE

300.22 @ 7°19' T=80° = 297.77 ✓
92.92 @ 8°39' T=80° = 91.86 ✓
219.40 LEVEL T=80° = 219.39 ✓
609.02 ✓

Pg 188
To 1"X2"EN

609.02

To Top

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403 Los Angeles County Engineering Bldg.

76F3095 C.E. #310 6-62

FROM BOT. PG 167

F. B. 2257 PG. 158

TO 1"X2" ℄N

SEC. 33, T6N, R12W

609.02

ANAVERDE RD. (PROPOSED)

SET 1"X2" ℄N

429.05

Preliminary ℄ X

429.06 T=80.2=429.05

POINT OF SECLINE SEC. 33, T6N R12W

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Notes Ck'd by M. Gomez
Survey of ANAVERDE RD
F. B. 622 Pg. 9
Office Work G. D. BAILEY
Surveyed by VAN NESS
Checked
Notes
Date
Indexed E. J. GALLI

W.S.&D.

To 1X2 EN

4) 100-52-15
115-13-05.4
6) 331-18-00
115-13-00

245.35 @ 4°45' T=78° = 244.50

SET 1" I.P. CONC. PLUG L.A.CO. ENG'R. TAG EN 12" DN ON SEC LINE

W.

SEC. 32, T 6N, R12W

SEC. 33, T 6N, R12W

115

244.50

To Top 1 Pg 12

To 1X2" EN

SET NET IN 4"X4" POST

417.51

SET 1" I.P. CONC. PLUG L.A.CO. ENG'R. TAG EN FL.

129.95

50.00 TAN

ANAVERDE RD. (PROPOSED)

SET 1" I.P. CONC. PLUG L.A.CO. ENG'R. TAG EN 12" DN

45°

TAN 50.00

SET 1" I.P. CONC. PLUG L.A.CO. ENG'R. TAG BY INT. 16" DN.

192.1

SET NET IN 4"X4" POST

Preliminary

429.05

537.81

224.65 @ 1°23' T=78° 224.57

192.95 LEVEL T=80° 192.94

417.51

P.O.T. SET 1X2 EN FL.

SEC. LINE

300.42 @ 9°40' T=86° = 296.15

133.96 @ 6°37' T=74° = 133.06

108.60 LEVEL T=78° 108.60

537.81

20TH ST.

149.72

FROM LEFT SIDE Pg 166

To Sec. Cor. 32, 33, 5, 6 EN T5N, R12W

(FROM BOT. Pg. 168)

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76F3095 CE #3190 6-62

F.B. 2857 Pg. 170

W.S. 64, D-3

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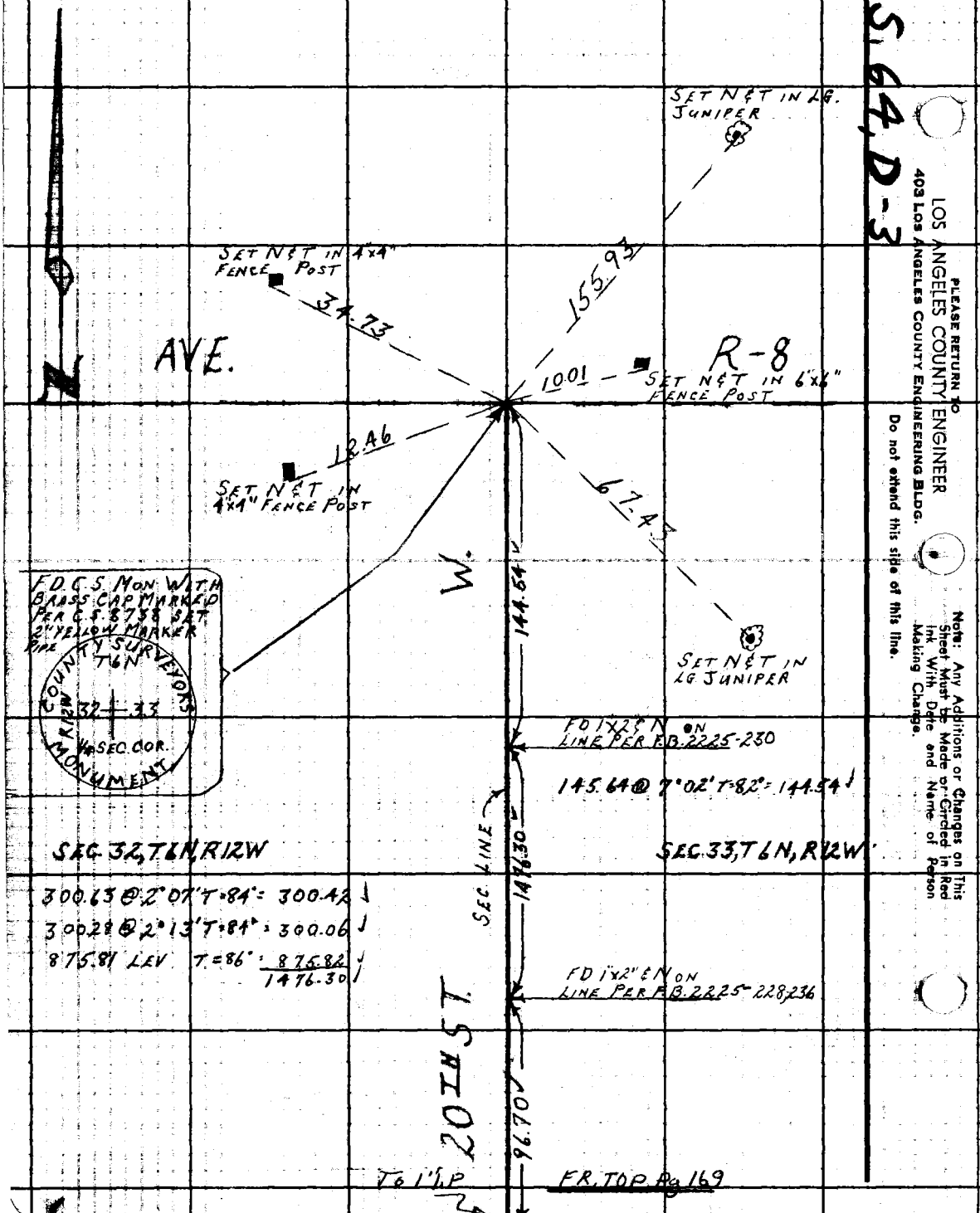

Notes Ck'd by M. C[illegible] | Survey of ANAVERDE RD. | F.B. 223 / PG. 1 / 71
Map No. | Job
Office Work G. D. BAILEY | Surveyed by VAN NESS
Checked | Notes Van Ness Date 10-8-62
Date | Indexed C. J. CALL

FROM 1" I.P. SIDE 16/61

To 1" I.P.

261.07 @ 2°49' T = 78° = 250.76 ✓
273.82 @ 7°13' T = 80° = 271.64 ✓
522.40

417.51 ✓

SET 1"x2" IN FL.

SEC. 32, T6N, R12W

(50)

(50)

ANAVERDE RD. (PROPOSED)

PRELIMINARY

522.40 ✓

SET 1"x2" IN FL. TOP of RIDGE

300.50 @ 1°11' T = 82° = 300.44 ✓
85.49 @ 7°53' T = 82° = 84.68 ✓
385.12 ✓

385.12

To 1" I.P.

To Top Pg 172

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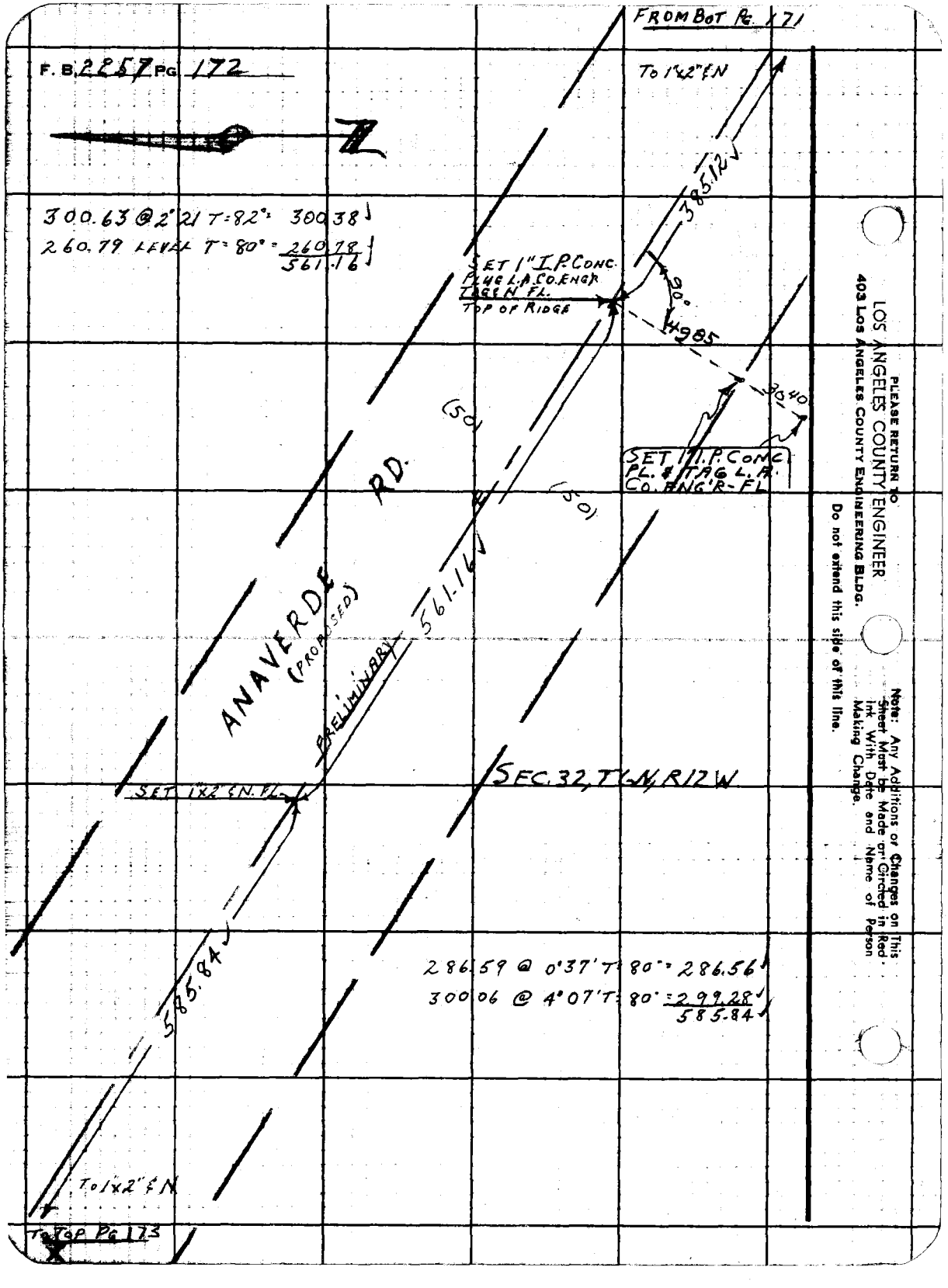
403 LOS ANGELES COUNTY ENGINEERING BLDG.

76F309S CE #310 6-62


FROM BOT PG 171
F. B. 2257 PG 172
TO 1"x2" I.N.
385.12
300.63 @ 2° 21' T = 82° = 300.38
260.79 LEVAL T = 80° = 260.78
561.16
SET 1" I.P. CONC. PLUG L.A.CO.ENGR TAG N.FL. TOP OF RIDGE
20°
49.85
30.40
SET 1" I.P. CONC. PL. & TAG L.A. CO. ENG'R-FL
(50)
(50)
ANAVERDE RD. (PROPOSED)
PRELIMINARY
561.16
SEC. 32, T.4N., R.12W.
SET 1x2 I.N. FL.
585.84
286.59 @ 0°37' T = 80° = 286.56
300.06 @ 4°07' T = 80° = 299.28
585.84
TO 1x2" I.N.
TO TOP PG 173
LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.
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Notes Ck'd by M. USTILA
Office Work G. D. BAILEY
Checked
Date

Survey of ANAVERDE
Surveyed by VAN NESS
Notes VAN NESS Date 10/1963
Indexed E. J. CAIN

F. B. [illegible] / Pg. 11

From Bk. Pg. 133

To 1"x2" FN

585.58

1898.5 @ 3°02' T=82° 189.58
200.98 LEVEL T=82° 200.98
390.56

Set 1"x2" FN FL

SEC. 32, TGN, R12W

(50)

PRELIMINARY

(50)

R.D.

ANAVERDE

Set Net in P.P.

11.0

390.56

Set 1" I.P. Conc. Plug L.A.Co.Eng'r. Tagen Kron Top of Small Ridge

22.31

36.20

Set Net in 4"x4" Fence Posts

695.63

200.07 @ 1°39' T=76° 199.98
495.68 LEVEL T=76° 495.65
695.63

To 1"x2" FN

To Top Pg 174

X

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76F3095 C.E. #310 6-62

FROM BOT. PG. 173

F. B. 2257 PG. 174

TO 1" I.P.

6956.3

570.08 LEVEL T=76°= 570.05

SET 1"x2" ℄ N FL.

ANAVERDE RD.

(PROPOSED)

570.05

℄

PRELIMINARY

SEC 32 T6N, R12W

SET 1"x2" ℄ N FL.

(60)

(60)

451.26 LEVEL T=76°=451.23

451.23

TO 1" I.P.

TO TOP PG 175

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Notes Ckd. by M. OSHITA | Survey of ANAVERDE RD. | F.B. [illegible] Pg. 175
Map No. | [illegible]
Office Work G. D. BAILEY | Surveyed by VAN NESS
Checked | Notes VAN NESS Date 10-10-89
Date | Indexed S. J. GALLI

FROM [illegible]

300.13 @ 1°14'T=78° = 300.05
300.46 @ 1°35'T=80° = 300.34
600.39

SEC. 32, T6N, R12W

451.23

SET 1" I.P. CONC. PLUG L.A.CO. ENGR. TAG 12" DN

RD

(50)

℄

ANAVERDE (PROPOSED)

600.39

(50)

PRELIMINARY

SET 1/2" ℄ N FD.

300.45 @ 1°48'T=78° 300.29
383.78 LEVEL T=78° 383.77
684.06

684.06

TO 1" I.P. INT SEC. LINE SEC. 31, 32 T6N, R12W

TO RT. SIDE PG. 176

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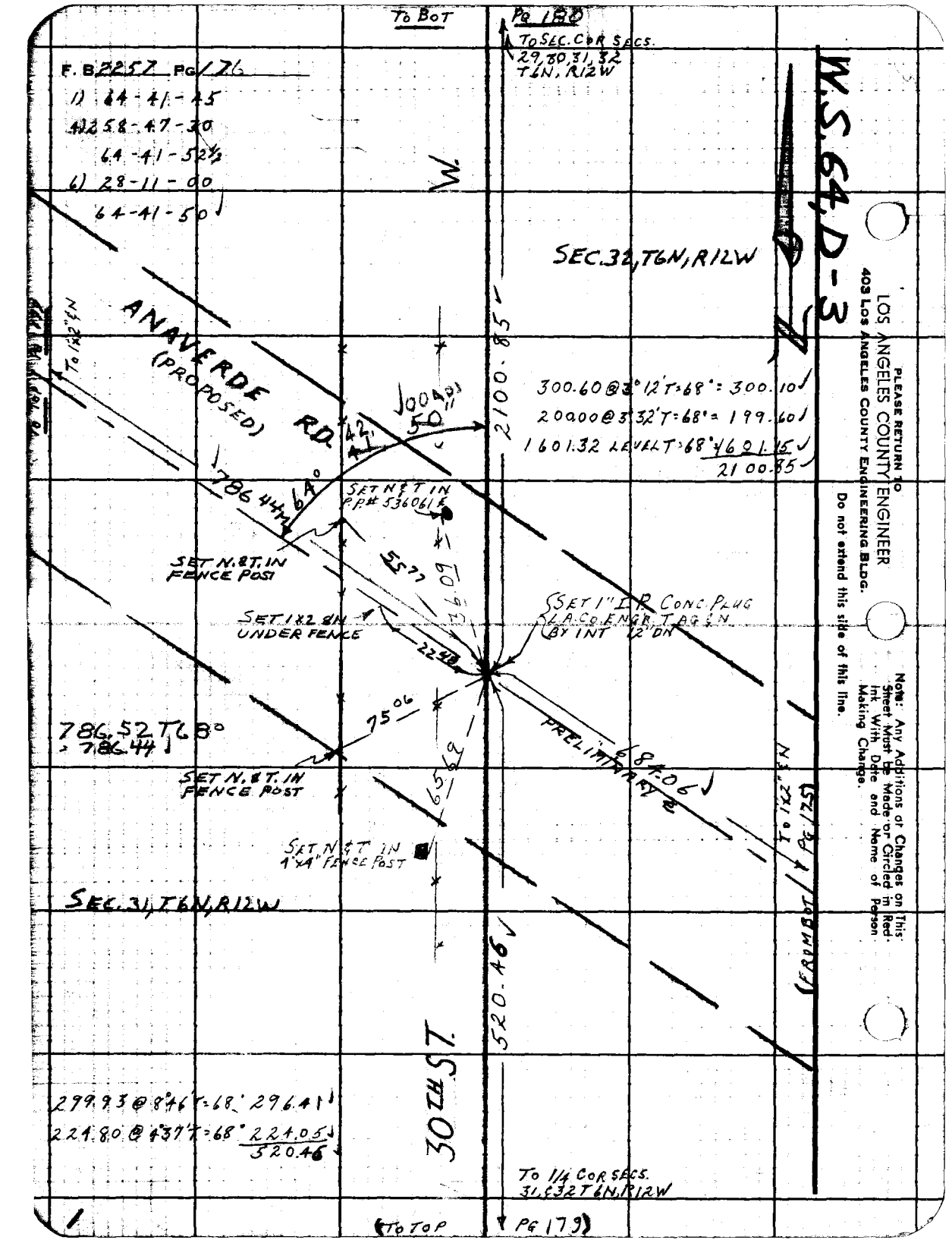
403 Los Angeles County Engineering Bldg.

76F3095 C.E. #310 6-82


To Bot
Pg 180
To Sec. Cor Secs. 29, 30, 31, 32 T6N, R12W
F. B. 2257 Pg 176
1) 64-41-45
2) 58-47-30
64-41-52½
3) 28-11-00
64-41-50
W.S. 64, D-3
SEC. 32, T6N, R12W
ANAVERDE RD (PROPOSED)
To Pg 178
300.60 @ 3°12'T=68° = 300.10
2000.00 @ 5°32'T=68° = 199.60
1601.32 LEVEL T=68° 1601.15
2100.85
SET N&T IN PP# 536061
SET N.&T. IN FENCE POST
786.44
786.52 T 68°
786.44
SET 1x2 IN UNDER FENCE
557
409
SET 1" I.R. CONC. PLUG L.A.CO.ENGR. TAG IN BY INT 12' DN
2248
75°06'
PRELIM 884.06
SET N.&T. IN FENCE POST
658
SET N&T IN 1"x4" FENCE POST
SEC. 31, T6N, R12W
30TH ST.
520.46
299.93 @ 8°46'T=68° 296.41
221.80 @ 4°37'T=68° 223.05
520.46
To 1/4 Cor Secs. 31, & 32 T6N, R12W
(To Top)
Pg 179
PLEASE RETURN TO LOS ANGELES COUNTY ENGINEER 403 Los Angeles County Engineering Bldg.
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Notes C'd by M. OSHITA
Map No.
Office Work G. D. BAILEY
Checked
Date

Survey of ANAVERDE RD.
Surveyed by VAN NESS
Notes VAN NESS Date 10-7-63
Indexed R. J. BAILEY

F. B. 2357 Pg. 74

FROM LEFT Pg 176

INT. L.L.

SET 1X2" E.N FL. P.O.T.

739.47 T 20 = 739.40

(50)

(50)

ANAVERDE RD.

739.40 M

PRELIMINARY

SEC 31, T6N, R12W

SET 1X2 E.N P.O.T

598.38 M

598.43 T 20 = 598.38

TO 1X2 E.N P.O.T

TO TOP Pg 178

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3093 CE #310 6-62

F. B 2257 PG 178

Fr. Bot 4,177 To 1X2"N P.O.T.

598.38M

(50)

50

SET 1X2"N P.O.T.

834.46 T 28 = 834.43

ANAVERDE RD (PROPOSED)

834.43M

PRELIMINARY

SEC 31, T6N, R12W

SET 1X2"N P.O.T

533.56M

533.57 T 30° = 533.56

To 1X2"N P.O.T

To Top Pg 1181

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Notes Ck'd by M. USHITA | Survey of PALOS VERDE RD. | F. B. 222 Pg. 11

Office Work G. D. BAILEY | Surveyed by VAN NESS

Checked | Notes VAN NESS Date 6-6-52

Date | Indexed

FROM BOT PG 176

W.S.H.D.-8

INT.

W

SEC. 32, T6N, R12W

520.46'

30TH ST.

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SEC. 31, T6N, R12W

SET 1" I.P. CONC. PLUG L.A. CO. ENG'R. TAG & N 1" UP

42.43 TAN

45°

AVE.

R-8

FD C.S. MON WITH BRASS CAP MARKED 5" UP PER C.S.B. 1450-1

SURVEYOR T6N R12W COUNTY 31 32 1/4 COR RE. 2177

42.43 TAN

20.05

SET 1" I.P. CONC. PLUG L.A. CO. ENG'R. TAG & N 1" UP

SET 1" I.P. CONC. PLUG L.A. CO. ENG'R. TAG & N 1" UP ON LINE PROD

76F3095 CE #310 6-52

1

F. B. 2257 PG. 180

W.S. 64, D-3

SEC. 29, T6N, R12W

SEC. 30, T6N, R12W

SEC. 31, T6N, R12W

SEC. 32, T6N, R12W

W.

AVE

R.

30TH ST.

SET N&T IN AP#955858E

SET N&T IN 6"x6" FENCE POST

SET N&T IN 1"x1" FENCE POST

116.75

44.25

84.87

28.76

2653.67 PER C.S.B. 1450-1

30°37'00" PER C.S.B. 1450-1

80.73

2100.85

TO TOP PG 185

TO TOP PG 185

TO 1/4 COR SECS. 30, 31, T6N, R12W

SET N&T IN P.P.#536056E

F.D. C.S. MON WITH BRASS CAP MARKED 3" UP WITH 2" MARKER PIPE PER C.S.B. 1450-1

COUNTY SURVEYOR

T6N

30	29
31	32

R12W

R.E. 2177

TO 1" I.P. INT. PROP. ANAVERDE RD

FROM TOP PG 176

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Notes Ck'd by M. OSHITA
Map No.
Office Work G. D. BAILEY
Checked
Date

Survey of ANAVERDE RD.
Surveyed by HALSCKY
Notes HALSCKY Date
Indexed

F.B. 225 Pg. 181

To 1 X 2 IN P.O.T.

N

533.56 M

610.19 T80 = 610.17

SET 1X2 IN P.O.T.

(50)

(50)

ANAVERDE RD. (PROPOSED)

610.17 M

PRELIMINARY

SEC. 31, T6N, R12W

SET 1X2 IN P.O.T.

922.91 T80 = 927.89

927.89 M

To L.P. POINT SEC. LINE SEC. 30, 31, T7N R12W

To Top Pg 182

X

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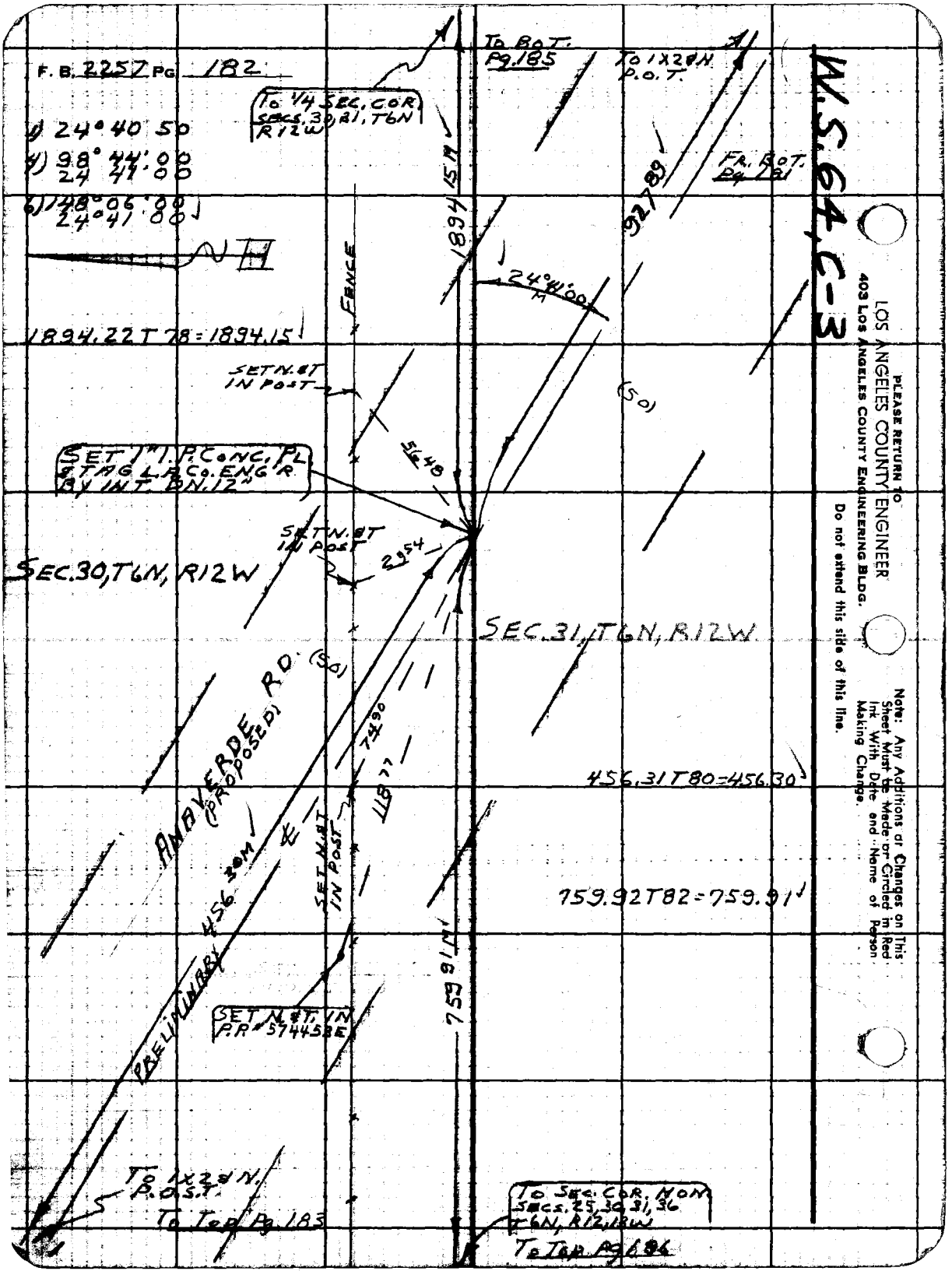
76F309S CE #310 8-62


F. B. 2257 Pg. 182
To 1/4 SEC. COR SECS. 30 & 31, T6N R12W
To B.O.T. Pg. 185
To 1x2" N. P.O.T.
Fr. B.O.T. Pg. 181
W.S. 64, C-3
LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.
PLEASE RETURN TO
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Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
a) 24° 40' 50"
b) 98° 44' 00"
24 44' 00"
c) 148° 06' 00"
24° 41' 00"
1894.22 T 78 = 1894.15
1894.15' M
FENCE
24°41'00" M
927.89
SET N. & T. IN POST
SET 1" I.P. CONC. PL STAGG & CO. ENGR BY INT. BN. 12"
SET N. & T. IN POST
2.54
SEC. 30, T6N, R12W
SEC. 31, T6N, R12W
ANAVERDE RD. (PROPOSED)
(SO)
456.31 T 80 = 456.30
759.92 T 82 = 759.91
759.91' M
456.30' M
SET N. & T. IN P.P. = 5744.38E
PRELIMINARY
To 1x2" N. P.O.S.T.
To Sec. Cor. NOM Secs. 25, 30, 31, 36 T6N, R12, 13W
To Tan Pg. 183
To Tan Pg. 186

Notes Ck'd by [illegible] DEHIT | Survey of ANAVERDE AVE. | F.B. 2457 PG. 103

Office Work G. D. BAILEY | Surveyed by HALISCKY

Checked | Notes [illegible]

Date | Indexed [illegible]

TO INT. SEC LINE SEC 36, T7N

FR. R&T. LEFT P.I. 127

822.58 T90° = 822.61

384.93 T80 = 384.92

1) 64°35'00
4) 258°20'30" 64°35'07½
6) 27°31'00 64°35'10

1) 123°31'00
4) 94°03'45" 23°30'52½
0141°05'15" 23°30'52½

SET 1X2 IN N. FL P.O.S.T

ANAVERDE (PROPOSED) PRELIMINARY

SEC. 36, T6N, R12W

(60) (50)

23°30'52½

85.24

℄ ROW OF TOWERS

TO P.I. 184

SET 1X2 IN CTR. HIGH TENSION TOWER

IRON HIGH TENSION TOWER

SET 1X2 IN BY INT. FL.

80.42

TOWERS

℄ ROW OF

P.I. "2"

SET 1" I.P. CONC. PL. & TAG L.A.Co ENGR ON SEC. LINE @ STAKE OUT 6' FROM CUT DN. 12" SET 1X2 IN N. FL. W/(1X1) TIES B'N.E. & S.E.

IRON HIGH TENSION TOWER

3845.2

351.32 T84

TO E INT. PROPOSED 30' ST. W

SET 1X2 IN N. FL P.O.T

TO SEC. COR SECS. 25, 30, 31, 36, T6N, R12, 13W

313.33 Calc

882

3799

SEC LINE

351.32

SEC FD 2257-58

SET 1" I.P. CONC. PL. STAMPED L.A.Co. ENG'R ON LINE PROD. E&W

TO LAKE

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78F3093 CE #310 6-62

F. B. 2257 PG 184

NW

SEC. 31, T6N, R12W

℄ ROW OF TOWERS

IRON HIGH TENSION TOWERS

80 ft

℄ ROW OF TOWERS

FR. RIGHT SIDE PG 183

X

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Notes Ck'd by M. USHITA | Survey of HAWTHORNE AVE | F. B. 2457 PG. 182

Office Work G. D. BAILEY | Surveyed by HOLISCKY

Checked | Noted HOLISCKY

Date | Indexed E. J. GALT

W.S.H.

TO LEFT

TO SEC. COR

SET N. & T. IN G X G FENCE POST

SEC. 30, T6N, R12W

35TH ST. W

SET N. & T. IN GUY POLE #574620E

SET N. & T. IN P.P. #574458E

FD. N. & T. IN 6"X6" FENCE POST

SEC. 31, T6N, R12W

1894.22 T78 = 1894.15

AVE

1894.15M

SET N. & T. IN P.P. #955859E

TO INT. PROP. LINE AVENUE RD.

To Too Pg 182

T6N R12W

30 | 31

¼ Cor

FD. U.S.C.&G.S. MON. "L" 1932 STAMPED "L" 1932 U.S.C.&G.S.

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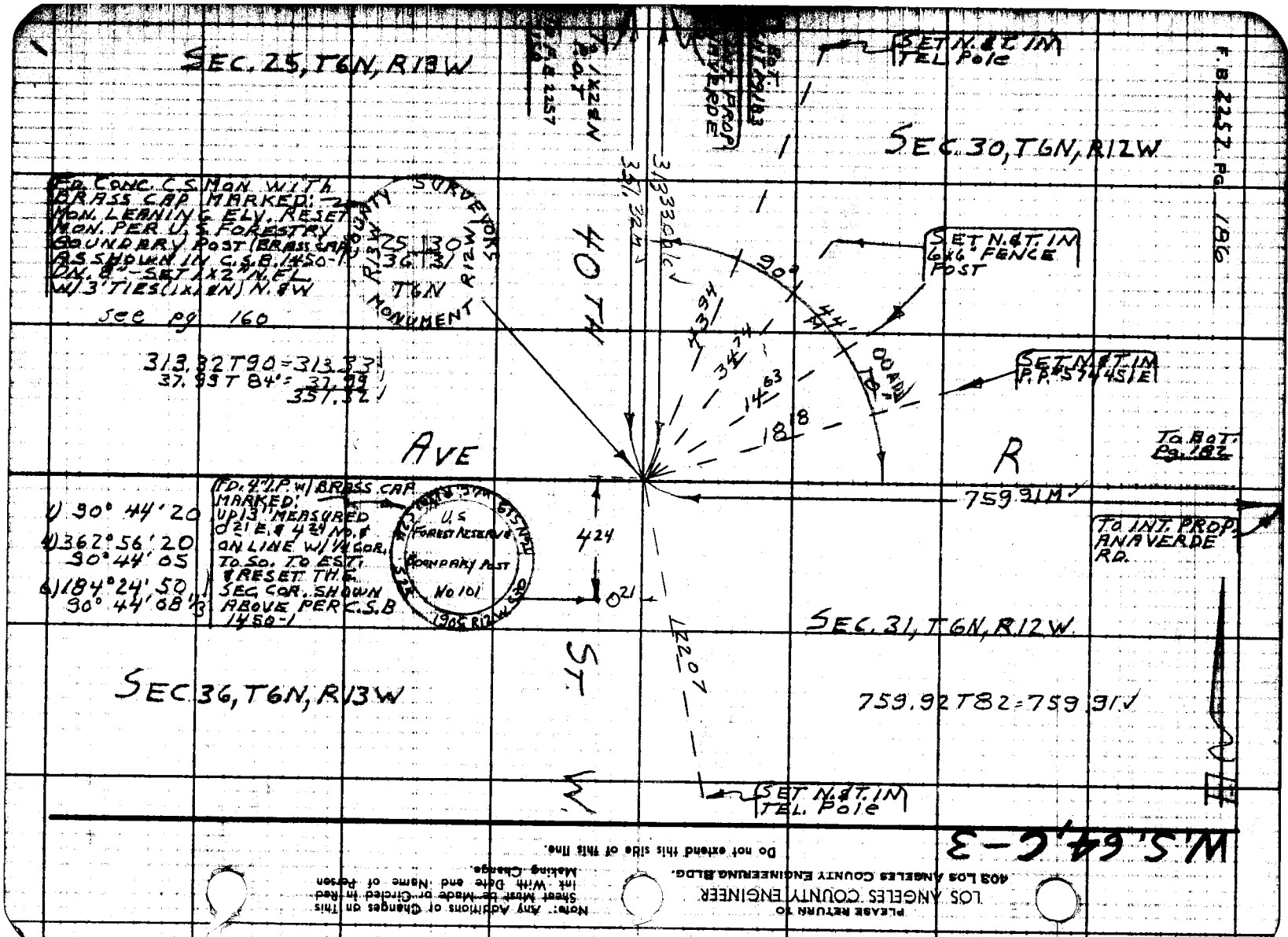
76F3095 C.E. #31 42


SEC. 25, T6N, R13W
SEC. 30, T6N, R12W
SEC. 31, T6N, R12W
SEC. 36, T6N, R13W
SET N.&T. IM TEL Pole
SET N.&T. IM 6x6" FENCE POST
SET N.&T. IM P.P. 5 TAGGED
SET N.&T. IM TEL. Pole
FD. CONC. C.S. MON WITH BRASS CAP MARKED: 2 MON. LEANING ELY. RESET MON. PER U.S. FORESTRY BOUNDARY POST (BRASS CAP) AS SHOWN IN C.S.B. 1450-I DN. 8 SET 1"x2" N.EL. W/ 3 TIES (IX) EN) N. 8W
See pg 160
313.32 T90 = 313.32
37.99 T84° = 37.99
351.32
40 TH
AVE
ST.
759.91M
759.92 T82 = 759.91
424
1207
1463
1818
90°
44'
00" M
FD. 4"I.P. W/ BRASS CAP MARKED: 1/4 13 MEASURED 21 E. & 424 No. & ON LINE W/ 1/4 COR. TO So. TO EST. & RESET THE SEC. COR. SHOWN ABOVE PER C.S.B 1450-I
U.S. FOREST RESERVE BOUNDARY POST No 101
1905
1) 90° 44' 20"
2) 362° 56' 20"
90° 44' 05"
3) 184° 24' 50"
90° 44' 68 1/3"
To INT. PROP. ANAVERDE RD.
To B.O.T. Pg. 182
F. B. 2257, Pg. 186
W.S. 64, C-3
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Notes C'k'd by RIES/HOLT — Survey of — F.B. — Pg.
Map No. — C. MOTEN
Office Work
Checked
Date
Surveyed by
Notes VOGE — Date 9/29/75
Indexed

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AVE. S

ANAVERDE - CITY RANCH AREA

J.N. 00775.37

REFERENCES USED:
F.B. 2257

PARTY:
VOGE
VANNESS
HILL
EGSTROM

X

76F3098 CE #310 663

F. B. 2257 PG 188

INDEX

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T. 6 N.

R. 12 W.

SEC 30

SEC 31

SEC 32

SEC 33

Proposed Ave. "S"

P.I.

P.I.

198 196 195 197 194 193 194 194 191 190 190 189 195

Notes Ck'd by [illegible] | Survey of AVE S | F. B. | Pg.

Map No. [illegible] | J.N. [illegible] Tape [illegible]

Office Work C. MOTEN | Surveyed by [illegible]

Checked " SAPPELL | Notes Van | Date 3/24/75

Date | Indexed

To Bat Pg 192

297.11 @ 3°44' = 296.48 } 296.44'

297.19 @ 3°56' = 296.49 }

T = 62°

281.51 @ Ex. = 281.47

296.44
+ 281.47
577.91

577.91
Sec. Line

Found 2" I.P. Conc. plug & C.E. tag, UP 2"

Standard Corner. Found County Surveyor Monument, UP 6", marked as shown. See FB 3118-264. Also See FB 2257-166

117.55'
2257-166

90°
Rad.
70.71

267.48 Calc.
Sec. Line

To Bat Pg 191

70.71

Found 2" I.P., Conc. plug & C.E. tag, UP 2"

COUNTY SURVEYOR'S MONUMENT
T.1S. T.2S.
R.12W. R.11W.
S.B.B.&M.

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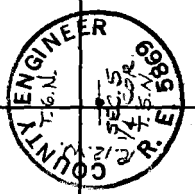
76F3095 CE #310 663

F. B. 2257 PG 190

Closing 1/4 Cor. Found County Engineer monument, down 8". Marked as shown. See FB 3118-263. Also See FB 2257-164.



Monument is on line east & west between 5th. cors.

(50) (50)

Δ: 24°45'00"
R: 4000
T: 877.68
L: 1727.88

① 24°45'29"
④ 99°00'55"
24°45'14" ✓
⑥ 148°31'30"
24°45'15" ✓

5"

in top of 6"x6" fence post.

PROP. P.I. NOTHING SET

0.77

Proposed ℄

A.V.E.

Proposed P.I. Set 2" I.P. & cone plug C.E. tag, flush, & calc. dist. from the west.

0.49

Set Nail in top of 6"x6" fence post

24°45'15"

638.95

(50)

180.76

(50)

To Bot. Rt. Pg. 191

577.81

To Top Pg. 189

M564 D-2

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Map No. C 5-15-5247 | JN 0015.5 | Tape 1.15 | Std. 1
Office Work C. MOTEN | Surveyed by W. J. Yoder | Date 4/27/75
Checked D. SABBETT | Notes
Date NOV 2 5 1975 | Indexed

22571 171

AYE 5

W 5.64

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7-73 2035 CE #310 8-66

See FB 2257-170

Calculated Intersection, Nothing Set.

AYE

138.35

109.94'

458.02 C/L

Δ 46° 50' 19"

Proposed ℄

180.79'

(50)

To PT

To PT

PB 190

Set 1" IP conc Plug, ECE Tag, Flush.

29748 C/L

Sec. Line

T = 43°

181.22 @ 86°04" = 180.79'

181.36 @ 274°26" = 180.82'

180.76'

To Int PB 189

F.B. 2257 Pg. 192

M. P.

710.80 @ 267° 10' 45"
92° 48' 50"
M = 2° 49' 02" = 709.94'

1080.26 @ 88° 05' 25"
27° 54' 20"
M = 1° 54' 28" = 1079.66'

4314.30 @ 90° 40' 30"
269° 19' 10"
M = 00° 40' 40" = 4314.00'

To Left

Rt. 191

(50)

709.94'

(50)

Set 1" I.P. Conc. plug & E. tag, flush, top of spur.

℄

1079.66'

Set 1" I.P. Conc. Plug & E. tag, flush, top of spur.

4314.00' ℄ Proposed

Set 1" I.P. Conc. plug & E. tag flush, top of spur

4314.00'

217.72'

To Right

Rt. 194

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Map No. C.S.B. 5247 | JN 6735 Tape 195 Std 84 °F
Office Work C. MOTEN | Surveyed by W J Voss 4/175
Checked R. SAPPELL | Notes
Date NOV 25 1975 | Indexed

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403 LOS ANGELES COUNTY ENGINEERING BLDG.
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4244.42 @ 90°45'40"
269°14'30"
M = 00°45'35" = 4244.05

① 156°29'30"
② 265°58'00"
66°29'30"
③ 218°57'00"
156°29'30"

① 26°14'10"
② 52°28'20"
26°14'10"

Set 2" I.P. Conc plug & C.E. tag, up 14" on side of knoll

① 34°43'20"
② 69°26'40"
34°43'20"

Set 2" I.P., Conc plug & C.E., tag, up 14" on side of knoll N.W. 1/4

(50)
(50)
4244.05'
AVE.
26°14'10"
17" Adj.
230.61
29.
34°43'20"
205.46
156°
Δ = 23°30'43"
R = 2000
T = 416.22
L = 820.72

Proposed P.I. Set 2" I.P. conc plug & C.E. tag, dn. 24" @ calc. dist. from int. to N.W.

H.P.

1120.30 @ 270°27'45"
M = 00°27'52" = 1120.26

89°32'00"

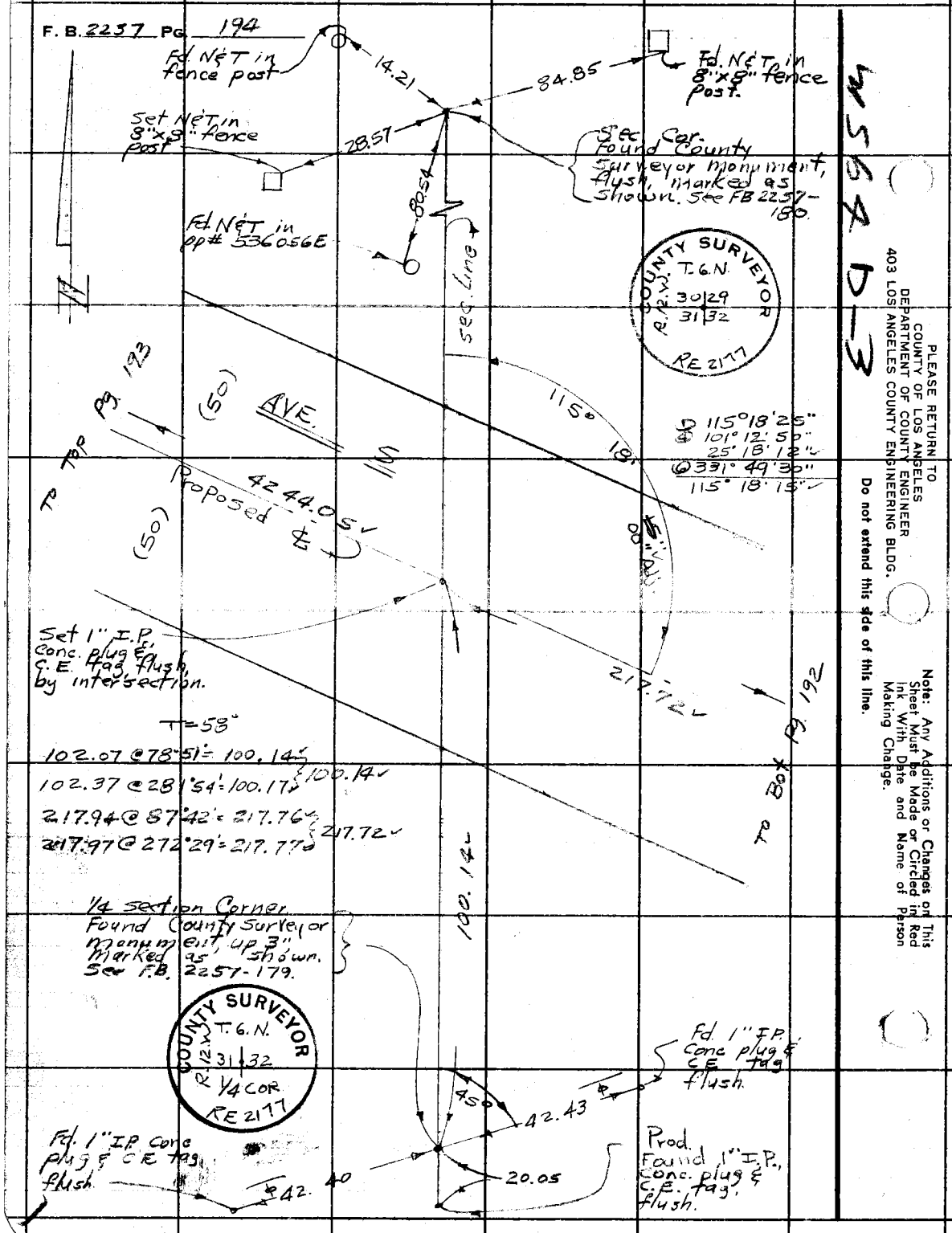
T = 52°
6.11 @ Lev = 6.11

1120.26
+6.11
1126.37

Proposed ℄
1126.37
To Right
PB 195

76F309S CE#310 3-69

F. B. 2237 Pg. 194



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W 5 A 0 E 3

Map No. C-5 PB 52-47 | JN 0075.35 Tape 95 Std 64 °F
Office Work C. MOTEN | Surveyed by W. J. Voge 5/11
Checked D. SAPPELL | Notes [illegible] Date 3/-/-
Date NOV 25 1975 | Indexed by PALMER 11-25-75

WS 64

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47.23

Guy Pole #5746 20E

1/4 Sec. Cor. Found County Sur. Mon. in 12" marked as shown. See FB 2257-185 Also see CSB 1450-1

20.20

Fd NAIL in 6"x 6" fence post.

30.87

Fd NAIL & BPK in S 44 SBE

Sec Line

SURVEYOR COUNTY OF LOS ANGELES 1 1/2" BRASS CAP 30 31 RE 21

Ⓒ 48°11'30"
Ⓑ 192°46'00"
48°11'30" ✓
Ⓐ 289°09'00"
48°11'30" ✓

T = 48'
40.01 @ LEV. = 40.00 ✓
42.83 @ LEV. = 42.83 ✓

To Box Pg 193

Set 2" I.P. Conc. plug C.E. tag up 3"

48°11'30" ✓
43' Adj.

1126.37 ✓

Proposed

40.00 ✓

Set 2" I.P. Conc. plug C.E. tag up 3" in West @ calc. dist. from the West.

42.83 ✓

AVE

1213.26 ✓

To Left Pg. 196

To Right Pg 197

Set 1x2 & Nail

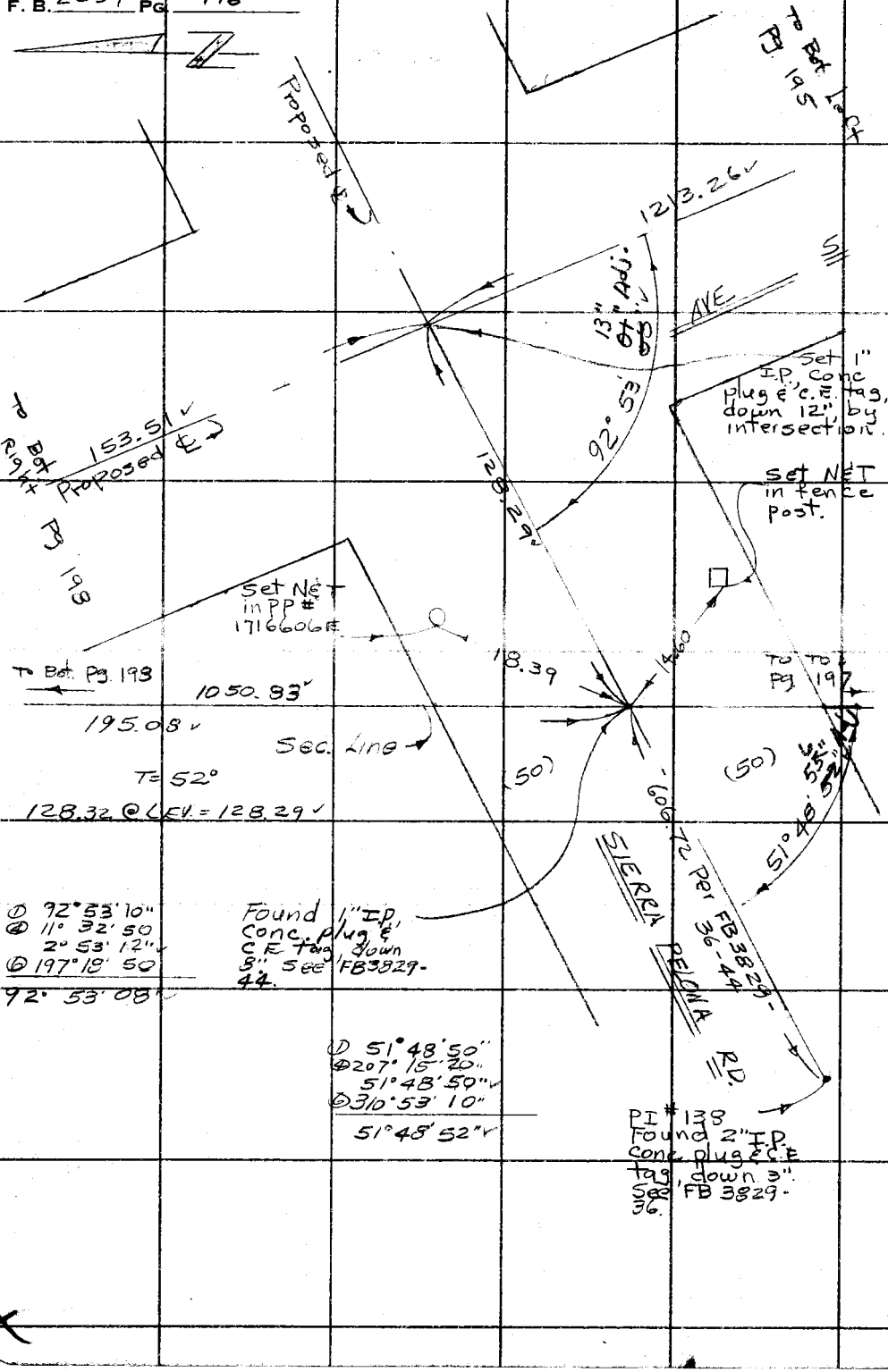
926.12 ✓

H.P.
88°23'20
926.48 @ 271°35'50 ✓
M = 1°36'15" = 926.12 ✓

90°35'50"
1213.33 @ 269°23'40"
M = 00°36'05" = 1213.26 ✓

76F309 CE#310 3-69

F. B. 2257 PG. 196



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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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Notes Ck'd by		Survey of	F. B. — Pg. 111
Map No.			
Office Work	C. MOTEN	Surveyed by	
Checked	D. SAPPELL	Notes None	Date 3/24/[illegible]
Date		Indexed	

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Do not extend this side of this

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

Δ = 70°
1050.93 @ LEV. = 1050.83 ✓

1050.83 ✓ Sec. Line

Fd. NET in PP# 1716601E

Fd. NET in 6"x6" Fence Post

Fd. NET in PP# 5744S1E

45.91

20°

14.67

Δ = 70°

FB 2257-169

Rad.

18.27

926.12 ✓

Sec. Line

4.26

Section Corner found County Surveyor's monument, down 0.3' marked as shown. See FB 2257-169.

1086

COUNTY SURVEYOR'S MONUMENT
29 30
31 32
T.6.N.
R.13W. R.12W.

Found 4" I.P. with brass cap, up 1.3' marked as shown. See FB 2257-160.

MAR 25M 67
LS
FOREST RESERVE
BOUNDARY POST
NO. 101
1905 R12W. S36

T BP + 139.195

Z6F30PS CE #310 6-63

F. B. 2257 PG 198

1/4 Section Corner found County Surveyor monument, down 12", marked as shown. Also see FB 3829-44. Also See FB 2257-159.

COUNTY SURVEYOR T.6.N. R.13W. 25 30 1/4 SECCOR R.12W. T.6.N. 63

Set NET in PP # 1716617E

53.48

Fd. NET in gate post.

14.43

8.82

Fd. NET in gate post.

117.16

Set NET in PP # 1716616E

Sec. Line

T = 52°

153.54 @ LEV = 153.51 ✓

Set NET in fence post.

29.77

Set 1" I.P. Plug & Cap, Down 6". Cone tag, Calc. dist from South.

20.02

AVE.

Δ 41° 03' 45"
@ 164° 16' 30"
41° 04' 07" ✓
@ 246° 24' 50"
41° 04' 08" ✓

17" Adj.

41° 04' 08"

153.51 ✓ Proposed

(50)

T = 70°

195.10 @ LEV = 195.08 ✓

1050.83 ✓

1950.8 ✓

Set NET in PP # 1716607E

(50)

To Left PB 196

To Left Pg. 196

LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.

PLEASE RETURN TO

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WSTA 1C3

Map No. _____
Office Work _____
Checked _____
Date _____

JN 0095.56 Tape 11B Std. _____ °F
Surveyed by ARCHULETA
Notes _____ Date 11-77
Indexed D. BAILEY JAN 2 3 1978

J.N. 0095.56

30TH ST. WEST

CENTERLINE SURVEY

NEW ALIGNMENT

FROM: AVE. P
TO: CITY RANCH RD.

NIENDORF
VAN NESS
RITTER
SIDWELL

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76F3095 CE#310 3-68

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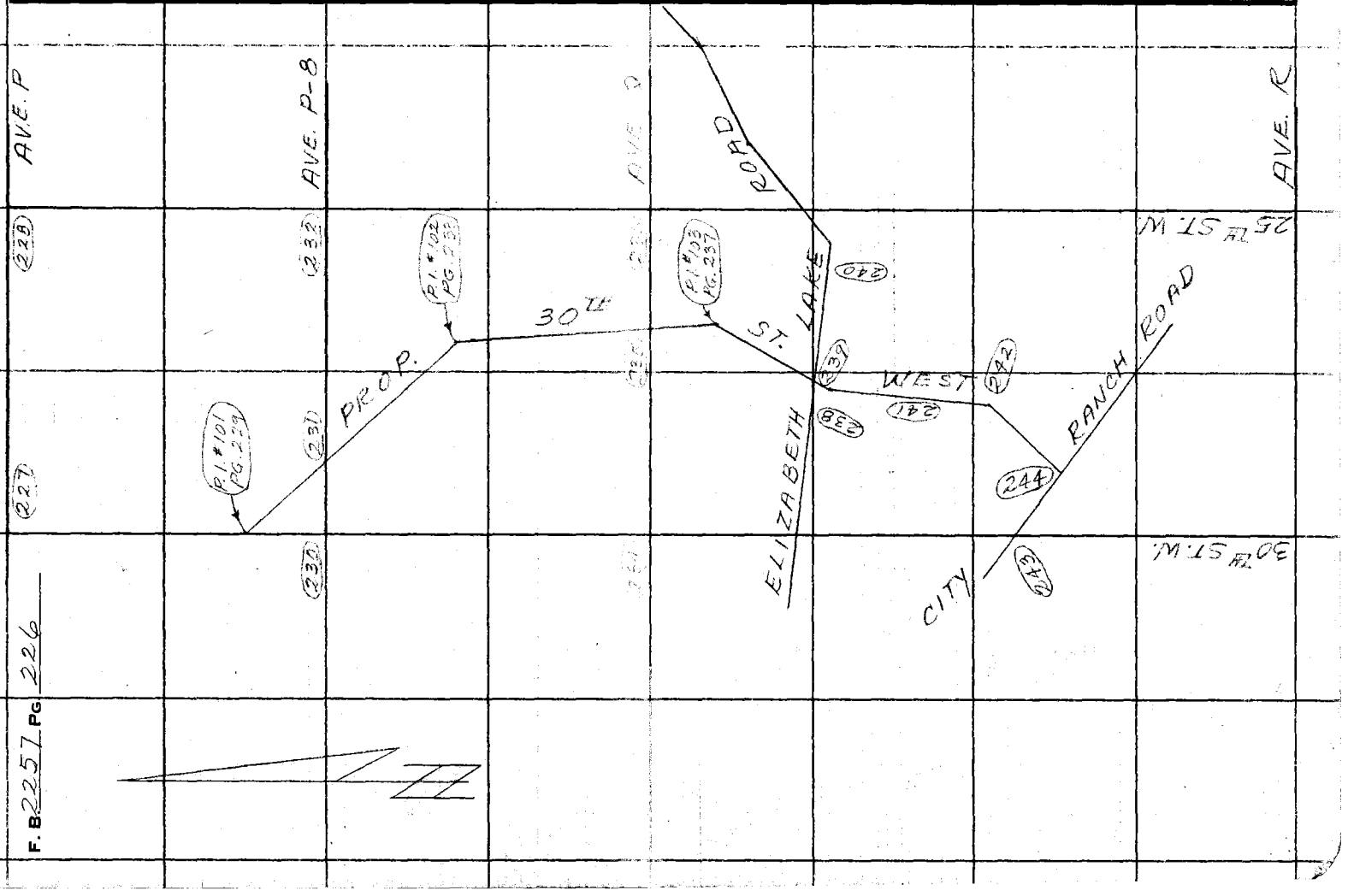

F. B. 22257 PG. 226

Map No. _____ JN 00179 Tape P.M. Sta. _____ Up

Office Work _____ Surveyed by: NIEMINSKI 11-77

Checked _____ Notes _____ Date _____

Date _____ Indexed by: D. BAILEY JAN 25 1977

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W5G4D2

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900 Los Angeles County Engineering Bldg.

76F3005 CE #247—3-57

WEST

AVE. P

30TH ST.

R.P. FD. 1½" I.P. 4" DN. CEM. PL. & TAG

FD. N. & T. P.P. (No Numbers)

98.69

89.58 M.N. 1/4 N.

89.58 M.N. 1/4 N. 89.69

88°

39°52'

2658.69 @ 89-53-20 = 26.5 : 1

2071.38 @ 89-54-10 = 20.7 : 1

2658.69

2071.38

(50) TO TOP

(50) PG. 229

(50) TO LAST PG. 228

R.P. FD. 1½" I.P., 9" DN. CEM. PL. & NAIL

SET N & T. IN P.P. #1960882E

① 88-39-40
② 354-39-20
③ 171-59-10
88-39-51 1/3

SECTION CORNER SECS. 17, 18, 19 & 20 T. 6 N., R. 12 W. FD. C.S. MON. IN H.H. PER F.B. 2257-132 F.B. 3176-134 F.B. 3227-185 MARKED

COUNTY SURVEYOR'S MONUMENT T.6N. R.12W. 18 17 19 20 1928

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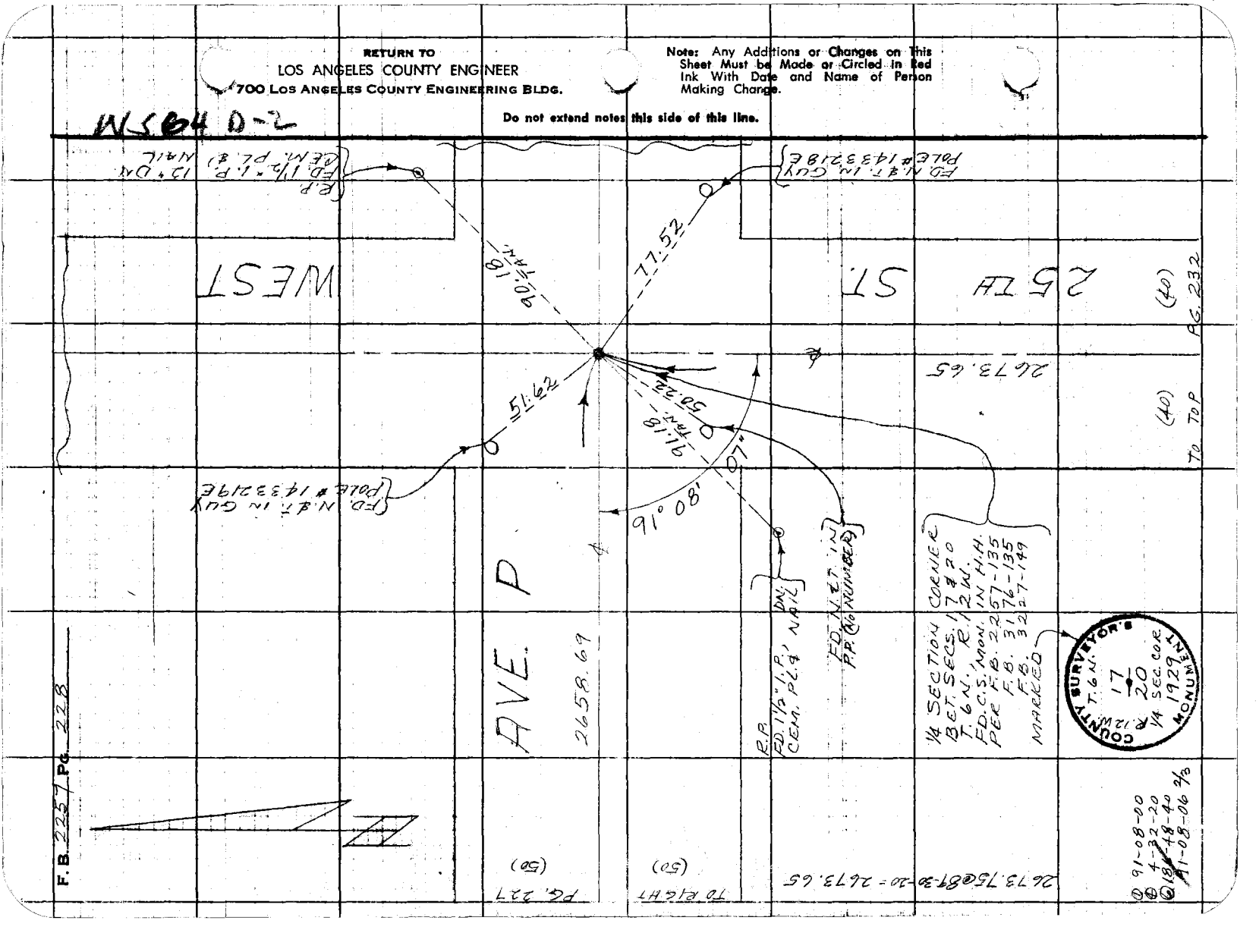
WS64 D-2



Map No. _____ JN _____ Tape H.P. Std _____ °F
Office Work _____ Surveyed by _____ Date _____
Checked _____ Notes _____
Date _____ Indexed by D. BAILEY JAN 25 1977

137-15-15

137-15-108 1/3

TO BOT PG 229

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76F309S CE#310 3-69

30TH ST. W.

PROP. 30TH ST. WEST

B.C.

2071.38

610.58 @ 59-00-25 = 610.49

R.P. SET 1" I.P., 1" C.I.P. CEM. PL. & C.E. TAG ON LINE PROD.

565.64' PROD.

137° 15' 08"

P.I. #101 SET 2" I.P., 12" DN. CEM. PL. & C.E. TAG PER FILE MAP #H-325-1

40.58

610.49

SEC. LINE

R.P. SET 1" I.P. CEM. PL. & C.E. TAG 1" UP ON SEC. LINE

847.35

(50)

(50)

TO TOP PG. 230

TO TOP LEFT PG. 231

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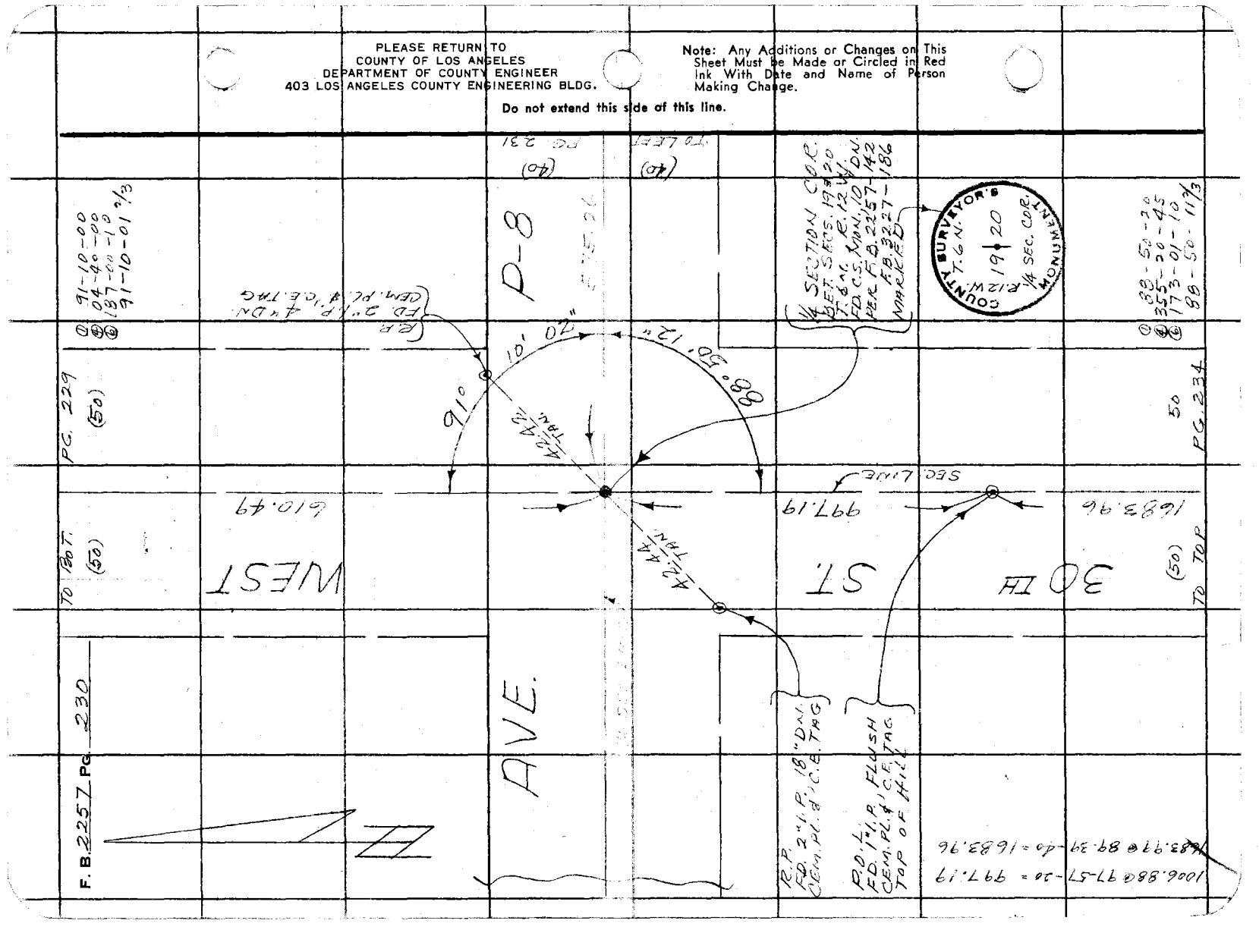

Map No. _____ JN _____ Tape _____ Std _____ °F

Office Work _____ Surveyed by MENDOZA @ 46-05-100

Checked _____ Notes _____ Date _____

Date _____ Indexed by E. BAILEY JAN 2 5 1977 46-05-003/3

TO EAST PICO PG. 239

PROP. 847.35

(50)

E.C.

R.P.'s SET 1" I.P. FLUSH CEM. PC & C.E. TAG

51.52

P-8

(40)

PG. 232

AVE. 30 HT.

PG. 230

(40)

90°

50.47

575.26

600.86

1/4 SEC. LINE

TO P/C47

(40)

(40)

TO LEFT

ST.

03'

46° 05'

1012.58

℄ INT. SET 1" I.P. 12" DN. CEM. PC & C.E. TAG BY INT.

WEST

B.C.

(50)

(50)

1176.12 @ 89-50-20 = 1176.12
600.86 @ 89-54-30 = 600.86
575.26

1860.01 @ 89-28-25 = 1859.73
1012.41 @ 89-32-20 = 1012.59
847.35

TO TOP LEFT PG. 233

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6F309S CE#310 3-69

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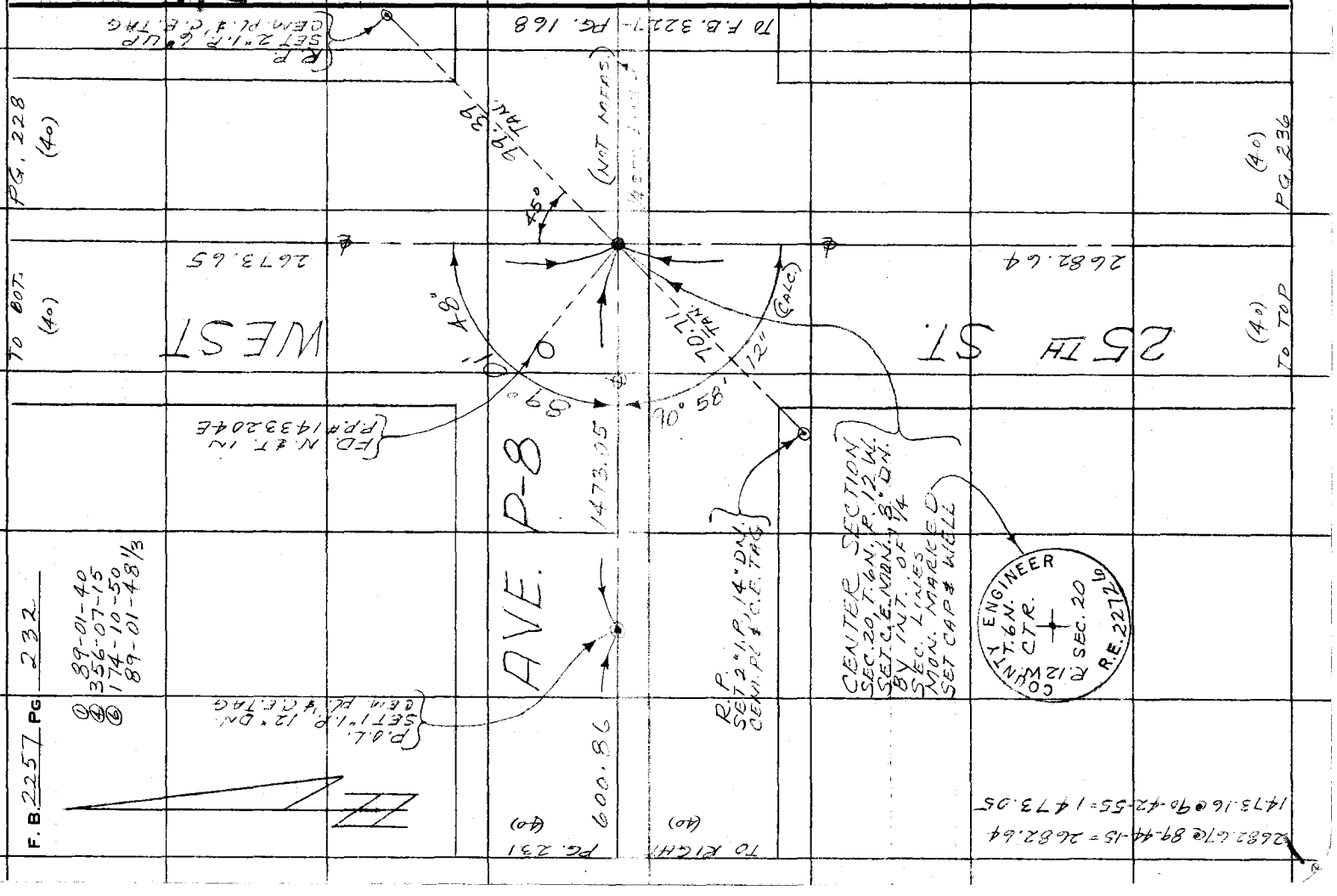
W.9 64, D-2



70F309S CE#310 3-68

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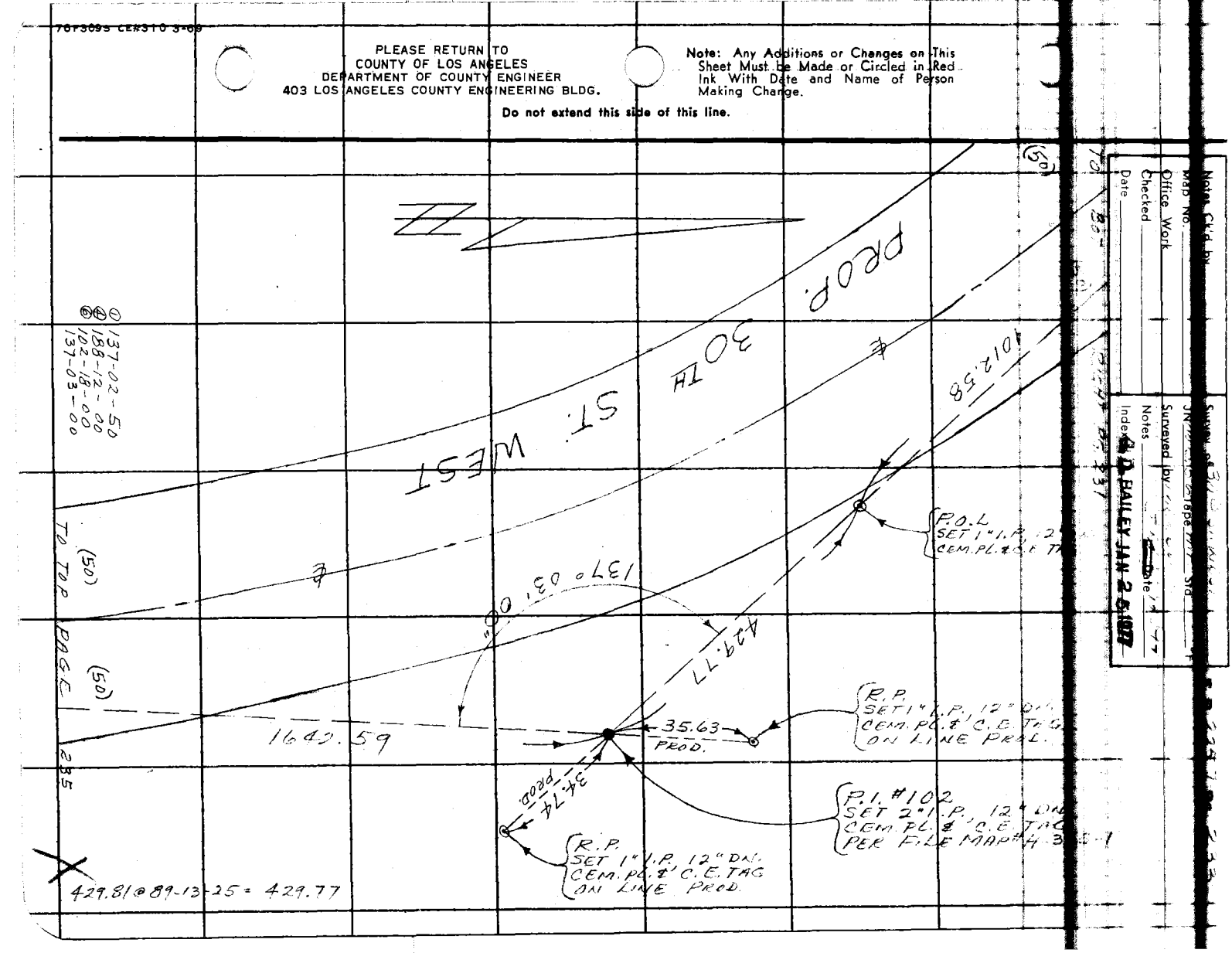

Notes Ck'd by _____ Date _____

Map No. _____

Office Work Checked _____ Date _____

Surveyed by _____ Date _____

Notes _____

Index _____

D. HAILEY JAN 25 1977

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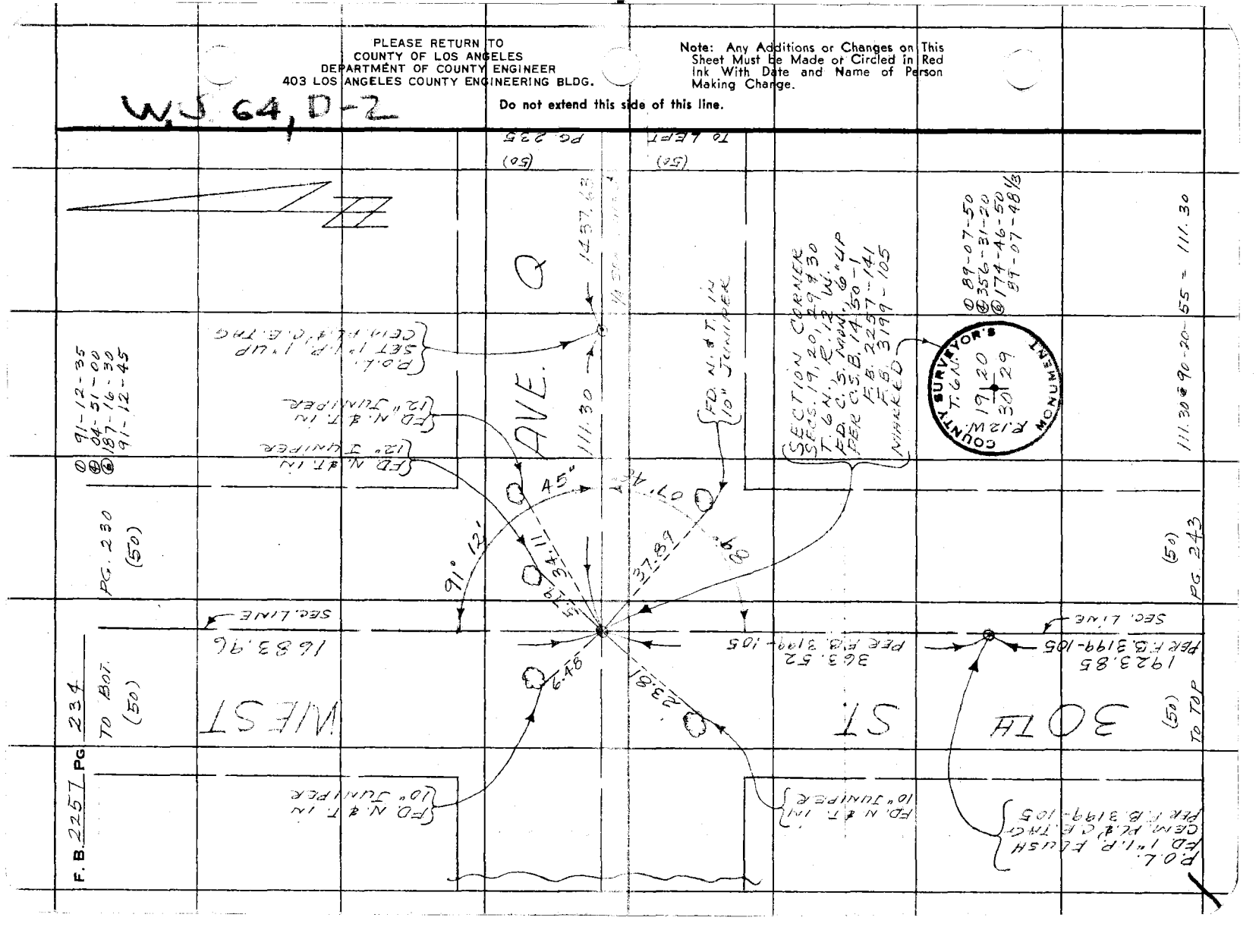
W.J. 64, D-2



76F309S CE#310 3-69

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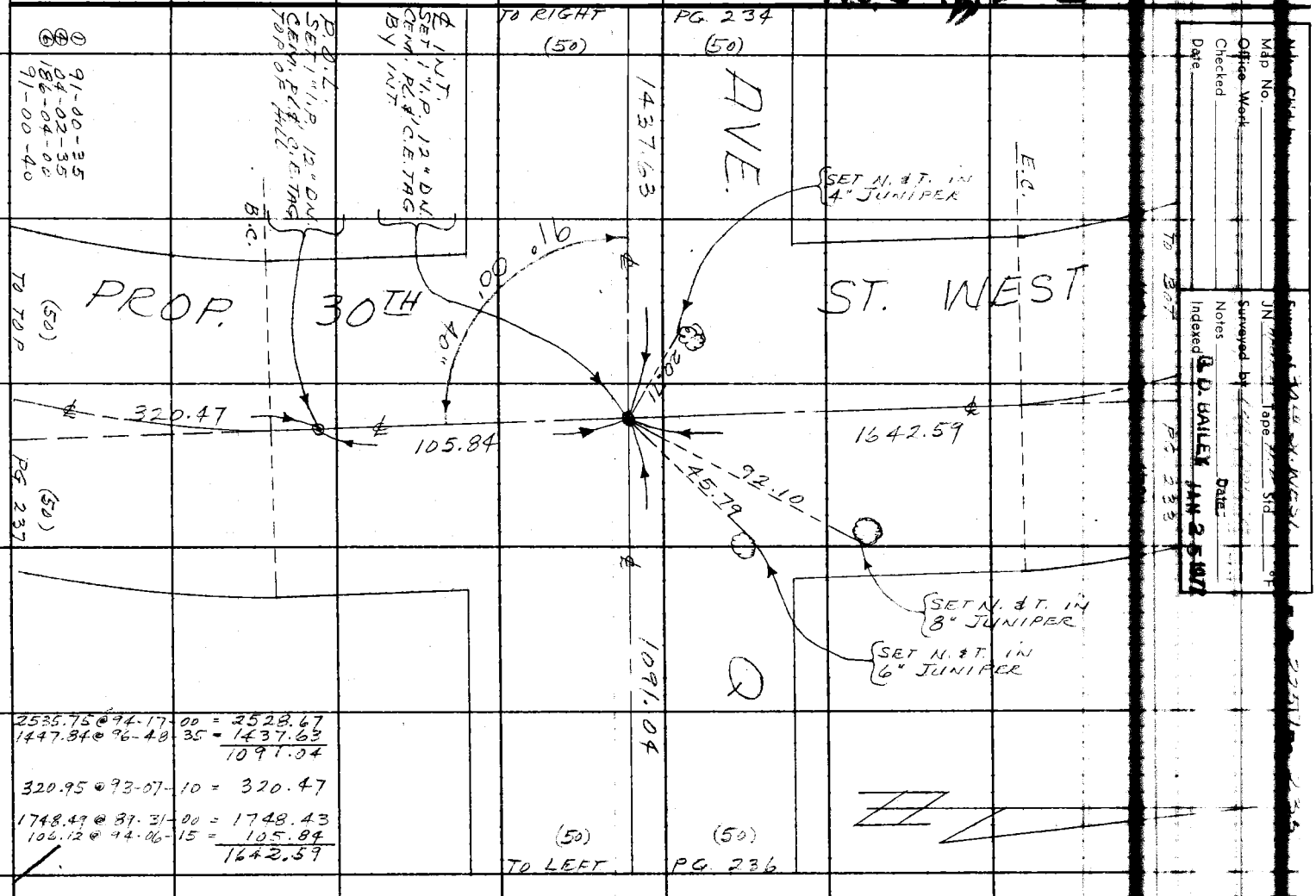
WS64, D-2



2535.75 @ 94-17-00 = 2528.67
1447.84 @ 96-49-35 = 1437.63
1091.04

320.95 @ 93-07-10 = 320.47

1748.43 @ 87-31-00 = 1748.43
106.12 @ 94-06-15 = 105.84
1642.59

Map No. _____ JN _____ Tape _____ Std _____
Office Work _____
Checked _____
Date _____
Notes _____
Surveyed by _____
Indexed by D. BAILEY JAN 25 1977 DATE

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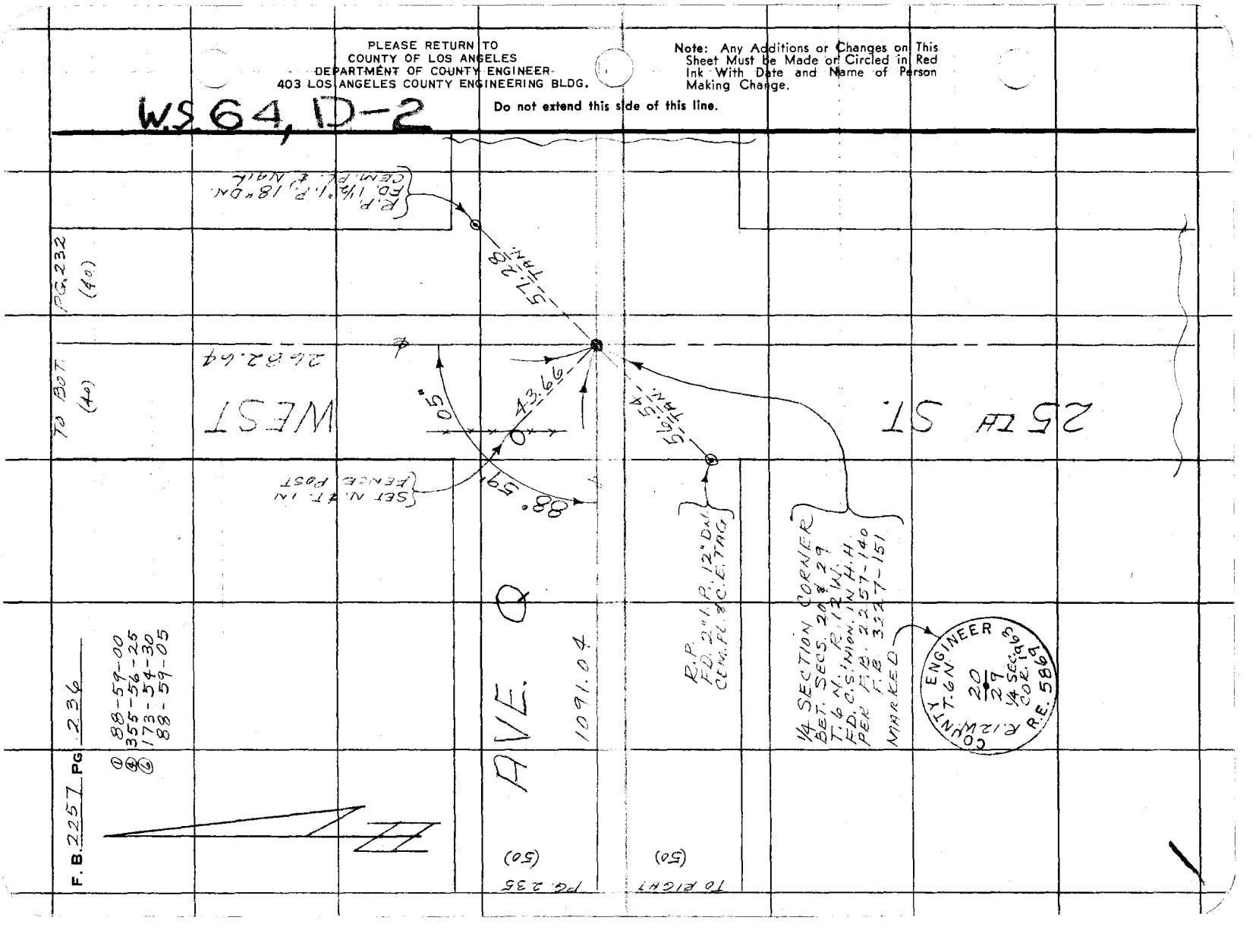
W.S. 64, D-2



76F309S CE#310 3-69

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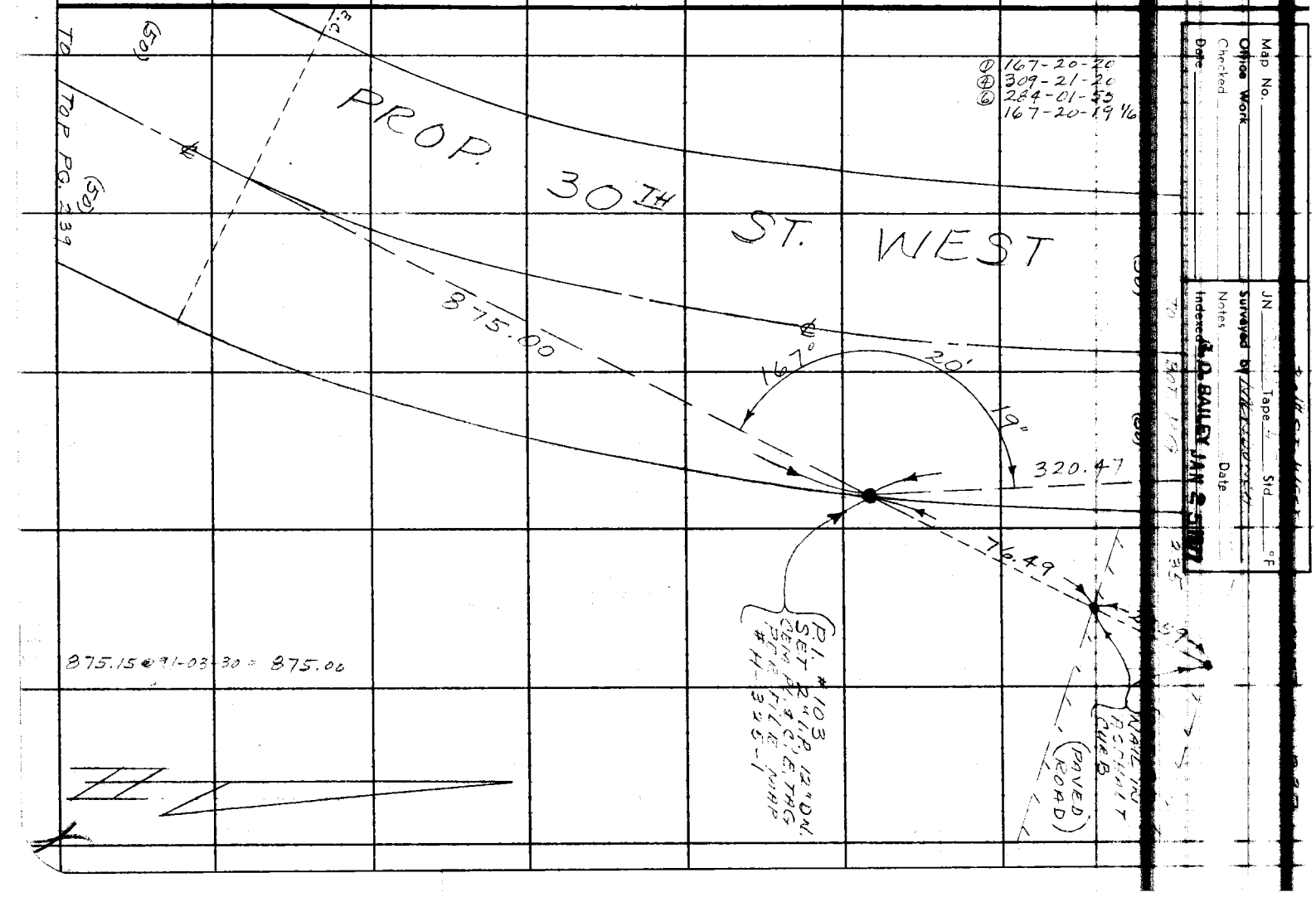
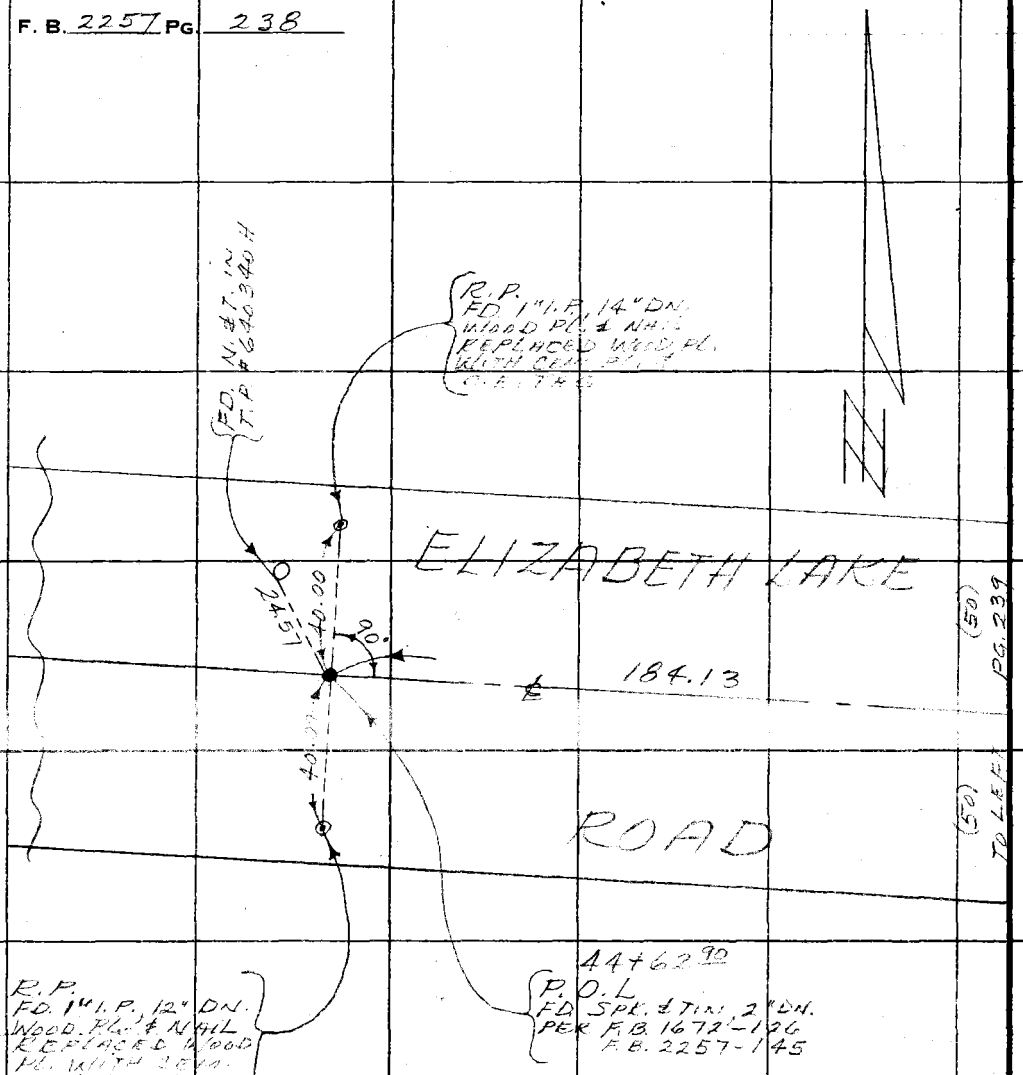


Map No. _____ JN _____
Office Work _____ Tape _____ Std _____ °F
Surveyed by _____
Checked _____
Date _____
Notes _____ Date _____
Indexed by D.D. BAILEY JAN 2 1970

F. B. 2257 PG. 238



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Map No. _____ JN _____ Tape _____ Std _____ °F

Office Work _____ Surveyed by _____

Checked _____ Notes _____ Date _____

Date _____ Indexed C. D. BAILEY JAN 25 1972

TO PG PG

① 96-16-30
② 25 06-55
③ 217-40-25
96-16-44½

P.I. #104
SET 1" I.P. L "UP
CEM. PL & C.E. TAG
PER FILE MAP
H-325-1

SET N. & T. IN
T.P. # 793294H

ST. W.

875.00

SET N. & T. IN
T.P. # 793394H

44"

96° 16'

PG. 238

(50)

TO RIGHT

(50)

18413

EDGE OF PAVEMENT

99.25

ELIZABETH

718.31

(50)

PG. 240

TO LEFT

18°

LAKE RD.

16°

84±

EDGE OF PAVEMENT

(50)

PROP. 30TH

PAVED (ASPHALT) ROAD

86.62

172°

50°

181

SET 3/4" I.P. FL. IN PAVEMENT IN INT.

① 172-17-40
② 329-11-55
③ 313-48-00
172-18-00

ANGLE PT. #104-A
SET 1" I.P. 12" DN.
CEM. PL. & C.E. TAG
BY INT.

TRANSIT LINE

473.56

718.32 @ 89-44-10 = 718.31

118.17 @ 92-09-25 = 118.09
86.67 @ 92-02-00 = 86.62
31.47

1 TO TOP

PG. 241

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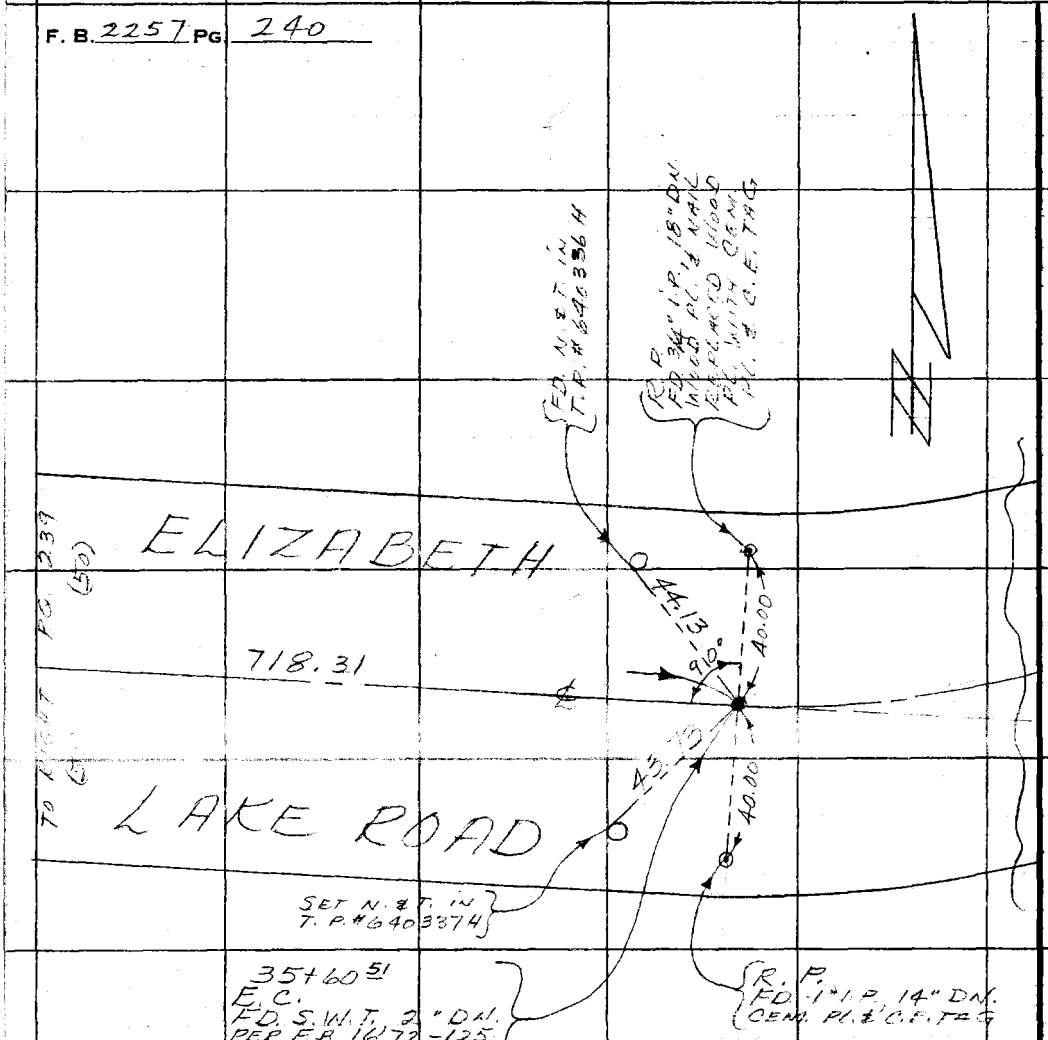
16F309s CE#310 3-69

F. B. 2257 PG 240



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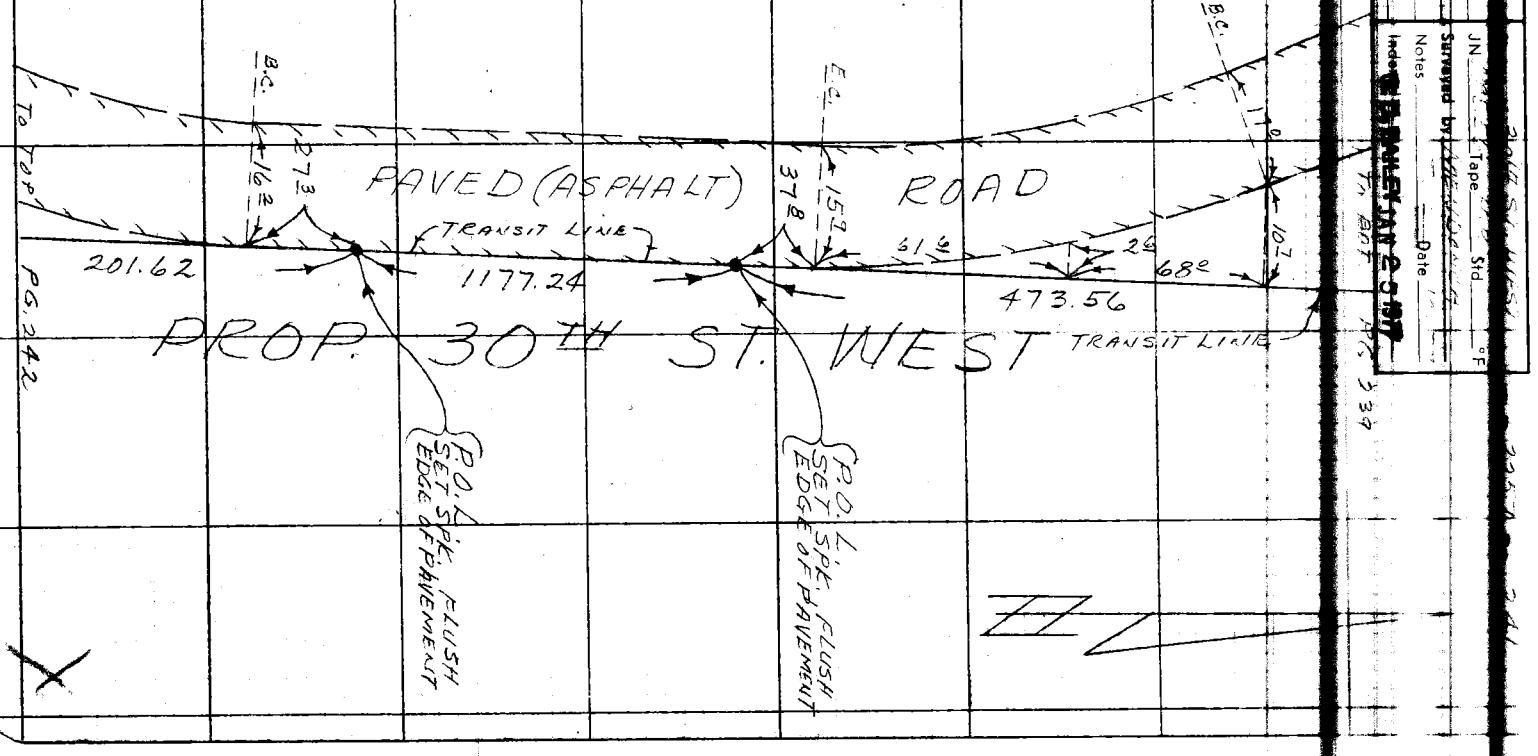
Map No. _____ JN _____ Std _____ °F
Office Work _____ Surveyed by _____ Tape _____
Checked _____
Date _____ Notes _____ Date _____

473.88 @87-52-50 = 473.56
1653.46 @86-45-05 = 1650.80
1855.58 @86-39-30 = 1852.42

1650.80
473.56
1177.24

1852.42
1650.80
201.62



F. B. 2257 PG. 242

To Bot. PG. 241

① 136-15-30
② 185-02-40
③ 97-34-00
136-15-40

WEST

[TRANSIT LINE]

201.62

SET N. & T. IN
6" JUNIPER

ANGLE PT. #105
SET 1" I.P. FLUSH
CEM. PL. & C.E. TAG

15' 40"

32.75

R 30.05

SET S.W.T. FL.
IN PAVEMENT
1 FT. WEST OF
[illegible]

30TH ST.

[TRANSIT LINE]

480.37

PROP.

P.O.L.
SET 1" I.P. 1" UP
CEM. PL. & C.E. TAG
TOP OF CUT

107.33

TO RIGHT PG. 244

107.87 @ 98-42-40 = 107.33
485.11 @ 98-01-00 = 480.37

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76F309S CE#310 3-69

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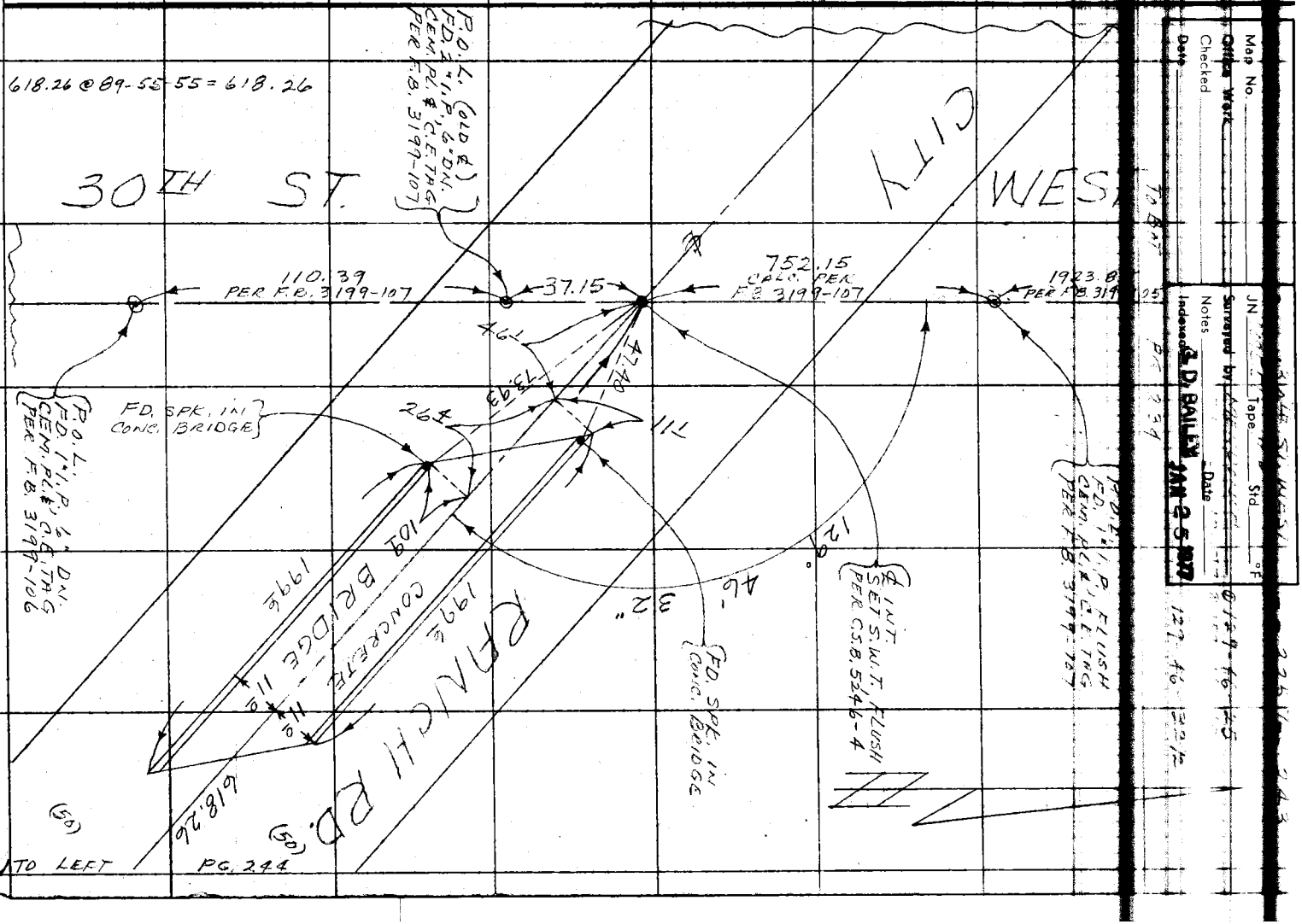
WS 64 D-3



Map No. _____ JN _____ Tape _____ Std _____ °F
Office Work
Checked _____
Dept. _____
Notes _____
Surveyed by _____
Indexed by D. D. BAILEY JAN 2 5 1977 Date _____

F. B. 2257 PG. 244

① 78-47-00
② 35-07-45
③ 232-41-45
78-46-46 1/3

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PG. 242

DROP.

-.33

TO BOT.

618.26

72° 46'

TRANS

30TH ST. W.

CITY RANCH

342.28

66.03

60.21

78.03

ROAD

SET N. & T. IN 6"X8" FN. POST

SET N. & T. IN 3" JUNIPER

INT. POINT SET 1" I.P. 6" ON CEN. LINE & T.THG BY INT. OF TRANSIT LINE & CITY BOUNDARY ROAD

SET N. & T. IN 6"X8" FN. POST

342.43@91-41-15 - 342.28