DATE					
9- 66	2415.34	COLODNY DRIVE.	BENCH LEVELS.	B.M's	5 - 12
9 -66	2415.34	COLODNY DRIVE.	Centerline Line Survey.	C/L.	13 -

Notes Ck'd by
Map No.
Office Work

Survey of
Tape Std °F
Surveyed by
Notes
Date
Indexed

F. B.
PG.

P.W. file o.k. Inspector
Approved Nov. 25

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F. B. ____ PG. ____

JOB NO. 2415.34 SURVEY OF COLODNY DR

SURVEY BY Monkey Va

NOTES BY ETM Jr DATE Sept 22 '66

CHKED. C. J. CALLI DATE OCT 27 '66

F. B. 755 Pg. 5

JN 2415.34

COLODNY DR.

BENCH LEVELS

PRECISE LEVEL NET NO65

1964 ADJUSTMENT.

Monkey Jr
Peterson
Clifford
Caro

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

765420 E-363 4-64

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JOB NO 24-5,34 SURVEY OF Colodny Dr
SURVEY BY Montez & Ent
NOTES BY G.T. GALLI DATE Sept 22 '65
INDEXED DATE
NOTES RED DATE
NOTES CHKD DATE

F.B. 2896 PG. 6

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
Bm #65-10 (Ref)	885.676'				885.676'	Bm #65-10 1964 EL=885.676' F.B. 2896-39 Ventura Blvd, about 0.4' mile E'ly of Cornell Rd., in the ctr. of the median strip, at the N.W. Cor. of Conc. C.B. # C-378+12. A.C.E. Dr. Cap Mon stamped Bm 65-10 RE 5869 1963"
+	6.024'		6.137			
℄	891.700'	+4.857'	4.855			
−	1.167'		1.282			
T.P.	890.533'					
+	4.488'		5.040			
℄	895.021'	+3.376'	3.376			
−	1.112'		2.664			
T.P.	893.909'					
+	4.595'		5.040			
℄	898.504'	+3.981'	3.986	3.986		
−	0.614'		1.054			
T.P.	897.890'					
+	4.444'		4.937			
℄	902.334'	+2.249'	2.252	2.252		
−	2.195'		2.685			
T.P.	900.139'					
+	4.633'		4.742	4.646		
℄	904.772'	+2.920'	2.929	2.928		
−	1.713'		1.813	1.718		
T.P.	903.059'					
+	3.855'		4.417			
℄	906.914'	+2.457'	2.454			
−	1.398'		1.963			
T.P.	905.516'					
+	4.115'		4.362			
℄	909.631'	+0.748'	0.746			
−	3.367'		3.616			
TP	906.264'					

768420 S & E-353 4-54

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NOTES RED _____ DATE _____ NOTES CHKD. _____ DATE _____

JOB NO 24/5.34 SURVEY OF Colorado Dr.
SURVEY BY Ashley N.S. DATE Sept 22, '66
NOTES BY Ashley N.S. DATE _____
INDEXED C.J. Gulli DATE _____

F.B. 2755 PG. 7

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P. (Fd)	906.264					T.P. Per Pg 6
+	5.706		6.052	5.710		
⊼	911.970	+2.058	2.077	2.080		
—	3.648		3.975	3.630		
T.P.	908.322					
+	5.571		6.138			
⊼	913893	+2.058	2.058			
—	3.513		4.080			
T.P.	910.380					
+	5.283		5.978			
⊼	915.663	+0.755	0.760	0.758		
—	4.528		5.218			
T.P.	911.135					
+	2.744		3.640			
⊼	913879	-3.772	3.770	-3.771		
—	6.516		7.410			
T.P.	907.363					
+	2.292		3.107			
⊼	909.655	-3.126	3.130			Bm #65-11 1964 Elev = 904.277 F.B. 2896-40
—	5.418		6.237			Ventura Blvd., about 1.0 mile E'ly of
Bm #65-11 (Fd)	904.237				904.277	Cornell Rd (and 0.2 miles E'ly Chesebro
+	8.243		8.613			Rd.) in the median strip, at the
⊼	912.480	+8.051	8.046			N.E. Cor. of Conc. C.B. # C-341+50. A
—	0.192		0.567			C.E. brass Cap Stamped "Bm 65-11
T.P.	912.288					R.E. 5869 1963"
+	7.034		6.922			
⊼	919 322	+2.621	2.621			
—	4.413		4.301			
T.P.	914.909					

768420 S & E-353 4-54

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900 LOS ANGELES COUNTY ENGINEERING BLDG.

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JOB NO. 2415.34 SURVEY OF Colodny Dr. NOTES RED
SURVEY BY Mankay Jr. DATE
NOTES BY G.J. Gallo DATE Sept 23, '66 NOTES CHKD.
INDEXED DATE

F.B. 2755 Pg. 8

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P. Fd	914.909'					T.P. Per Pg 7
+	3.768'		3.564			
∧	918.677	- 1.476	1.472	-1.472		
-	5.244		5.036			
T.P.	913.433					
+	3.163'		3.343			
∧	916.596	- 2.909	2.905	-2.906		
-	6.072		6.248			
T.P.	910.524					
+	2.646'		2.427			
∧	913.170	- 3.484	3.481			
-	6.130'		5.908			
T.P.	907.040'					
+	3.170'		3.107			
∧	910.210	- 6.805	6.805			
- Set	9.975		9.912'			Bm MF-1 E.L. F.B. 2755-8
Bm MF-1	900.235				900.282	Chesebro Rd. at N. side Ventura
+	6.377'		6.484			Blvd. Bt. Spk. in curb So. side
∧	906.612	+ 2.029	2.030	2.030		of Coldesac.
-	4.348		4.454			
T.P.	902.264					
+	7.307'		7.543			
∧	909.571	+ 5.185	5.187	5.187		
-	2.122		2.356			
T.P.	907.449					
+	5.018'		5.076			
∧	912.467	+0.960	0.963	+961		
-	4.058		4.113			
Set Bm MF-2	908.409'				908.460'	Bm MF-2 E.L. F.B. 2755-8 Chesebro Rd. & Driver Ave. S.W. Cor. Bt. Spk. in Mid. of S.W. Cb. Ret.

765420 S & E-353 4-54

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935

NOTES RED _____ JOB NO. 24534 SURVEY OF Colodny Dr. SS
DATE _____ SURVEY BY Mackey Jr.
NOTES CHKD. ASHLEY NOTES BY C.F. Cox Jr. DATE Sept 22, 66
DATE _____ INDEXED _____ DATE _____

F.B. 2755 Pg. 9

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
Set BM MF-2	908.409				908.460'	BM MF-2 EL. FB 2755-9
+	4.001		4.019			Chesebro Rd. & Driver Ave. S.W. Cor.
=	912.410	-1.852'	1.853	-1.853		Bt, Spk in Mid. of S.W. Cb. Ret.
-	5.853		5.872			
T.P.	906.557					
+	4.420		4.023			
=	910.977	-2.157'	2.161	-2.158		
-	6.577		6.184			
Set BM MF-3	904.400				904.449'	BM MF-3 EL. FB 2755-9
+	4.290		6.755			Driver Ave. (N. side) 380'± W. of Chesebro Rd
=	908.690	+3.407'	3.409	+3.408		BM nail in N.E. Bridge wingwall
-	0.883		3.346			25'± N. of Driver Ave ℄
T.P.	907.807					
+	9.408		9.789			
=	917.215	+7.504'	7.502			
-	1.904		2.287			
Set BM MF-4	915.311				915.361'	BM MF-4 EL. FB 2755-9
+	8.863		9.566			Driver Ave. & Colodny Dr. S.W. Cor.
=	924.174	+8.565'	8.566			Lg. Bt. Spk. in E. side P.P. # 50 67 03 H
-	0.298		1.000			80'± S. & 25'± W. of ℄ Int.
T.P.	923.876					
+	11.133		10.713	10.482		
=	935.009	+8.259'	8.251	8.252		
-	2.874		2.462	2.230		
Set BM MF-5	932.135				932.178'	BM MF-5 EL. FB 2755-9
+	0.484		0.197			Colodny Dr. (W. side) 428'± S. of Driver Ave
=	932619	-8.898'	8.894	-		Lg. Bt. Spk. in E. side P.P. # 506701 N
-	9.382		9.091			
T.P.	923.237					

765420 S & E-353 4-54

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351
428
429

JOB NO. 2415.34 SURVEY OF Colodny Dr. S.S. NOTES RED. DATE
SURVEY BY Monkey Jr. DATE Sept 23, 1965 NOTES CHKD. DATE
NOTES BY C. J. GALLI
INDEXED

F.B. 2755 Pg. 10

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P. (Fd)	923.237					T.P. per Pg. 9
+	1.205		1.161			
⊼	924.442	-5.216	5.216			
−	6.421		6.377			
Set BM MF-6	918.021				918.068'	BM MF-6 EL FB. 2755-10
+	1.169		1.253			Colodny Dr. (W. side) 780' S. of Driver Ave
⊼	919.190	-6.173	6.176			Lg. Bt. Spk. in E. side P.P. #340342E
−	7.342		7.429			
T.P.	911.848					
+	4.443		4.647			
⊼	916.291	-1.693	1.691	-		
−	6.136		6.338			
Set BM MF-7	910.155				910.202'	BM MF-7 EL FB 2755-10
+	0.636		0.792	0.542		Colodny Dr. (W. side) 250' N. of Lewis RD.
⊼	910.791	-7.831	7.842	-7.841		Lg. Bt. Spk. in E. side P.P. #578168H
−	8.467		8.634	8.383		
T.P.	902.324					
+	1.810		1.644			
⊼	904.134	-3.369	3.368			
−	5.179		5.012			
Set B.M. MF-8	898.955				898.993'	BM MF-8 EL FB 2755-10
+	4.518		4.542			Colodny Dr. & Lewis RD. N. cor.
⊼	903.473	-1.130	1.129	-1.128		Bt. Spk. in lead in N.E. Cor. C.B. 30' E. of
−	5.648		5.671			Lewis RD. & 93' N. of No. R.W.L. Ventura Blvd
SET B.M. MF-9	897.825				897.865'	BM MF-9 EL FB. 2755-10
+	6.027		6.022'			Colodny Dr. & Lewis RD. at N. side Ventura Blvd
⊼	903.852	+1.451	1.449			Bt. Spk. in lead near S.E. Cor. of Conc. slab to
−	4.576		4.573			Ped. Overpass. 42'± E. of Lewis RD & &
T.P.	899.276					5'± W. of Colodny Dr. & & 15'± N. of
						Ventura Blvd R.W.L.

765420 S & E-353 4-54

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NOTES RED _____ JOB NO. 24.5.34 SURVEY OF Colodny DR. SS
DATE _____ SURVEY BY _____ Mauk & Jr.
NOTES CHKD M. ASHLEY NOTES BY C.J. GALL DATE Sept 23, 1966
DATE _____ INDEXED _____ DATE _____

F.B. 2755 PG. 11

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P. (Fd)	899.276					T.P. Per Pg 10
+	1.932		1.854			
=	901.208	-3.797	3.798			
-	5.729		5.652			
T.P.	895.479					
+	1.550		1.612			
=	897.029	-3.409	3.406	-3.408		
-	4.959		5.018			
T.P.	892.070					
+	1.672		1.529			
=	893.742	-3.301	-3.304			
-	4.973		4.831			
T.P.	888.769					
+	2.230		1.784			
=	890.999	-3.136	-3.134	-3.134		
- (Fd)	5.366		4.918			
BM 65-10	885.633				885.676	BM #65-10 1964 Elev. 885.676 Ref. 2896-39 Ventura Blvd., about 0.4 mile E'ly of Cornell Rd., in the ctr. of the median strip, at the N.W. cor. of Conc. C.B. #C-378 R, 12 A C.E. br. cap Mon. stamped BM65-10 R.E. 869/1963

F. B 2755 PG. 12

JOB NO. _____ SURVEY OF _____ NOTES RED _____

SURVEY BY _____ DATE _____

NOTES BY _____ DATE _____ NOTES CHKD. _____

INDEXED _____ DATE _____ DATE _____

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

PWEB 1606

466

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

Survey of Colodny Dr. S.S.
JN 2415.34 Tape 0254 Std. 68 °F
Surveyed by Mankey, Jr.
Notes ETRI 216 Date Sept '66
Indexed C. J. GALLI OCT 27 '66

F. B. 3755 PG. 43

JN 2415.34

COLODNY DR. S.S.

CENTERLINE

IN

COLODNY DR. & OTHERS

Mankey, Jr.
Peterson
Caro
Clifford

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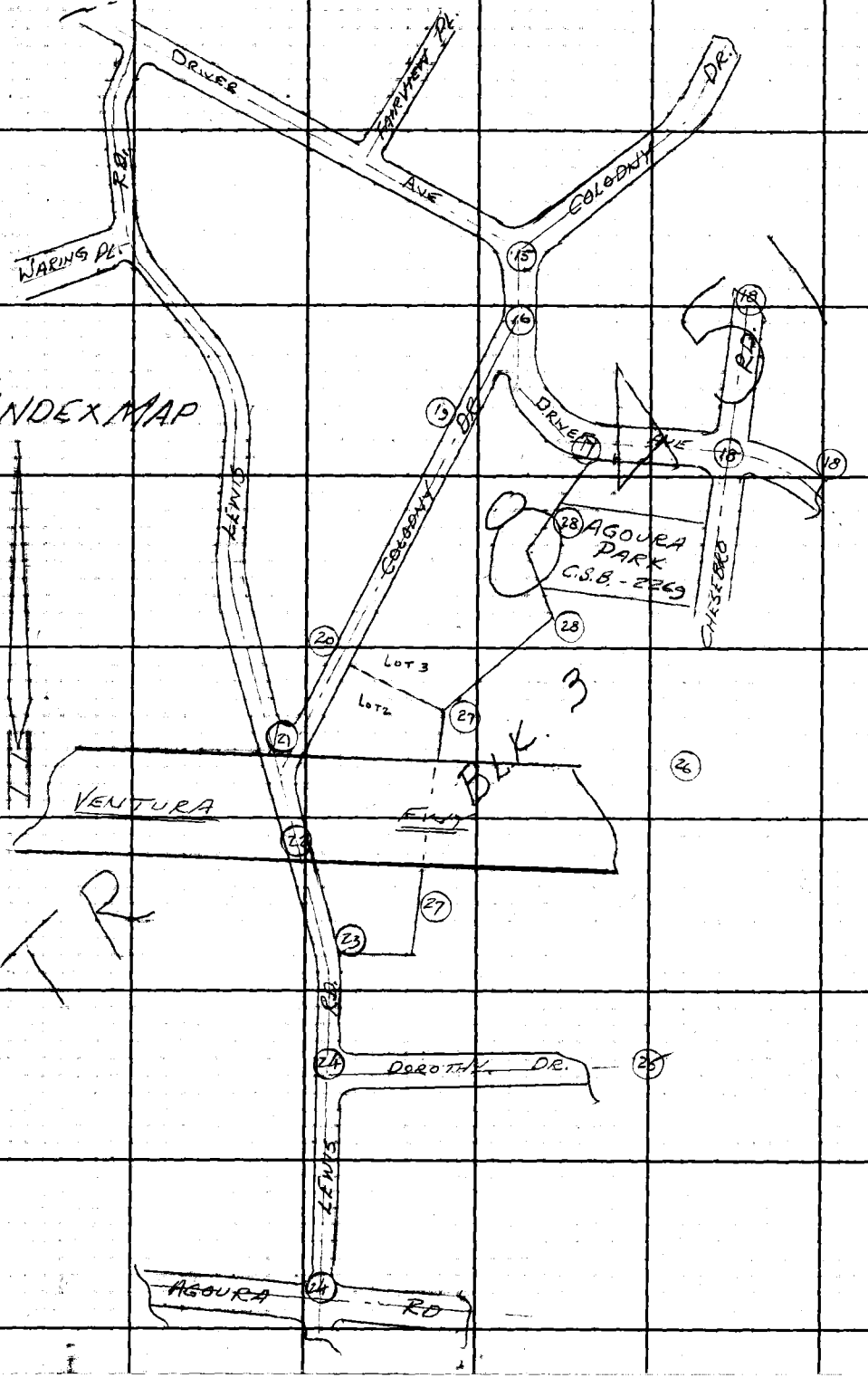
76F3095 CE #310 6-63

PWFB 1606

F. B. ~~2955~~ PG 14

467



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

Survey of Colodny Dr. S.S.
JN 2415.3 Tape 025 Std 68 °F
Surveyed by Manley Mc
Notes E.J.M. Date 2-66
Indexed C. J. GALLI

F. B. 2755 Pg. 46

W.S. 90, 8-2

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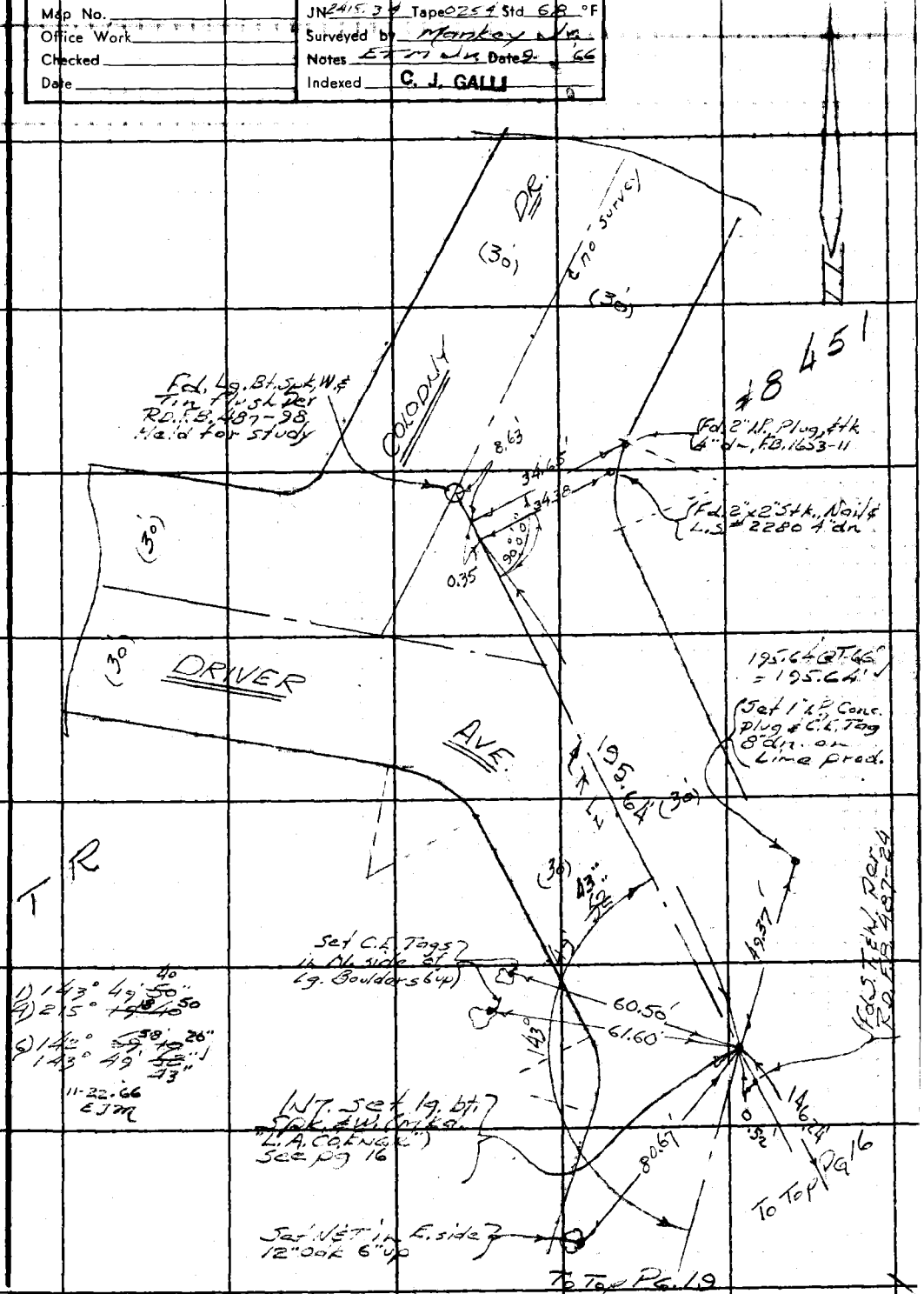

PWFB 1606

F. B. ~~1755~~ PG ~~16~~

To Bot Pg 15 470

INT. Set 1/9. bk. Spk., E.W. (Mkd. L.P. Co. ENGR.) Flush by Single Prong N.S.S. Ry. Mast-Rec. Dist. C.S.B. 2269, Between P.I. to So. & "L.P." on N. side of row to North

11-22-66 EJM

137.95 TAN

137.95' = 137.95' P.O.T. Set 5/9. Hd. Spk. & Tin Flush

DR.

TAN 146.24' (30')

AVE.

146.24' = 146.24' Fd. 5/8" Iron Pipe R.D. F.B. 487-24

D 130° 30' 10" D 130° 29' 30" D 162° 07' 10" C 68° 54' 22" 90° 30° 29' 55" 30° 17'

11-22-66 EJM

DRIVER

(30') 245.67' CSB 2269 (30')

90° 30.77'

To Top Pg 9 COLODNY

Fd. 2" I.P. plug & Tack Flush Pt. TB 1653-11

29.97' 29.97' 0.03

Fd. Sq. Hd. Spk. 0.03' E of Line no ref

130° 30' 17'

Fd. 2-2" I.P.s. plug & Tack Flush Pt. TB 1653-11

46.05' 3.0' 3.0'

46.19'

P.I. Fd. 1½" I.P. Conc. plug & Tk. 12" Dr. Par. ~~RB 1653-11~~ EJM & Set 2-3.00 Surface Sq. Hd. Spk. & Tin Ties, Par. R.D. F.B. 487-24 Held for Study

188.80' (30') TAN LN

29.88'

Fd. 2" I.P. Wd. plug, 7d nail, used pipe Ctr. R.D. F.B. 487-24 F.B. 1653-11 24' dn.

TO LT. PG 17

46.05' = 46.05'

T R

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PWEB 1606

471 / 472

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

Survey of Riordan Dr. SS
JN 2415.34 Tape ORS4 Std 68 °F
Surveyed by Wm Kay Jr.
Notes E.T. 10-66 C. J. GALLI Date 9-66
Indexed

F. B. 2455 Pg.

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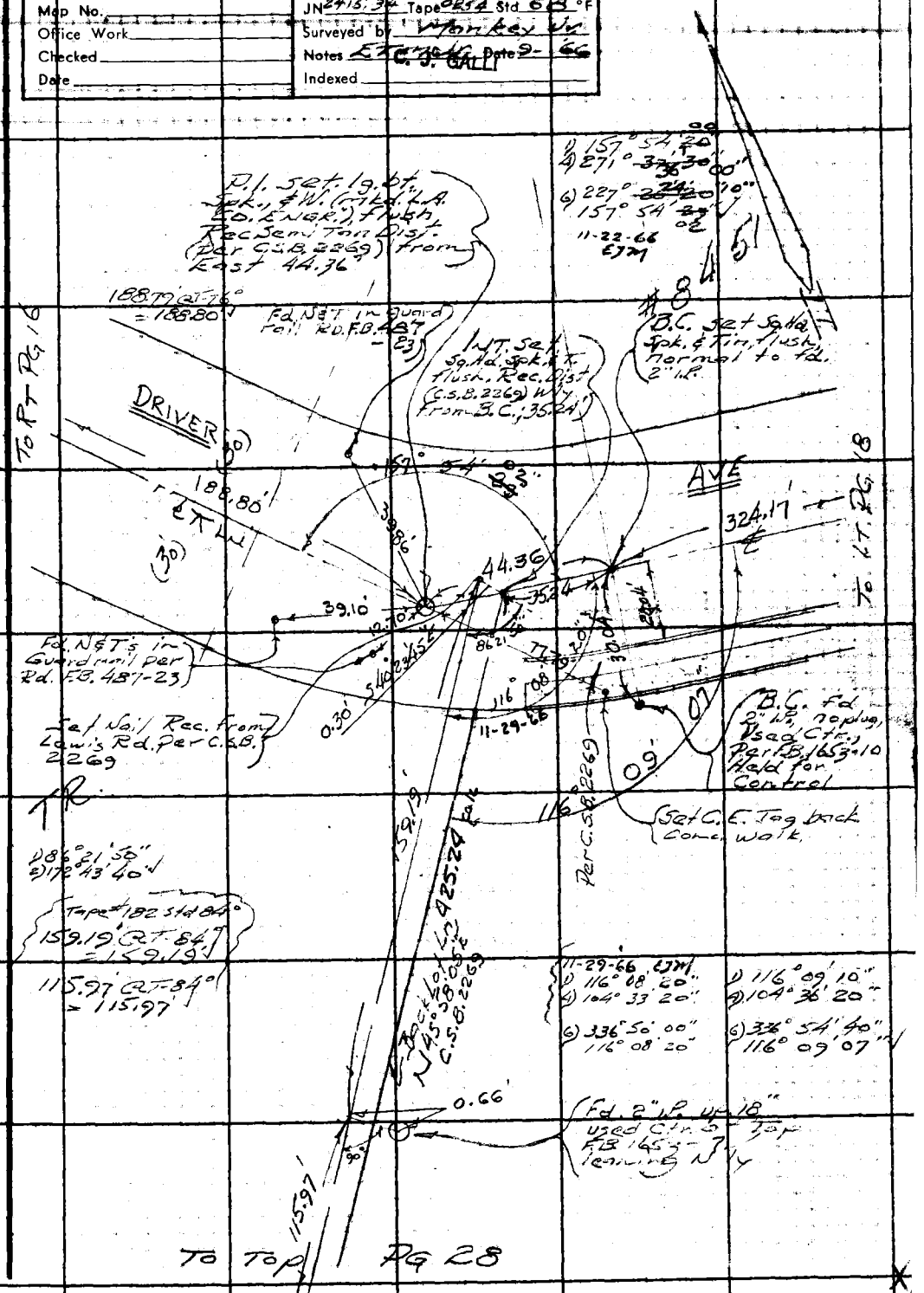
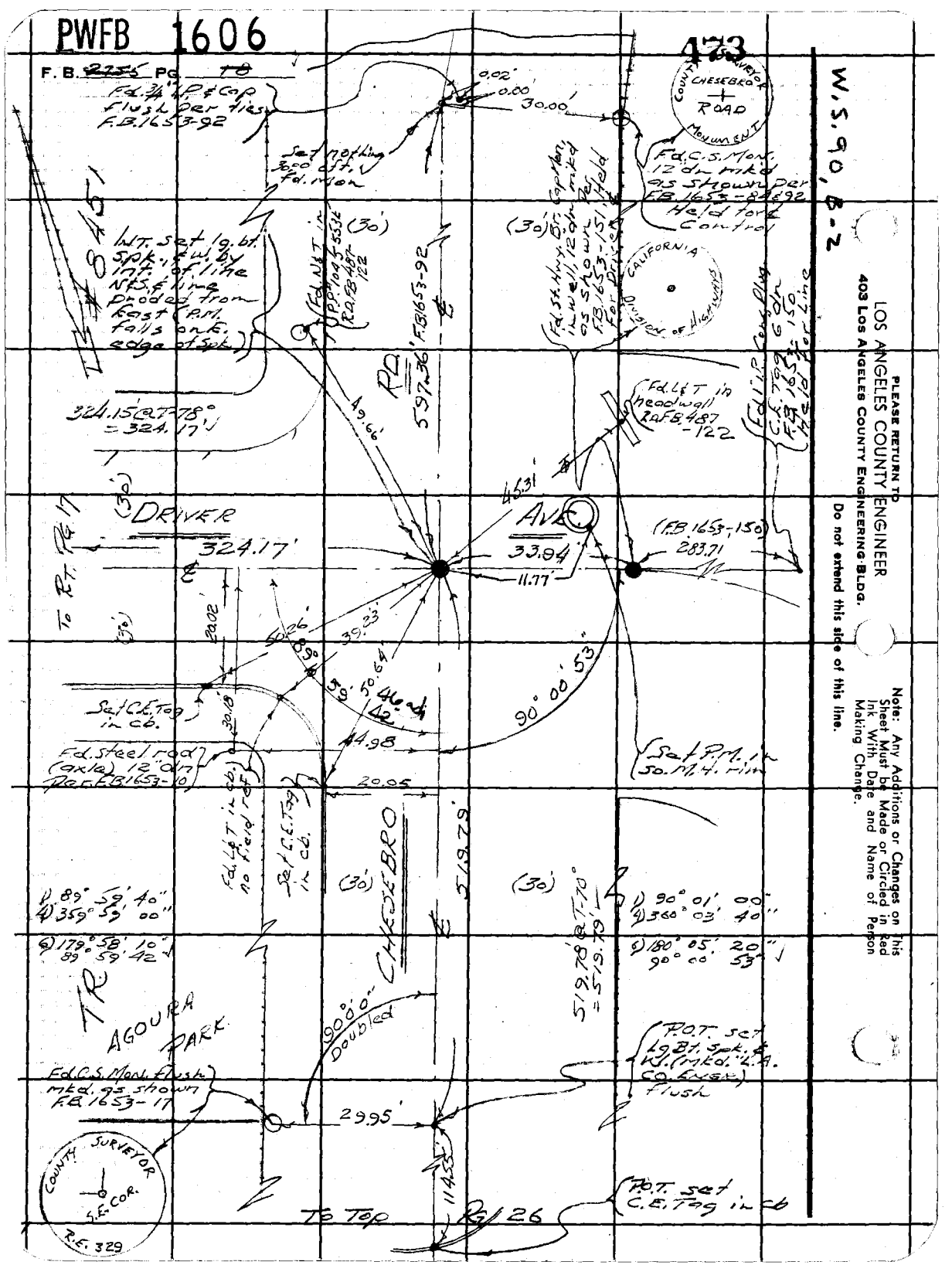
76F3095 CE #310 663



PWFB 1606

F. B. ~~2755~~ PG ~~70~~

473



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PWEB 1606

474

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

Survey of Cocoa Dr. 55
JN 2415.3 Tape 025 Std 68 °F
Surveyed by Mankel Jr.
Notes Ft. M. Jr. Date 10-66
Indexed C. J. GALLI

F. B. 9653 PG. 49

To Lt. Pg. 16

(Fd 1/2" I.P. Lead Plug & Tack. N. Cor ± Lot 13 4.04'

30.06

245.67 T-70° = 245.67 L

246.67'

68.69'

Lot 13

Fd. old Sq. Hd. Bolt & Tin Tag L.S. 1653 - 1.4' Lies 0.07' E. of TLn Ea. Dir.

0.07'

2998' R T-70° = 2998'

D.E.

2998'

90° 0' 0"

Pg. T. set in Bk. of Sw. 1.5' ft.

(30') (30')

52.75

Lot 12

30.18

Fd. Lead & Tack in Conc. of Fr. Cor. Eng. Rush W. Cor. ± Lot 12

762.30 R T-70° = 762.30' L

COCOA

762.31'

± TLn

To Top Pg 20

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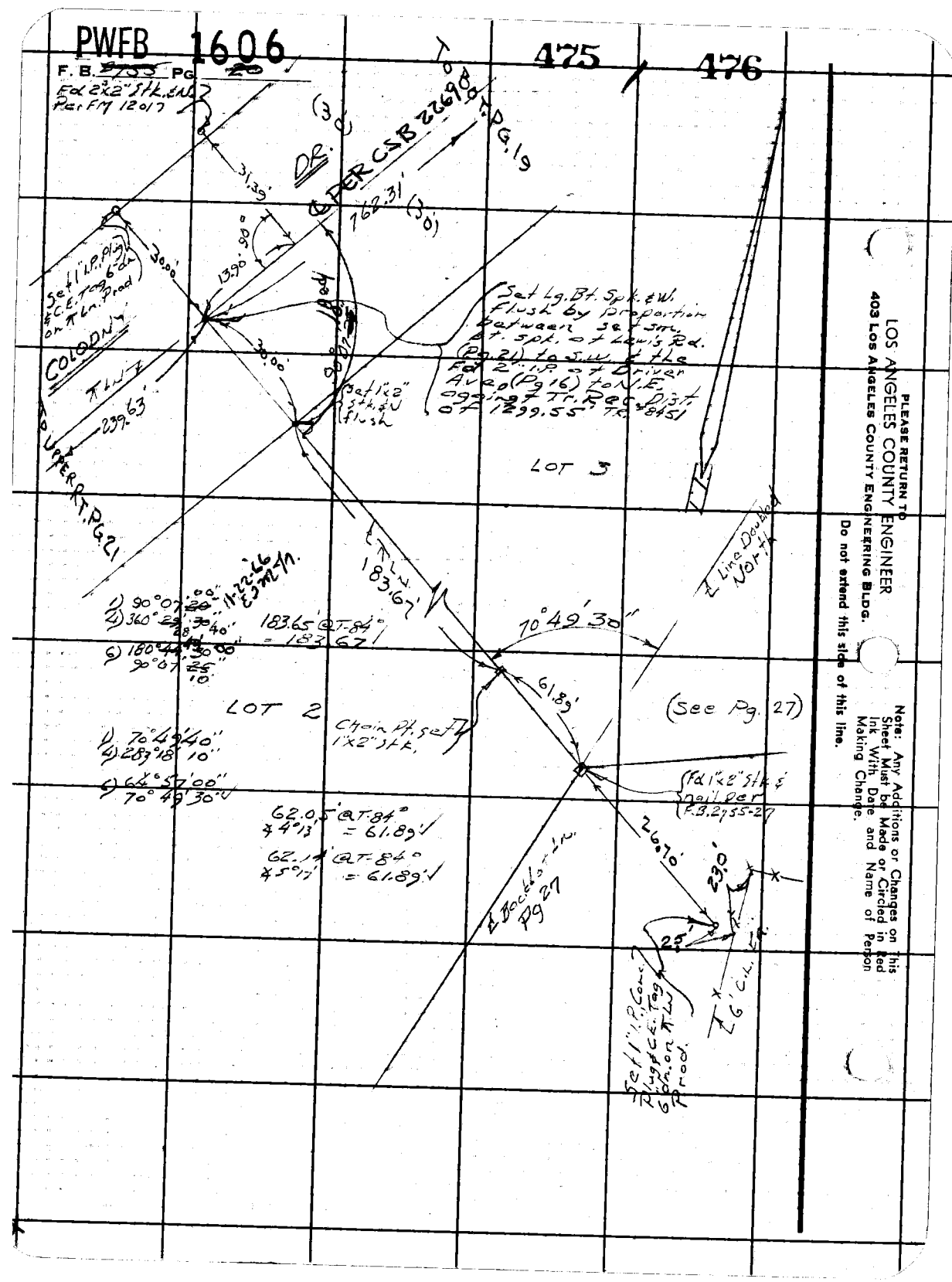
76F3008 CE #310 6-63

PWFB 1606

F. B. ~~533~~ PG ~~20~~

Ed 2½" Stk. End
Ref FM 12017

475 / 476



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PWEB 1606 477 478 479

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

Survey of
JN 24153-4 Tape 025-4 Std. 68 °F
Surveyed by
Notes ETM Jr. Date 10-66
Indexed C. J. GALLI

F. B. Page 5 PG. 21

W.S. 90, B-2

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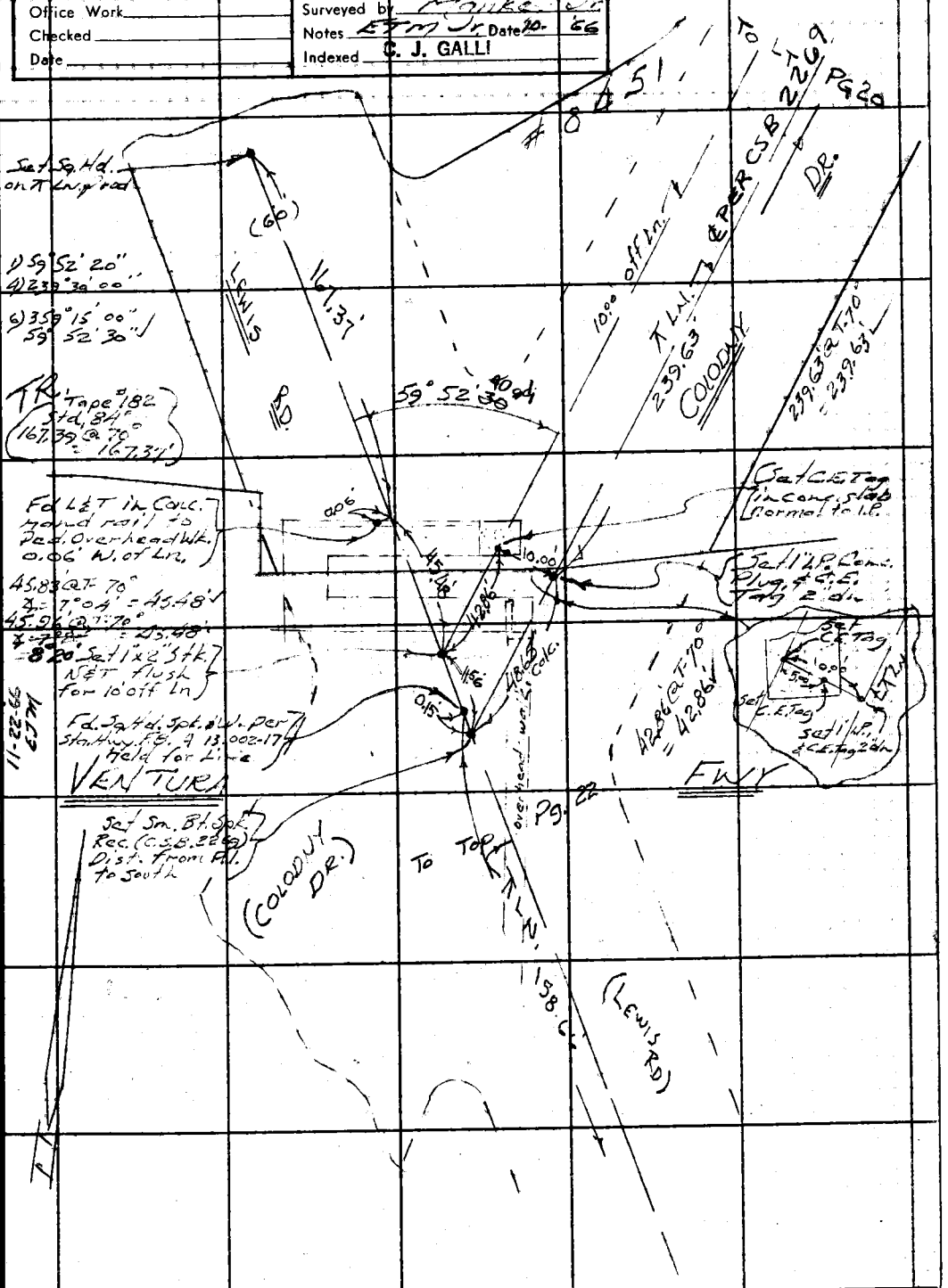
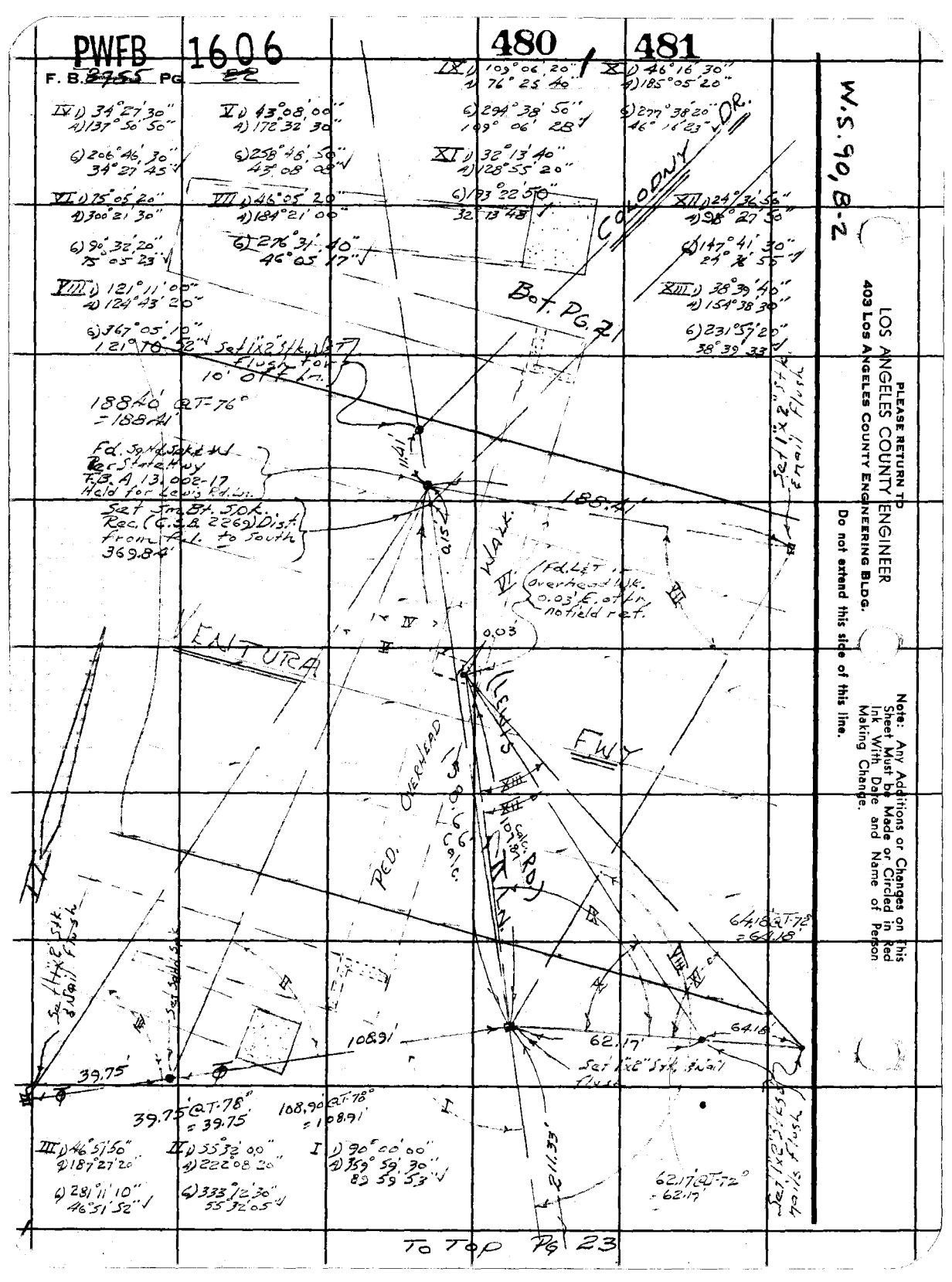
75F3095 CE #310 6/63



PWFB 1606

F. B. ~~8755~~ Pg 22

480 / 481



To Top Pg 23

PWEB 1606 482 / 483

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

Survey of Calabria Dr. S.S.
JN 24,534 Tape 025' Std 68 °F
Surveyed by Manley, Wm
Notes STM Date 2-64
Indexed C. J. GALLI

F. B. 3756 PG. 27

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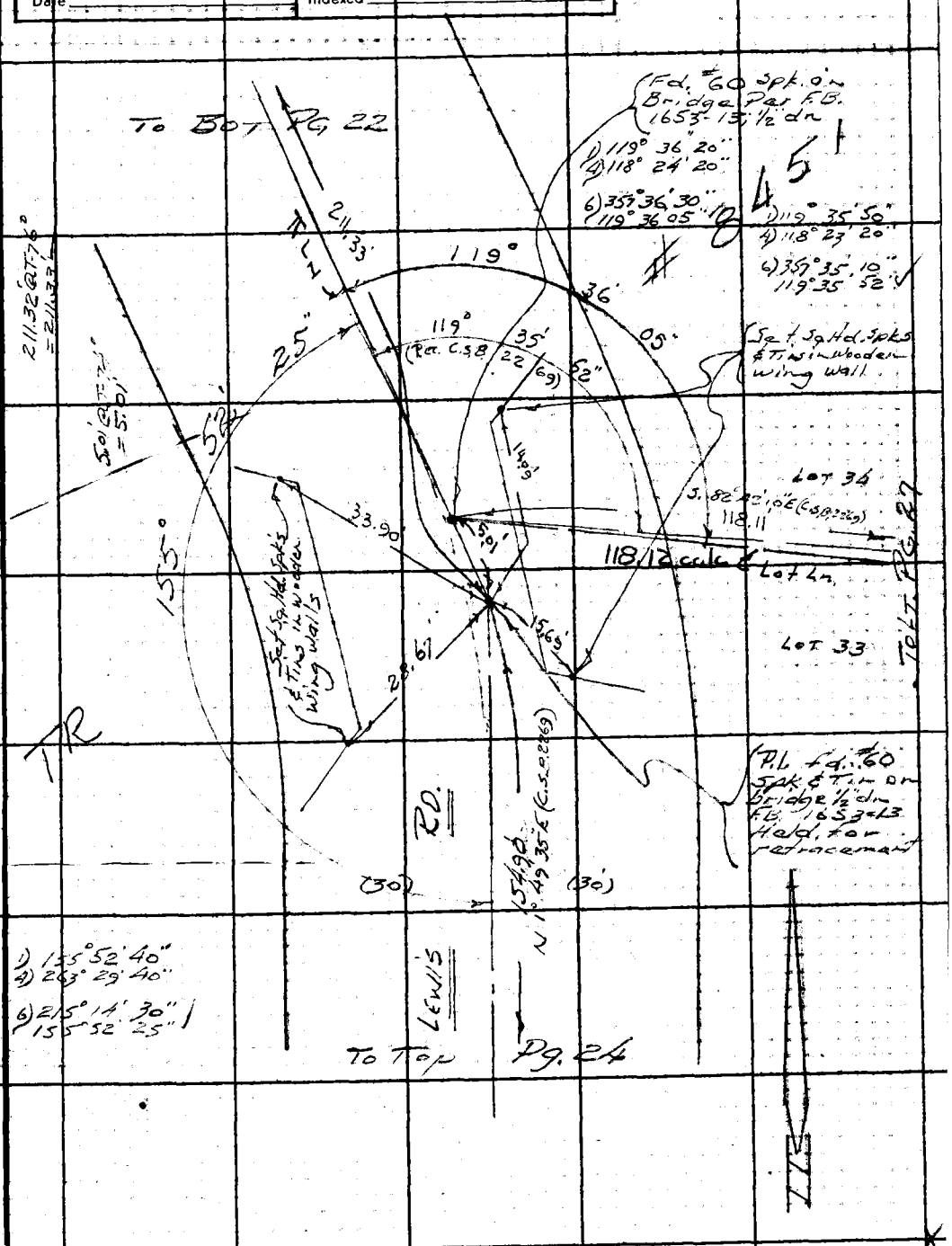
76F3098 CE #310 6/63



PWFB 1606 / 484 / 485 / 486 / 487

F. B. 2755 Pg. 24

To Bot. Pg 23

W.S. 90, B-2

To Pg 451

(30')

RD.

154.89 @ T-74° = 154.90

154.90'

INT. of C/L of Chis + 1' in N. edge of Washerly Prop. per Not. Rec. & Rec. Per F.B. 1653-13

DOROTHY DR.

Fd. NAIL & T. P. #669,884 no ret

Fd. new R.R. Spk. 0.05 No. & 0.04' W. of intt no ret

25.17' 0.01

764.95'

To Pg 225

(30')

Rule

30.04'

(30')

Fd. 49 BT. Spk. 0.04' W. 0.05' S. & 0.04' E. of int. no ret

32.13'

36.49'

764.95 @ T-68° = 764.95'

42.43'

81°05'

Fd. 2" LP Plug & nail in Str. of I.R. Per F.B. 1653-13 6" dn.

100° 16' 18"

Set N&T in o/d tree stump 40" up

LENNIS

Fd. NAIL & T. P. #669,884 no ret

1) 100° 16' 20"
2) 41° 05' 10"

Fd. 60 Spke' Str. W. in exp. Joint Per F.B. 1653-13 Held for retracement

34.12 @ RT-74° = 34.17'

(30')

34.17'

(30')

6) 241° 37' 50" 100° 16' 18"

Set N&T in PP 30' up

AGOURA (VENTURA)

RD. (BLVD)

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PWEB 1606

488

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

Survey of
JN 2415.3 Tape 025-1 Std 68 °F
Surveyed by Maltese
Notes Ent. 0/4 Date 10-66
Indexed C. J. GALLI

F. B. Basic PG. 25

To Bot. Pg. 26

VENTURA FWY

1) 118° 15' 30"
2) 113° 02' 20"
3) 349° 33' 30"
118° 15' 35"

W.S. 90 B-2

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Fd. Chis't "+" top of S.W. bolt of light Std., F.B. 1653-158

INT. Fd. Spk. & W. Per F.B. 1653-158

Fd. Chis't "+" top of S.E. bolt of light Std., F.B. 1653-158

278.03'

278.03' @ T 66° = 278.03'

Fd. Chis't "+" in N.W. bolt of light Std. F.B. 1653-158

85.41'

67 31'

118° 15' 35"

59.89'

764.95'

92.12'

Pg 23

(30')

E LINE

DOROTHY DR.

0.05'

38.10'

76.89'

RT

(30')

To

Fd. Spk. & Washer flush 12 0.03' S. of In. F.B. 1653-158

92.12' @ T 68° = 92.12'

Fd. Chis't "+" in Sw. side face bxsd. 12" up F.B. 1653-158

Fd. Nail & Tag 742733 E F.B. 1653-158

CHESTNUT RD.

(60')

76F3069 CE #310 6-63

PWFB 1606

F. B. ~~2955~~ Pg. ~~26~~

489 / 490

W.S.90, B.2

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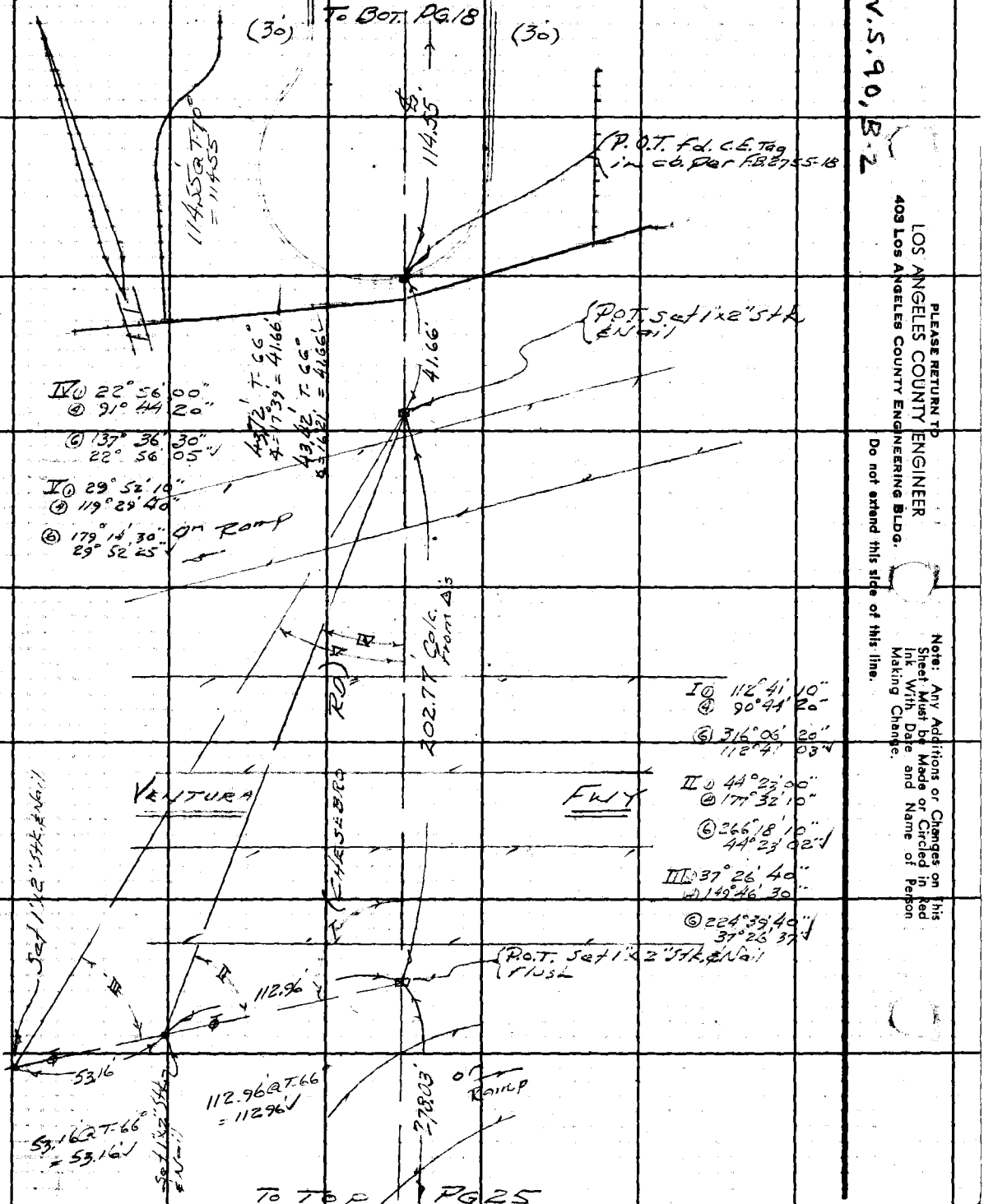

PWFB 1606

491

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

Survey of Colodny Dr. S.E.
JN 2415.94 Tape 182 Std 84 °F
Surveyed by Monkey Jr.
Notes Storm Data
Indexed

F. B. 8753 PG. 27

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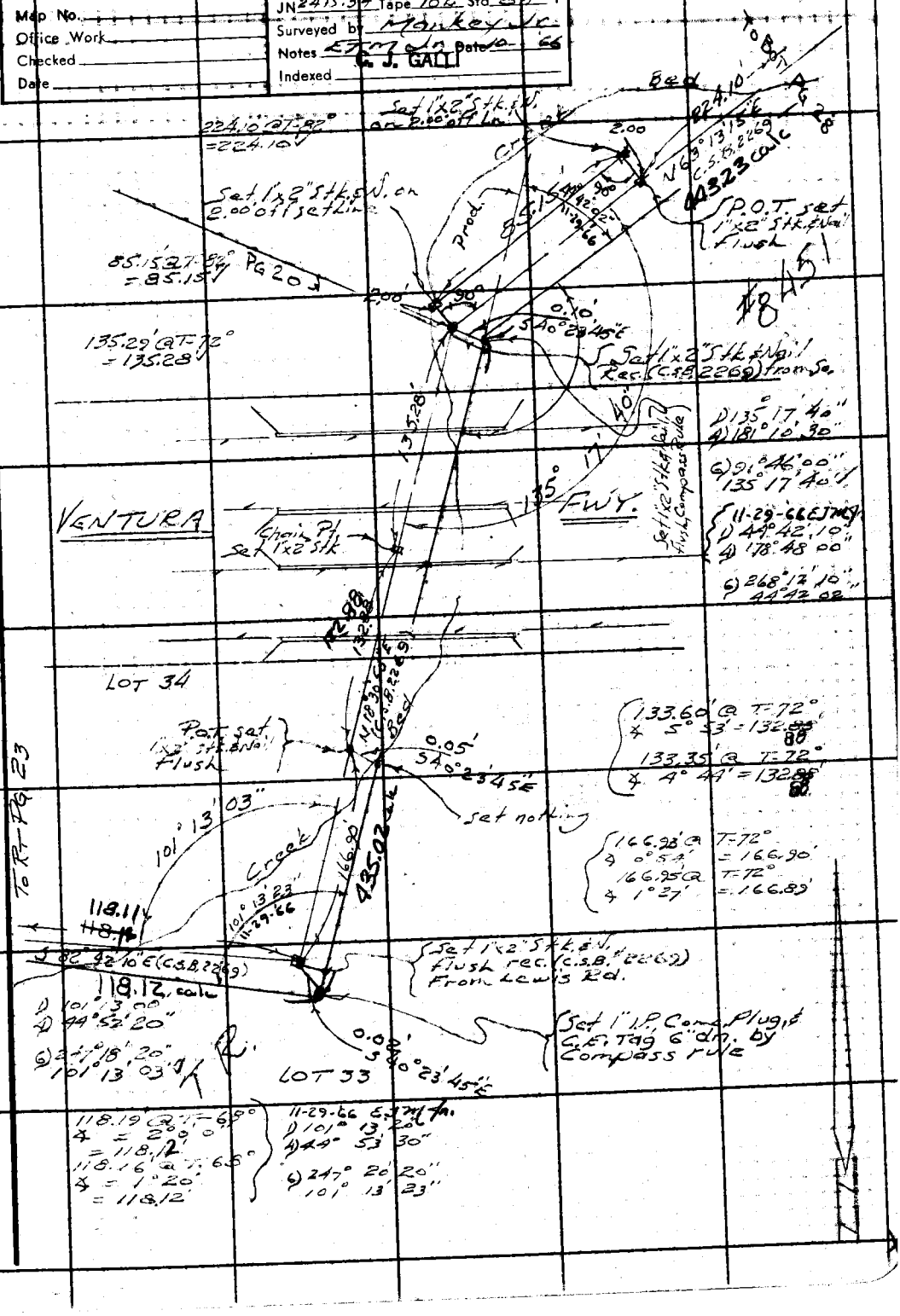
76F3098 CE #310 6/63



PWFB 1606

F. B. 2255 PG. 28 ✓

492 / 493

W.S. 90, B-2

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403 Los Angeles County Engineering Bldg.
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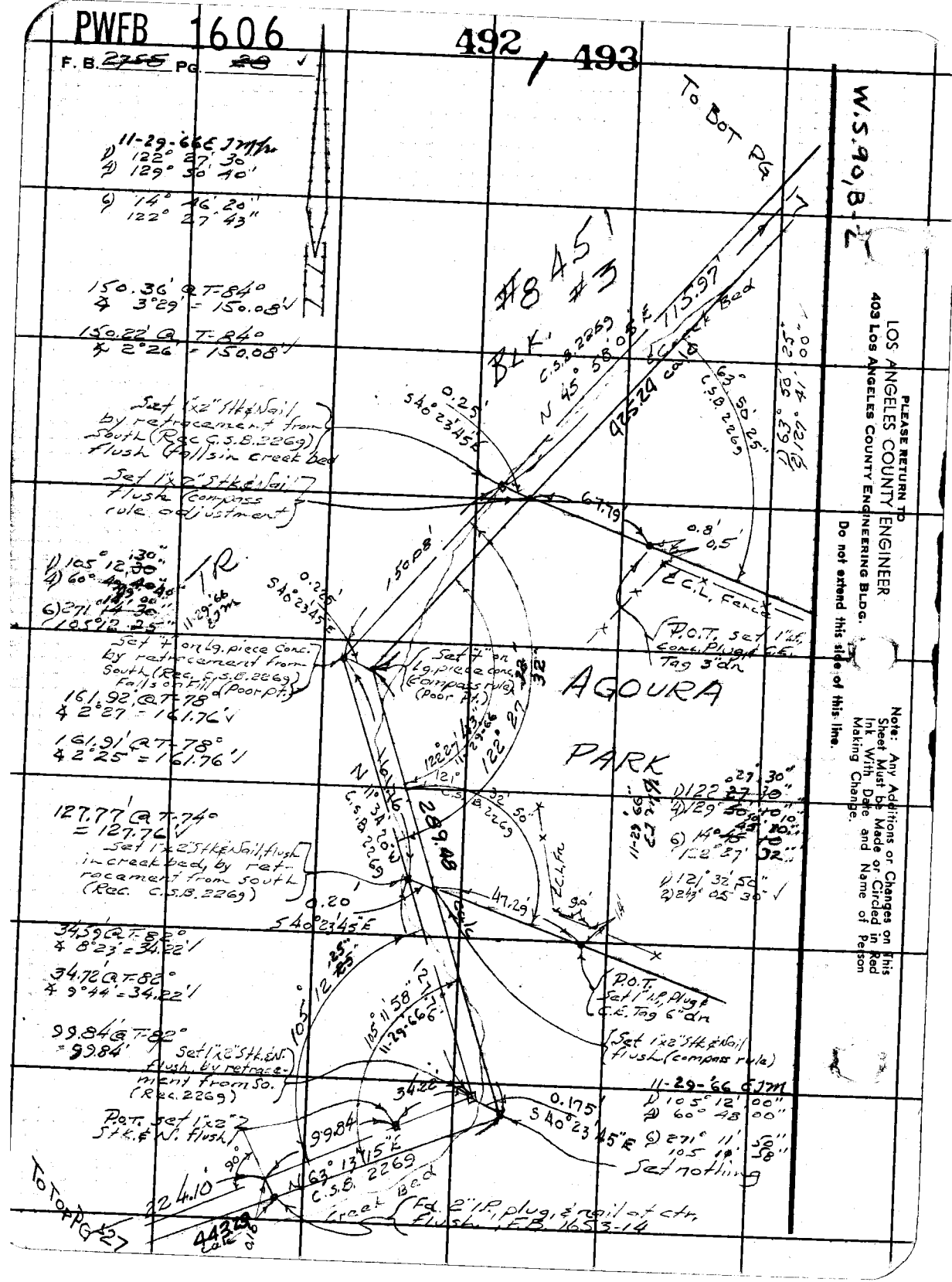

Map No. _____
Office Work
Checked _____
Date _____

Traced _____ Tape _____ Sec. _____ T. _____
Surveyed by _____
Notes _____
Indexed _____

NW 2615.34

Colorado Dr. S.S.

Loc. Map.

Along

Lot Line Common to Lots 2 & 3 of Blk 3, Tract 451

And Along

Colorado Dr. NE'ly from said Lot Line.

800' ±

Monterey Park
Cora
Cittard

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108 Los Angeles County Engineering Bldg.

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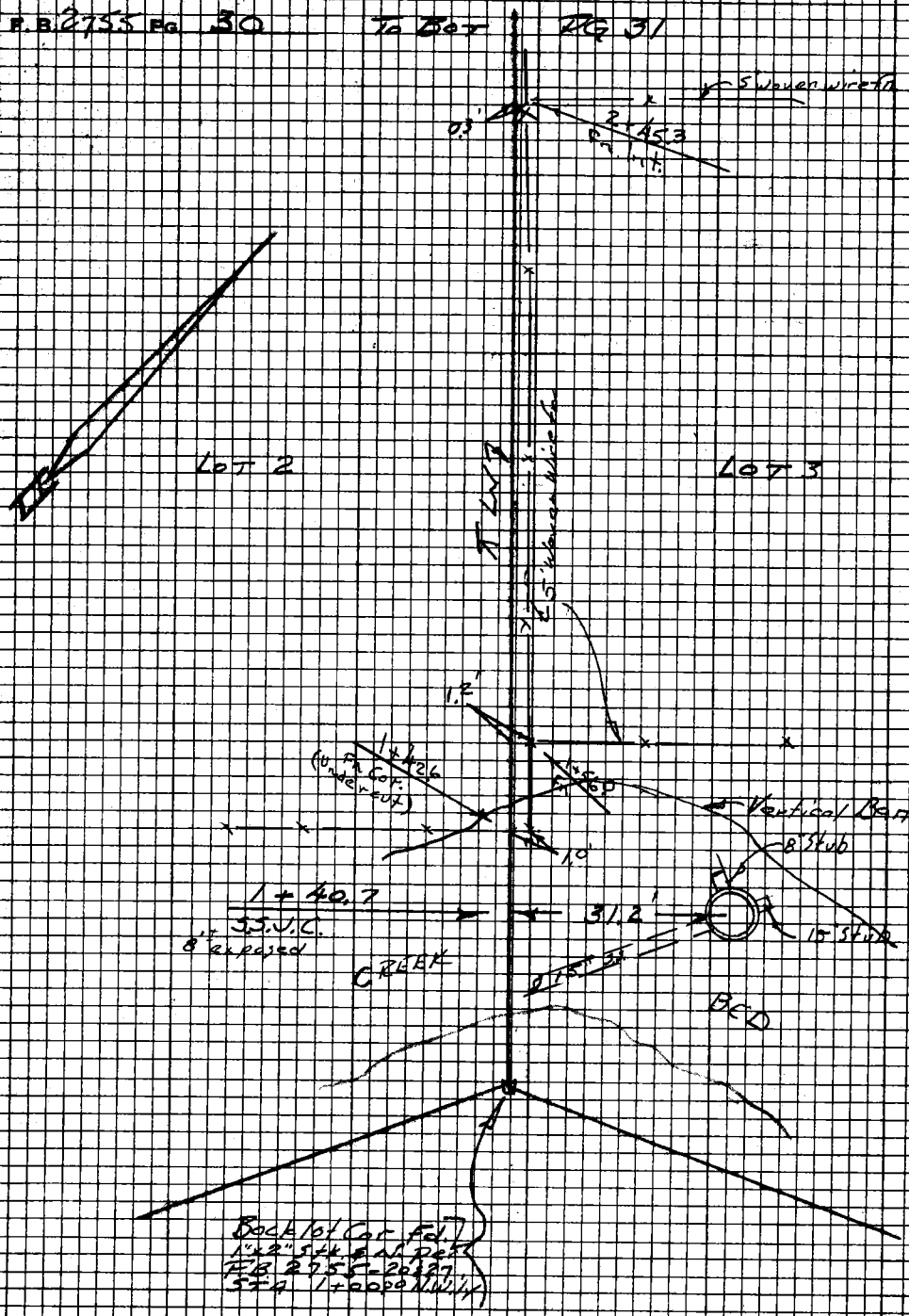
7870-5 Calco 8 1/2

F.B. 2755 Pg. 30 To Bot Pg 31



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FOR LOS ANGELES COUNTY ENGINEERING RECORDS

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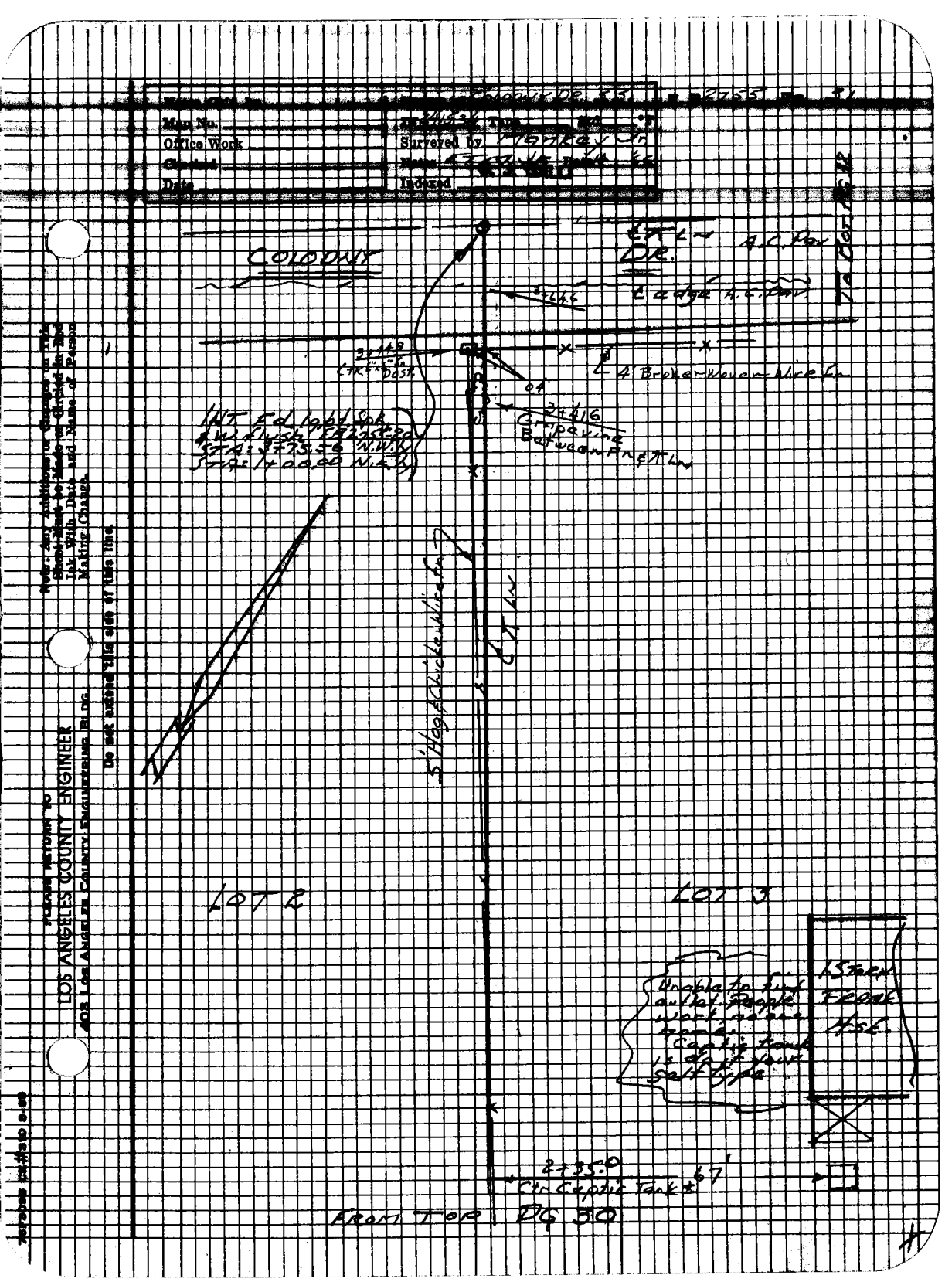
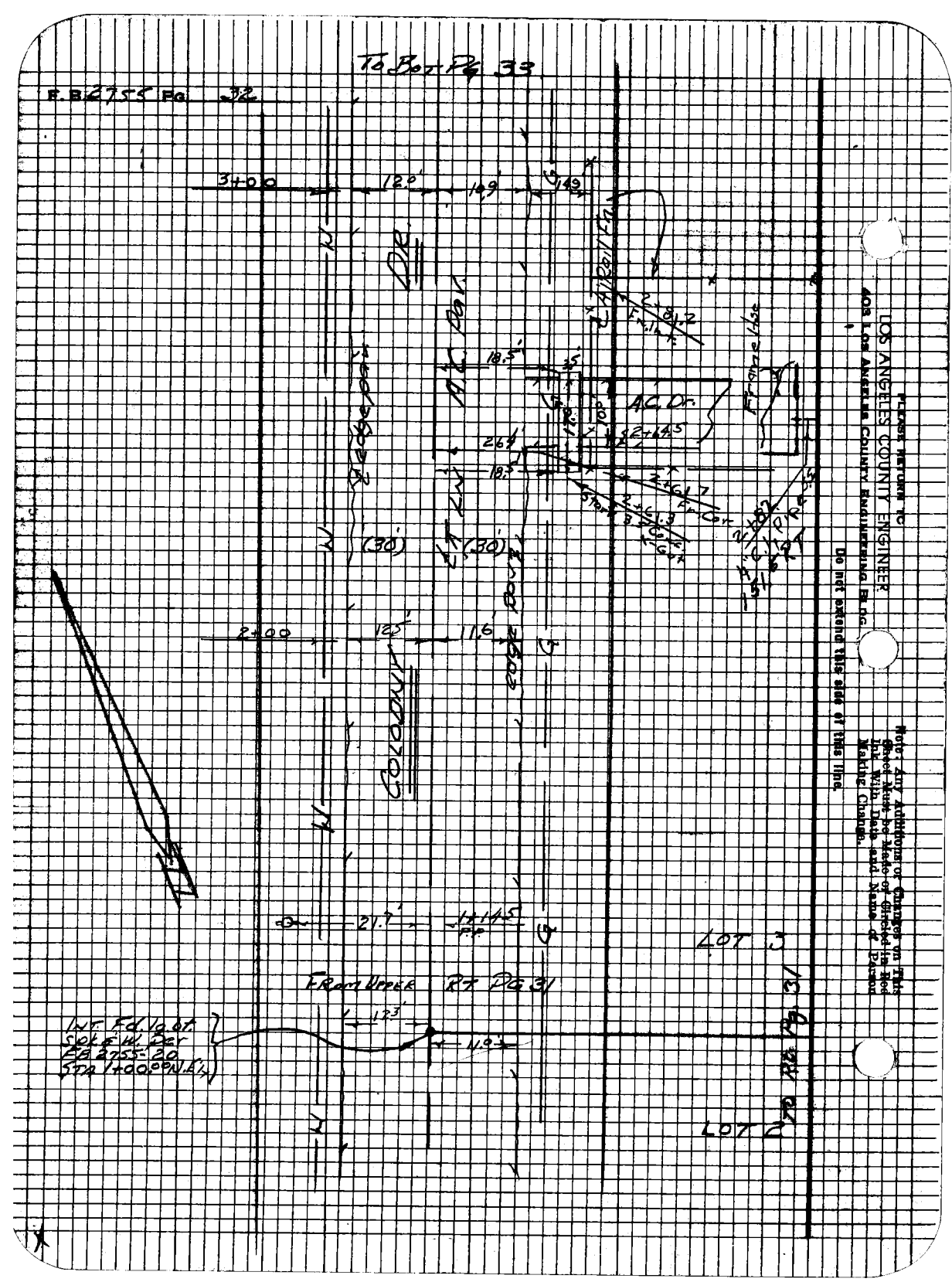
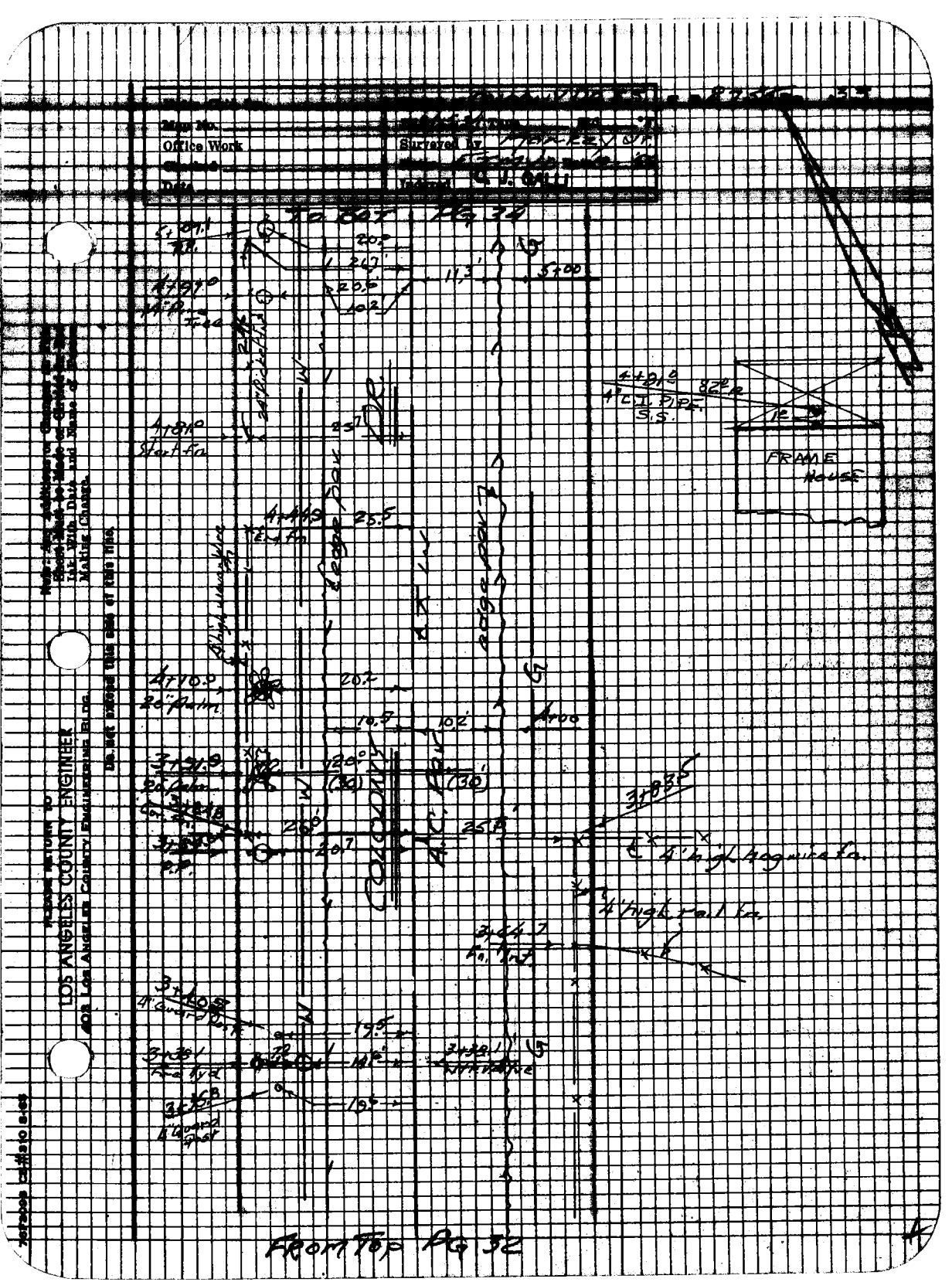
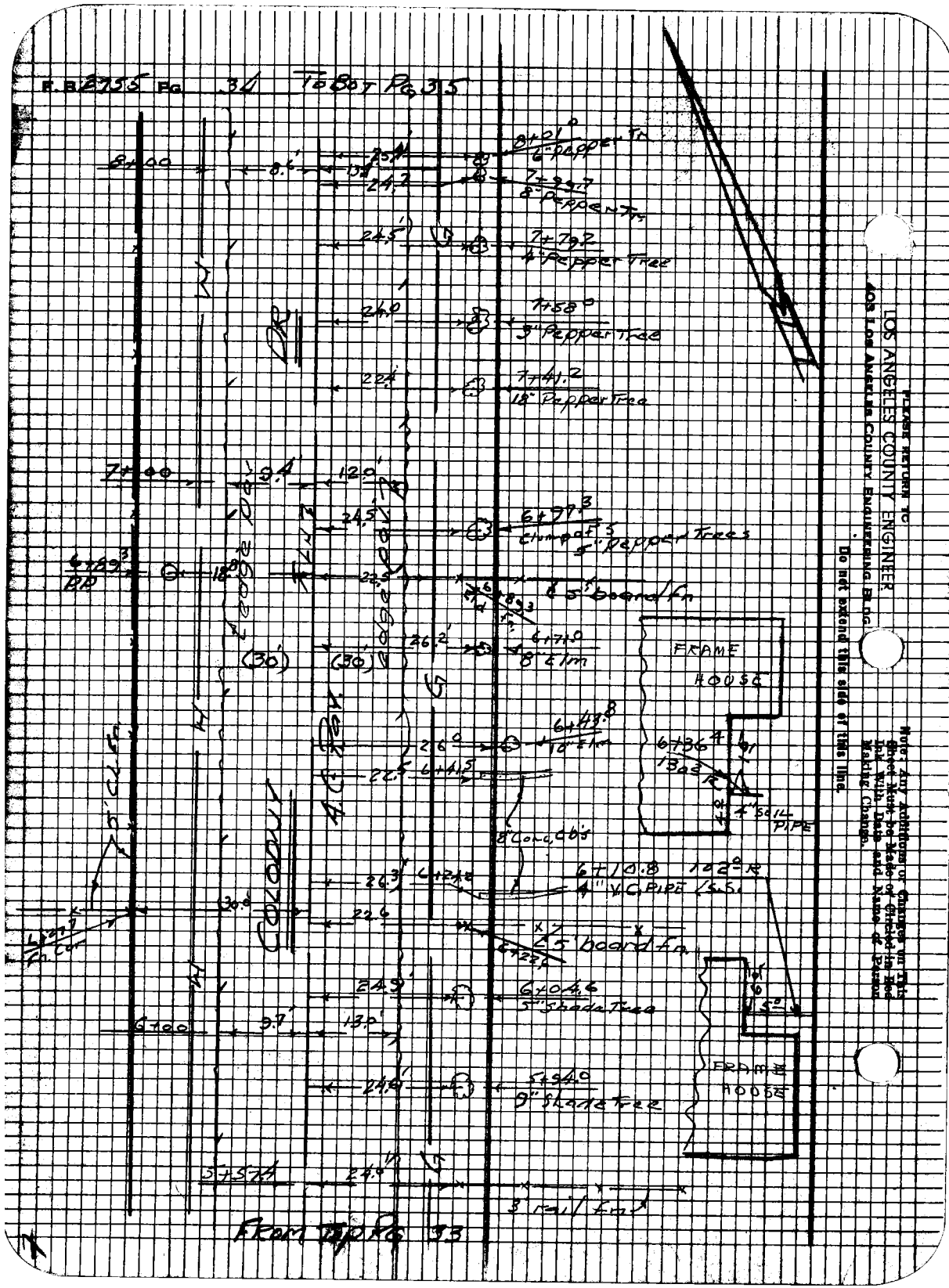

Map No.
Office Work
Checked
Date
Surveyed by
Indexed
COLODUST
LOT 2
LOT 3
Broken Tank
Fence
From Top
Dr. 30


To Bk. Pg. 39
F.B. 2755 Pg. 32
3+00
2+00
120'
109'
149'
18.5'
25'
26.4'
18.5'
(30)
(30)
18.2'
11.6'
21.7'
11.45'
123'
109'
AC Dr.
Concrete
Concrete
Concrete


Office Work
Surveyed by
Drawn by
Checked by
LOS ANGELES COUNTY ENGINEER
FOR Los Angeles County Engineering Bldg.
FRAME House
4'high hog wire fa.
4'high rail fa.
From Pg 32


F.B. 2755 Pg. 34
To Bk 7 Pg 35
LOS ANGELES COUNTY ENGINEER
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Los Angeles County Engineering Bldg.
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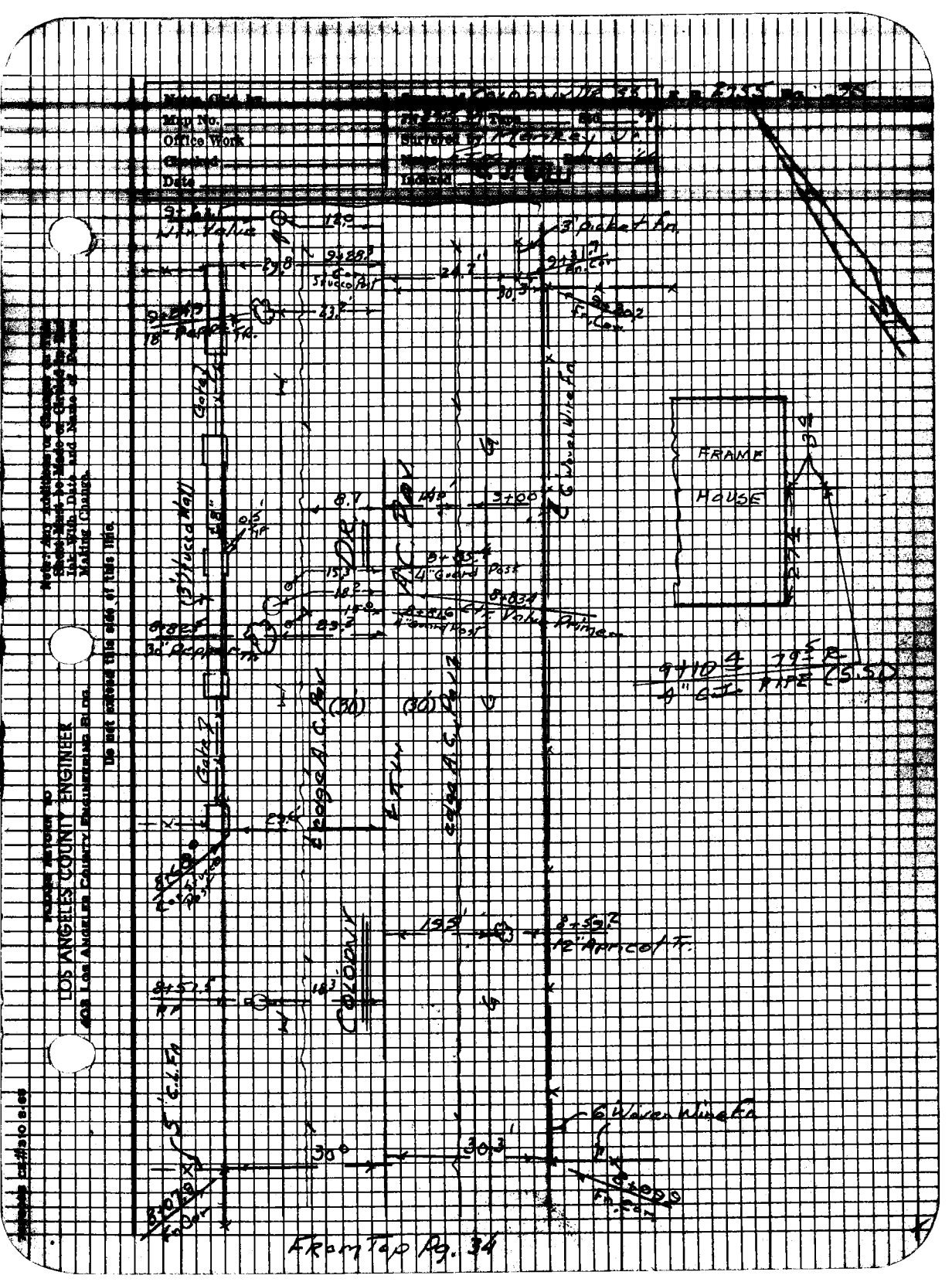
FRAME HOUSE
FRAME HOUSE
8" Conc. obs
4" Soil Pipe
6" W.C. Pipe
3" rail fence
From Bk 7 Pg 33


Map No.
Office Work
Checked
Date
Surveyed for
Drawn
Traced
Checked
Approved
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LOS ANGELES COUNTY ENGINEER
Room 1601 Hall of
Records
320 Los Angeles County Engineering Bldg.
Los Angeles 12, Calif.
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9+44.1
W.L. Valve
18.9
9+89.3
5" C.I. Pipe
24.7'
9+89.3
18" Pacific Fir.
43.2'
3" Pacific Fir.
9+91.3
6" C.I. Pipe
30.3'
30.2'
Curb
Curb
Curb
Curb
8" Reinforced Concrete Wall
8.7
14.9
9+00
9+03.4
4" Cement Post
15.2'
18.2'
23.2'
9+05.6
30" Reinforced Concrete Pipe
9+03.4
4" Cement Post
9+03.4
4" Cement Post
9+03.4
4" Cement Post

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P.B. 87/35 Pg. 36

Profile No. | Notes Red Date | Plotted Date | Job No. 2415.34 | Division No. 11 | F.B. 2755 Pg. 37

X-Sec. No. | Notes Chkd Date | Checked Date | Survey of COLODNY DR. S.S. | Survey by MANKEY JR Notes TCP/GA Date 10-66 | Map No. | Indexed | Date

J.N. 2415.34

COLODNY DR. S.S.

CROSS SECTIONS

ALONG

LOT LINE COMMON TO LOTS 2 & 3 OF BLOCK 3, TR 8451

AND ALONG

COLODNY DR. N.E.LY FROM SAID LOT LINE

800'±

MANKEY JR
PETERSON T.C.
CARO
CLIFFORD

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

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76-L-298 CE 307 2-63

76-L-298 CE 307 2-63

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F.B. 2755 Pg. 38 | Job No. 2415.34 | Division No. 11 | Notes Red | Date | Plotted | Profile No. | X-Sec. No.
Survey of COLODNY DR. S.S. | Date | Notes Chkd. | Date | Checked | Date
Survey by MANKEY JR. Notes ETMAN & T.C.P. | Date | Indexed | Date

STATION	B.S.	H.I.	F.S.	ELEV.	X-SECTIONS ALONG ℄ LOT LN.
BM MF-9				897.86	B.M. MF-9 ELEV. = 897.865 F.B. 2735-10 COLODNY DR. & LEWIS RD. AT N. SIDE VENTURA BLVD. BY 3" PK. IN LEAD NEAR S.E. COR. OF CONC. SLAB TO PEDESTRIAN OVERPASS. 42'± E. OF LEWIS RD ℄ & 5'± W. OF COLODNY DR ℄ & 15'± N. OF VENTURA BLVD. R.W.L.
					LT ℄ SO. ℄ = L.T. LN. RT ℄ NO.
T.P.				896.39	
1+00				890.3	
"				892.4	5' TOP BANK
"				892.6	54' TOP BANK
"				890.6	56.3' EDGE OF CREEK
"				892.3	2° TOP BANK
"				891.7	26° TOP BANK
"				889.2	28° EDGE OF CREEK
1+17				889.8	℄ EDGE OF CREEKBED
1+25				889.3	
"				890.4	61° W. EDGE OF CREEK
"				896.9	68° TOP OF BANK
"				889.7	29' W EDGE OF CREEK
"				892.7	58'
1+34±				889.7	

76-L-298 CE 307 2-63

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Profile Notes Red ____ Plotted ____ Job No. 34-15: 34 Division No. ____
No. X-Sec. Date ____ Date ____ Survey of COLODNY DR. S.S. ____
No. ____ Date ____ Checked ____ Date ____ Map No. ____ Indexed E. J. GALL Date ____
Notes Chkd. ____ Survey by Baker/Nowell Date 12-66
F.B. 2755 Pg. 39

STATION	B. S.	H. I.	F. S.	ELEV.	X-SEC. ALONG LOT LINE
					LEFT of SOUTH — X = LOT LINE — RT. of NORTH
1+40 ±	S.S. J.C.	Rim El.		897.67	3½ ± AVG. rim in N. / rim in W.
Invert on	15" Out to	So.		883.42'	897.67' / 897.67
"	"	" stub in on	No.	883.58'	1300 Rim El. / 12.84 / 12.67'
"	"	8" stub "	W.	884.33'	1.25 Rim to Invert / 1.25 / .67'
					883.42 Size R.C.P. / 883.58 / 884.33
1+42 ±				889.7	X
"				890.2	36 ± EDGE OF CREEK
"				896.9	49 ± TOP OF BANK
1+46 ±				895.7	3 ± TOP OF BANK
1+47 ±				890.6	23 ± EDGE OF CREEK
1+56 ±				896.7	23 ± TOP OF BANK
1+56 ±				896.7	X TOP OF BANK
2+00				897.3	X
"				897.0	10' DIRT
"				896.7	10' DIRT
2+35 ±				898.4	(UNABLE TO LOCATE OUTLET) 67 ± GROUND BESIDE SEPTIC TANK
2+50				897.6	X
3+00				898.9	X
"				898.9	19' DIRT
"				898.6	10' DIRT

76-L-298 CE 307 2-63

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F.B. 2755 Pg. 40 | Job No. 2415.34 | Division No. 11 | Notes Red ____ Plotted ____ Profile ____
Survey of Colodny Dr. S.S. | Date ____ Date ____ No. ____ X-Sec. ____
Survey by MANKEY J.R. Notes T.G.P. | Notes Chkd. ____ Checked ____ No. ____
Indexed G.J. GALLI Date ____ Date ____ Date ____

STATION	B.S.	H.I.	F.S.	ELEV.	X SECTIONS ALONG LOT LINE	
					Lt ℄ SOUTH	Rt ℄ NORTH = Lot Line
T.P.				897.36		
3+45 ±				902.5		T
				903.5		10' DIRT
				902.0	10' DIRT	
T.P.				902.56		
3+58				905.6		T
3+64.6				906.59		T EDGE OF PVM'T
				907.04		10' " " "
				906.15	10' EDGE OF PAV.	
3+75.56				906.96		T ℄ INT OF COLODNY
				910.20	B.M. M-F 7 ELEV.	FB. 2755 - 10
B.M. M-F 7				910.18	COLODNY DR. (W. SIDE) 250'± N. OF LEWIS RD. LARGE BT. SPK. IN E. SIDE P.P. # 5.78168H	
					X SECTIONS N.E.LY ALONG COLODNY DR FROM LOT LINE BETWEEN LOTS 2 & 3 BLOCK 3 TR 8451	
					X SECTIONS N.E'LY ALONG COLODNY DR.	
					LEFT ℄ WEST	T RT ℄ EAST (X's in Colodny Dr)
0+50				904.24		T
1+00				906.96		T
"				906.59		11' EDGE OF PVM'T
"				905.5		18' BRK
				902.6		30' P/L
				906.81	12' EDGE OF PVM'T	

76-L-298 CE 307 2-63

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Profile Notes Rec'd ____ Plotted ____ Job No. 2415.34 Division No. 11
No. ____ Date ____ Date ____ Survey of COLODNY DR. S.S.
No. ____ Date ____ Checked ____ Map No. ____ Indexed C. J. GAL Date ____

F.B. 2755 Pg. 44

STATION	B. S.	H. I.	F. S.	ELEV.	X-SEC N.E.LY ALONG COLODNY DR.
					LT. ℄ WEST / TIN IN COLODNY DR. / RTG EAST
1400				909 8	30' P/L
2400				911 27	
"				910 11	11.6 EDGE OF PVMT
"				908 1	30' P/L
				911 51	5.0 PVMT CROWN
				911 27	12.5 EDGE OF PVMT
				911 1	12.8 P/L
				912 9	30.0 P/L
2+82.0				900 4	15.5 TOP 4" CI. PIPE (4" SEWER OUTLET T.E.) (I.P. half exposed)
3400				911 89	
				910 67	10.9 EDGE OF PVMT
				909 4	18.0 DIRT P/L
				909 0	30.0 P/L
				912 25	5.0 PVMT CROWN
				912 04	12.0 EDGE OF PVMT
				911 8	12.4 DIRT P/L
				913 7	30.0 P/L
T.P.				911 89	

76-L-298 CE 307 2-63

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F.B. 2755 Pg. 42 | Job No. 2415.34 | Division No. 11 | Notes Red | Date | No. | Profile
Survey of COLODNY DR S.S. | Date | No. | X-Sec.
Survey by MANKEY JR Notes TC.P. | Notes Chkd. | Checked
Indexed G. J. GALLI | Date | Date | Date | No.

STATION	B.S.	H.I.	F.S.	ELEV.	X SEC. N.E.'LY ALONG COLODNY DR.	
					LT. ℄ WEST	T=℄ IN COLODNY DR RT. ℄ EAST
3+00				9174	100'	
"				9231	200'	
4+00				91408		T
"				91305		10⁰ EDGE OF PVMT
"				9124		15⁰ DIRT F/L
"				9124		30⁰ P/L
"				9074		100
"				9033		T 150'
"				9013		HAND LEVEL 200'
"				9003		↓ 300'
"				91431	5⁰ PVMT CROWN	
"				91403	10⁰ EDGE OF PVMT	
"				9154	30⁰ P/L	
T.P.				91464		
4+81.0				91067		82⁰ TOP OF 4" C.I. PIPE
5+00				91681		T
				91567		11³ EDGE OF PVMT
				9153		14⁰ DIRT F/L
				9151		30⁰ P/L
				91700	3⁵ PVMT CROWN	

76-L-298 CE 307 2-63

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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Profile No. X-Sec. Notes Rod No. Plotted Date Job No. 24.15.34 Division No. 11
Survey of COLODNY DR Date 5.5.66
Notes Checked Date Surveyed by MAKEY & Notes by TCP Date 5-66
Map No. Indexed G. J. GALL Date

F.B. 2755 Pg. 43

STATION	B. S.	H. I.	F. S.	ELEV.	X-SEC. N'ELY ALONG COLODNY DR
					LT. & WEST / * = TIN IN COLODNY DR RT. & EAST
5+00				916.60	10' EDGE OF PVM'T
"				917.8	30' P/L
6+00				919.85	*
"				919.00	13' EDGE OF PVM'T
"				918.6	16' DIRT F/L
"				918.3	30' P/L
				919.98	3' PVM'T CROWN
				919.72	9' EDGE OF PVM'T
				921.1	30' P/L
6+10.8				915.17	10.2' TOP OF 4" V.C.P.
6+36.4				914.60	13.2' TOP OF 4" SOIL PIPE
T.P.				922.72	
7+00				923.77	*
"				922.83	12' EDGE OF PVM'T
"				922.1	30' P/L
"				918.9	100'
"				913.0	225' TOP OF BANK TO CREEK BED

76-L-298 CE 307 2-63

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

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

Do not extend notes this side of this line. M-E "S" 9.32.12

F.B. 2755 Pg. 44 | Job No. 2415.34 | Division No. 11 | Notes Red ____ Date ____ | Plotted ____ Date ____ | Profile No. ____

Survey of COLODNY DR. S.S. | Notes Chkd. ____ Date ____ | Checked ____ Date ____ | X-Sec. No. ____

Survey by MANLEY JR. Notes T.G.P.

Indexed C. J. GALLI Date ____

STATION	B.S.	H.I.	F.S.	ELEV.	X-SEC. NE'LY ALONG COLODNY DR
7+00					AT & WEST — T = TAN IN COLODNY DR R.T.& EAST
"				923.83	2% PVMT CROWN
"				923.52	9½ EDGE OF PVMT
"				925.4	30° P/L
"				928.6	100'
"				931.1	150'
"				932.6	200'
T.P.				926.85	
8+00				928.70	
"				928.57	13½ EDGE OF PVMT
"				927.4	30' P/L
"				928.78	2° PVMT CROWN
"				928.25	8.6 EDGE OF PVM'T
"				928.3	10.8 F/L
"				930.0	30° P/L
8+50				931.11	
9+00				931.95	
				930.70	14° EDGE OF PVM'T
				930.6	30° P/L
				931.60	8.7 EDGE OF PVM'T
				933.2	30

76-L-298 CE 307 2-63

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

Profile No. ____ Date ____ Notes Rod ____ Date ____ Plotted ____ Date ____ Job No. 2415, 34 Division No. 11
X-Sec. No. ____ Date ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey of COLODNY DR. S.S. T.G.B. Date 10-66
Map No. ____ Date ____ Surveyed by MANKEY & PIOTTE Indexed C. J. GALL Date ____

F.B. 2755 Pg. 45

STATION	B. S.	H. I.	F. S.	ELEV.	X-SEC. N.E'LY ALONG COLODNY DR.
					LT. & WEST — X — TURN IN COLODNY DR. RT. & EAST
9+10±				92705	79± TOP OF 4" C.I. PIPE S.S.
9+25				93129	X
9+50				92990	X
B.M. M-F #5				93220	B.M. M-F #5 ELEV. F.B. 2755-9 COLODNY DR (W. SIDE) 428'± SO. OF DRIVERAVE LG. BT. SPK IN E. SIDE P.P. # 506 701 H

Bk. 2755 Pg. 46

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.

75-L-298 CE 307 2-63

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403 Los Angeles County Engineering Bldg.

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PWFB 1606

494

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

Survey of AGOURA AREA E
Surveyed by J.P.MENNE
Notes B.R.JACKSON Date 5/68
Indexed R.J. GALLI May 10 68

F.B. 2756 Pg. 54

"LAURA LA PLANTE"

SANITARY SEWER DISTRICT

J.N. 03203.00

REF:
FB 3150
TRACT 8793

PARTY
J.P.MENNE
B.R.JACKSON
R.J.RODRIGUEZ
T. OHASHI

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403 Los Angeles County Engineering Bldg.

7-62308 CK #310 8-68

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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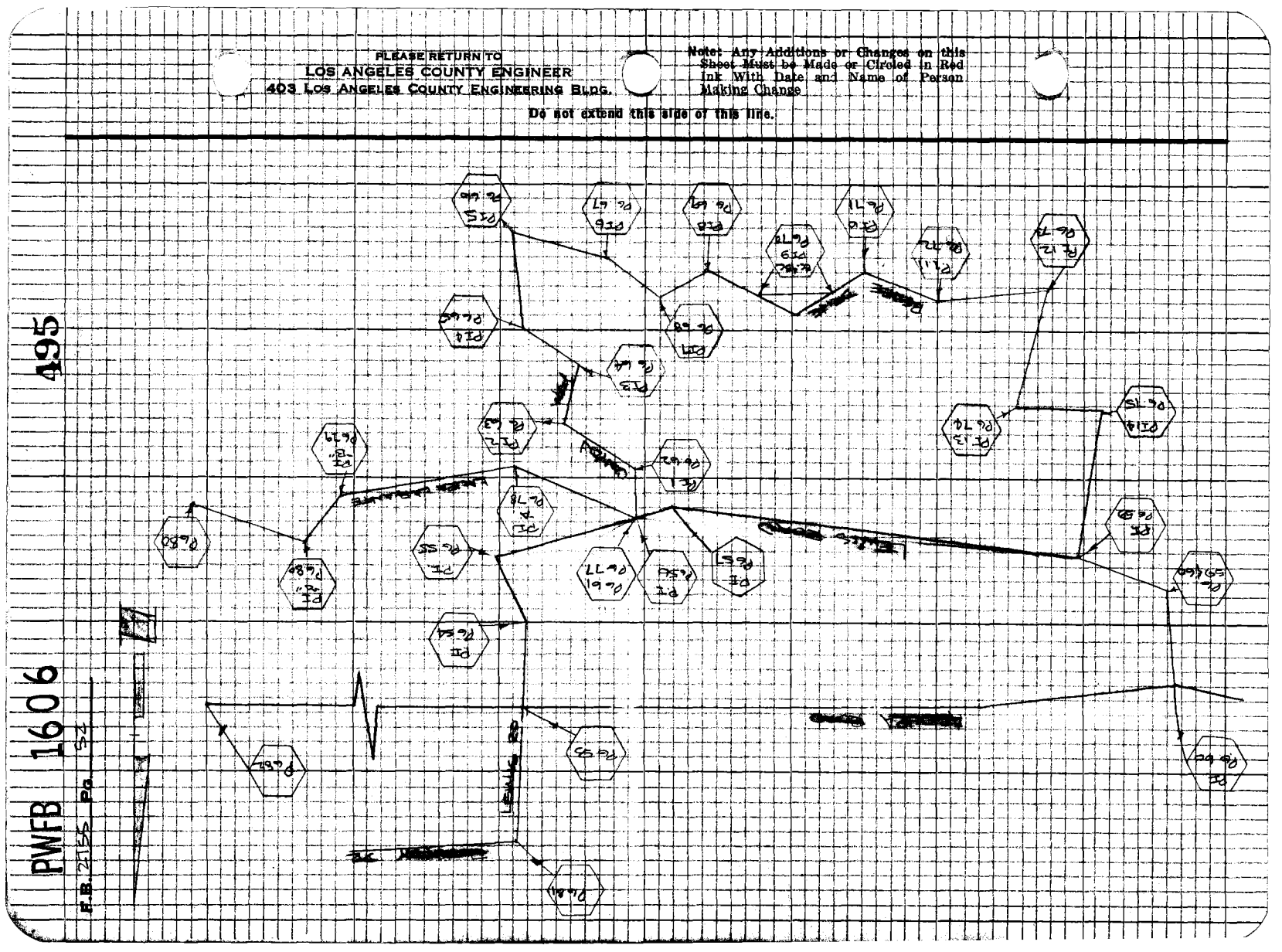


PWFB 1606

496, 497, 498, 499

Notes C'd by H. HOLMAN
Map No.
Office Work
Checked
Date

Survey of AGOURA AREA
Tract 23834-10 Book 774 Pgs 29-31
Surveyed by J.P. MELVIN
Notes J.P.M. Date 4-22-68
Indexed C.J. GALLI

F.B. 2-55 Pg. 53

TO Centerline of PK | BT

W.S. 49, 2-2

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

A BASE RETURN TO
LOS ANGELES COUNTY ENGINEER
402 LOS ANGELES COUNTY ENGINEERING BLDG.
90 LOS ANGELES 12

DO NOT ERASE THIS SIDE OF THIS MAP.

ZEPHYR CT #310 F-68

(54) Tract 23834-10 M.B. 774-29-31

AGOURA

543.64

FB 3150-29-33

FB 3150-29

25.64

FB 3150-91-92

797.55

(45)

(45)

FOLLA & CO. ENG.
TRAC. FB 3150-29

SET LG. BT. SPK
W. BT. BH
INTERSECTION

FD. NAIL & BT.
FB 3150-29

45-47.00
195-98.00
274-43.00
45-47.00

FD. NAIL & BT.
FB 3150-30

FD. NAIL & BT.
FOR BASIS OF BEARINGS
FB 3150-92

TO LEFT OF PK. 80

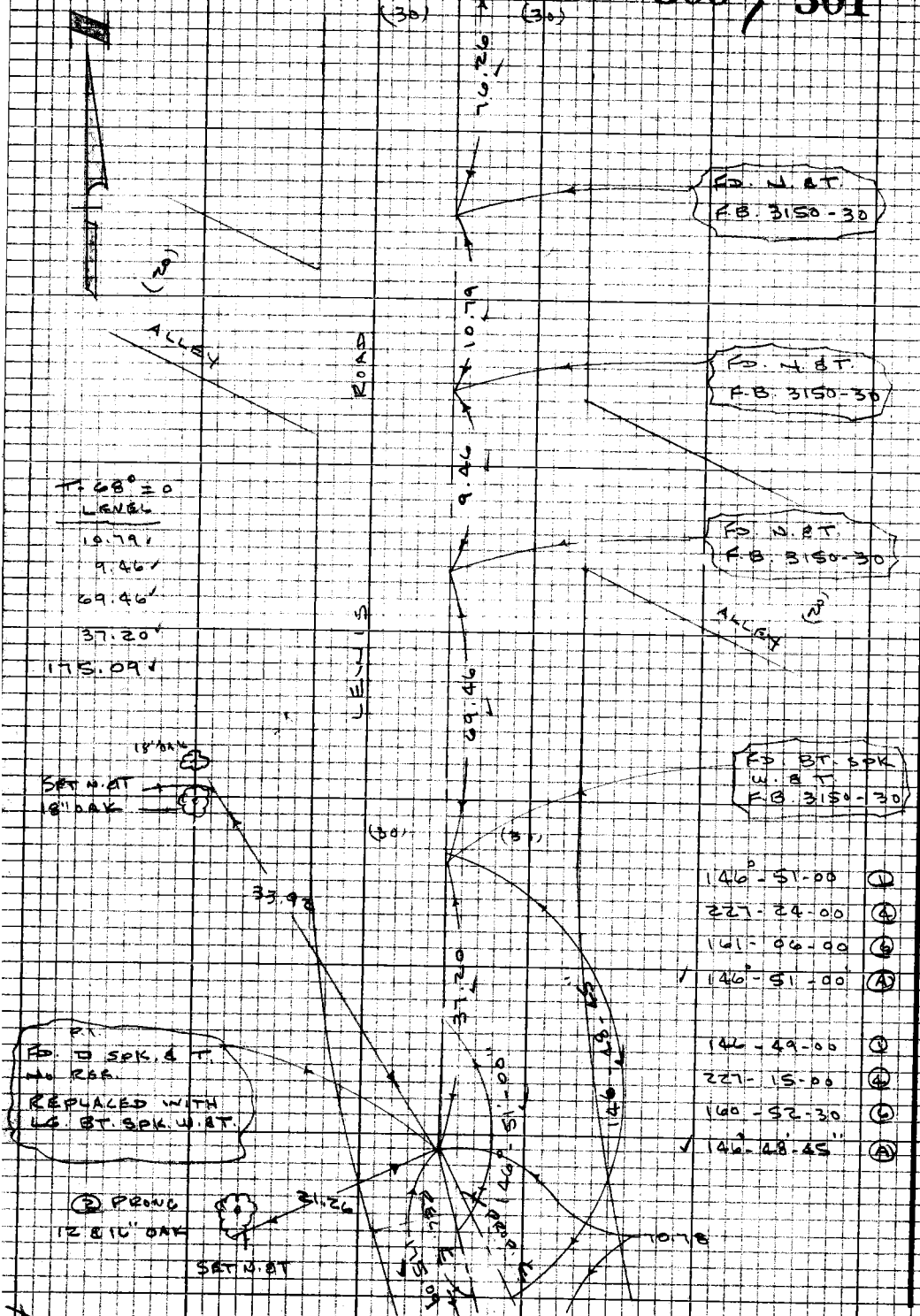
TO Top of PK 514

PWFB 1606

F.B. 2956 Pg. 84

To Bottom of PC 53

500 / 501



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403 Los Angeles County Engineering Bldg.

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PWFB 1606 502 / 503

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

Survey of AGOURA AREA
IN P333.00 Tape 234 814.08'
Surveyed by J.P. MENNE
Notes J.P.M. Date 4-22-68
Indexed C.J. GALLI

F.B. 2755 Pg. 55

To Bottom of Pg. 54

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

Do not extend this line of this line.

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

7693058 CE #310 R-68

Ep. N. & T. Ha Ref	
84-34-30	(1)
338-26-00	(4)
147-39-00	(6)
84-34-30	(A) ✓
84-35-00	(1)
338-20-30	(4)
147-31-00	(6) ✓
84-35-10	(A)

Rec. Pt. Set 1420 @ Rec. Dist. From Pt. To North

Prop. Pt. (Flush) Set 2" I.P. & L.A. Co. Eng. Mag. @ Prop. Dist. & ∠ From Rec. Pt.

Set N. & T. Ep. 6805.10 E.

T = 72°=0
69.96 @ 4-0 = 69.98
107.00 Lgw = 107.00
176.98
49.10 Lgw = 49.10
225.88

69.87
107.00
176.87

T = 86°=0 + 0.01
70.00 @ 4-0 = 69.86
T = 48°=0
107.00 ✓

PWFB 1606

504

F.B. 2946 Pg. 39

161-27-00 ①
285-48-00 ③
248-42-00 ⑤
161-27-00 Ⓐ

161-28-00 ②
285-51-30 ④
248-47-00 ⑥
161-27-50 Ⓑ

W.S. 90, B-2

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

Fd. 1" I.P.
L.S. 3482
ORIGINAL P.
I.P. OUT

Fd. L.B.T.
No. RSF.

Fd. □ Hd.
SPK. BT
No. RSF.

PROP. P.I.
SET L.B.T.
SPK. W/ B.T.
@ PROP. ℄ &
DIST. FROM
REC. P.I.

REC. P.I. @
SET TAIL
REC. ℄ &
DIST. REC.
BEARS S. TO EAST

Fd. L.B.T.
No. RSF.

T-68° TO
LEVEL

✓ 139.42) 129.17
✓ 90.29) 120.07
✓ 49.03
✓ 48.87

To Top of PG. 57

PWFB 1606

505

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

Survey of AGOURA AREA E
JN 0323.09 Twp. 2S Rng. 18W SBB&M
Surveyed by J.D. MENNE
Notes S.P.M. Date 4-23-08
Indexed, Steel Grid

F.B. 2495 Pg. 54

W.S. 90, 8-1

Bottom of Pg 51

142° 29' 15" ①
209° 56' 45" ④
134° 55' 00" ⑤
142° 29' 10" Ⓐ

T 68° 10
LENGL
47.48

(20)
(20)
Tangent E
Prop. Ctr.
90.29
R 200
139.42
SET L.G.T. 0.0
P.P. 0.0 S 42° E
R 200.0
142° 29' 10"
S 25° 39' 50" E
0.245
PROP. P.
SET 2" I.P. & CAP
in Rec. Tract
@ Rec. Dist.
Ground mon. pt
of Fd. 2" I.P.
TRACT 5993-2-3
REC. P.I.
SET 1/2" REBAR
@ Rec. Dist &
R. from P.I.
to East.
Fd 2" I.P. (PUSH)
No Point
SET N. & L.A.G. ENG.
TAG in conc. plug
TRACT 5993-2-3
N 20° 00' 00" E
SET L.G.T.
SPK w. B.T.
@ mid-point
BAT Fd.
2" I.P.
Fd 2" I.P. (PUSH)
No Point
SET N. & L.A.G. ENG.
TAG in conc. plug
TRACT 5993-2-5
Fd L.G.T.
No Ref.

To top of Pg. 53

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
ROOM 1007
900 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend this side of this line.

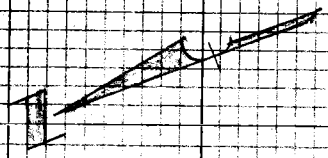
7823055 CK #310 8-88

PWFB 1606

To Bottom of Pg. 57

F.B. 2-55 Pg. 58

506



LOT 11

PD 2x2 &
R.C.E. 13425

LOT 12

19.96

N 4°02' E

NOTE
2x2's WERE SET
RECENTLY ON LOTS
IN THIS TRACT

13

2x2

20.00

LOT 12

14

15

16

17

2x2

19.90

SET NAIL

@ T=84°
300' TAPE: No. 109

T=78° = -0.01

222.91 @ 6°-12' = 221.61

222.98 @ 6°-19' = 221.63

T=78° = +0.01

298.58 @ 5°-42' = 297.10

298.72 @ 5°-51' = 297.11

19.122

SIMILAR

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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To Top of Pg. 59

PWFB 1606

507

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

Survey of AGOURA AREA
IN 0213.00 Twp 23S Rng 18W
Surveyed by J.P. MENNE
Notes J.P.M. Date 4-23-68
Indexed Scale 1"=

F.B. 2755 Pg. 54

To bottom of Pg. 58

SET LG. BT. SPK. W. & T. @ 90° & 20.00 From Fd 2" I.P.

Fd. 2" I.P. (FLUSH) NO POINT SET N & L IN C.O.A. TO ENG. TAG IN CONC. PLUG. TRACT 8193-3

REPLACED WITH 2" I.P. & L.A.C.E.N.G. TAG

SET I.P.C. & N @ REC DIST FROM Fd 2" I.P.

SET N. @ REC & DIST. FROM Pt. No. 14

Fd. 2" I.P. (FLUSH) NO POINT SET N & L IN C.O.A. TO ENG. TAG IN CONC. PLUG. TRACT 8193-2

SET I.P.C. & N (FLUSH) @ MID-POINT CURVE Fd. 2" I.P.

Fd. 2" I.P. (FLUSH) NO POINT SET N & L IN C.O.A. TO ENG. TAG IN CONC. PLUG. TRACT 8193-2

1166-01-39 ①
90A-00-00 ②
276-59-00 ③
166°01'39" ④

73-58.39 ⑤
295-59-39 ⑥
83-51-39 ⑦
73-58.39 P.L. ✓

35.12 @ 21°14' = 32.74 ✓
35.12 @ 22°45' = 32.74 ✓
22.92 LEN
32.74
55.66 ✓

27.83 LEN ✓
TT 80°00'00"
161.38 LEN = 161.39N

20.00

27.83

55.66

SEE PG. 60

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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W.S. 90, B-2

26-2058 CR #310 1-68

PWFB 1606

508 / 509

F.B. [illegible] Pg. [illegible]

To TOY LOAT 1A Pg. 53

80-33-00	(1)	45-43-30	(2)
322-11-15	(3)	182-54-00	(4)
123-17-09	(5)	274-21-00	(6)
80°-32-50"	(A)	✓ 45°-43'-30"	(A)

W.S. 90, B-2

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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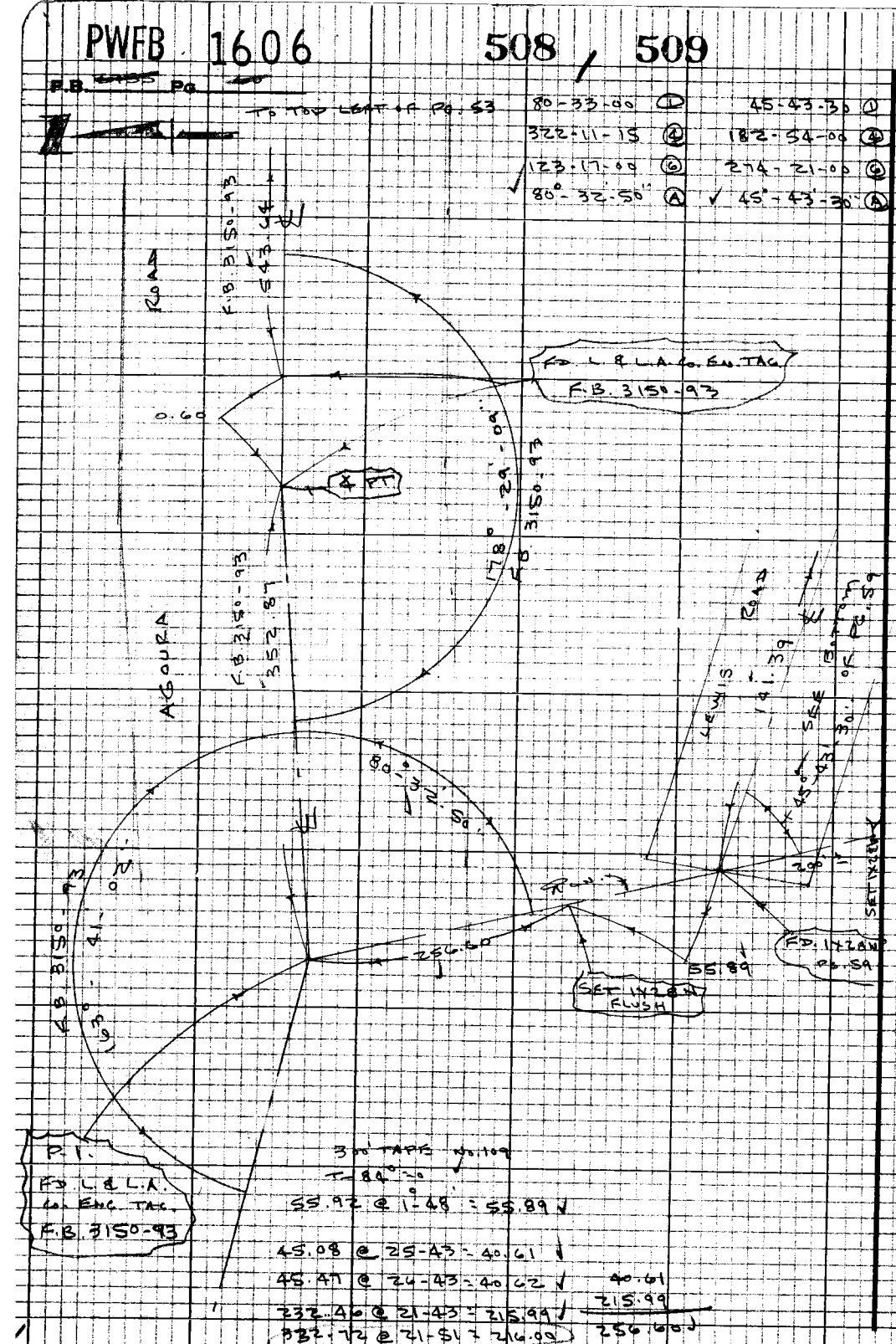

30' TAPE @ 100'

T = 84° 00'

55.92 @ 1-48 = 55.89 ✓

45.08 @ 25-43 = 40.61 ✓

45.47 @ 24-43 = 40.62 ✓ 40.61

232.40 @ 21-43 = 215.99 ✓ 215.99

237.72 @ 21-51 = 216.98 256.60 ✓

PWFB 1606

510 / 511

Notes Ck'd by: H. HOLMAN | Survey of: AGOURA AREA E | F.B. 255 Pg. 61
Bldg. No. | Tract 1293.09 Tract 1293.07
Office Work | Surveyed by: L.P. MEINERS
Checked | Notes: J.P.M. | Date: 4-25-89
Date | Indexed: C.J. GALLI

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

W.S. 90, B-2

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402 Los Angeles County Engineering Bldg.

7895B6 CT #310 8-86

PROD. P.I. Fd. LG. BT. SPK. W.S.T. Pg. 54

(2d) SEWER

Pr. SC 49.03

Pr. P.T.

(2d)

R=49.97

Pr. SC

(2d)

(1s)

(1s)

(1s)

(1s)

49-54-00 (2)
199-36-30 (3)
299-24-30 (6)
49-54-00 (5) ✓

148-39-30 (1)
234-38-00 (4)
171-57-00 (5)

Δ = 82°-0

159.36 @ 7°-44' = 157.91 ✓

148-39-00 (1)
234-36-00 (4)
171-54-00 (5)
148°-39'-00" (5) ✓

Δ = 64°-0-02

158.68 @ 5°-32' = 157.94 ✓

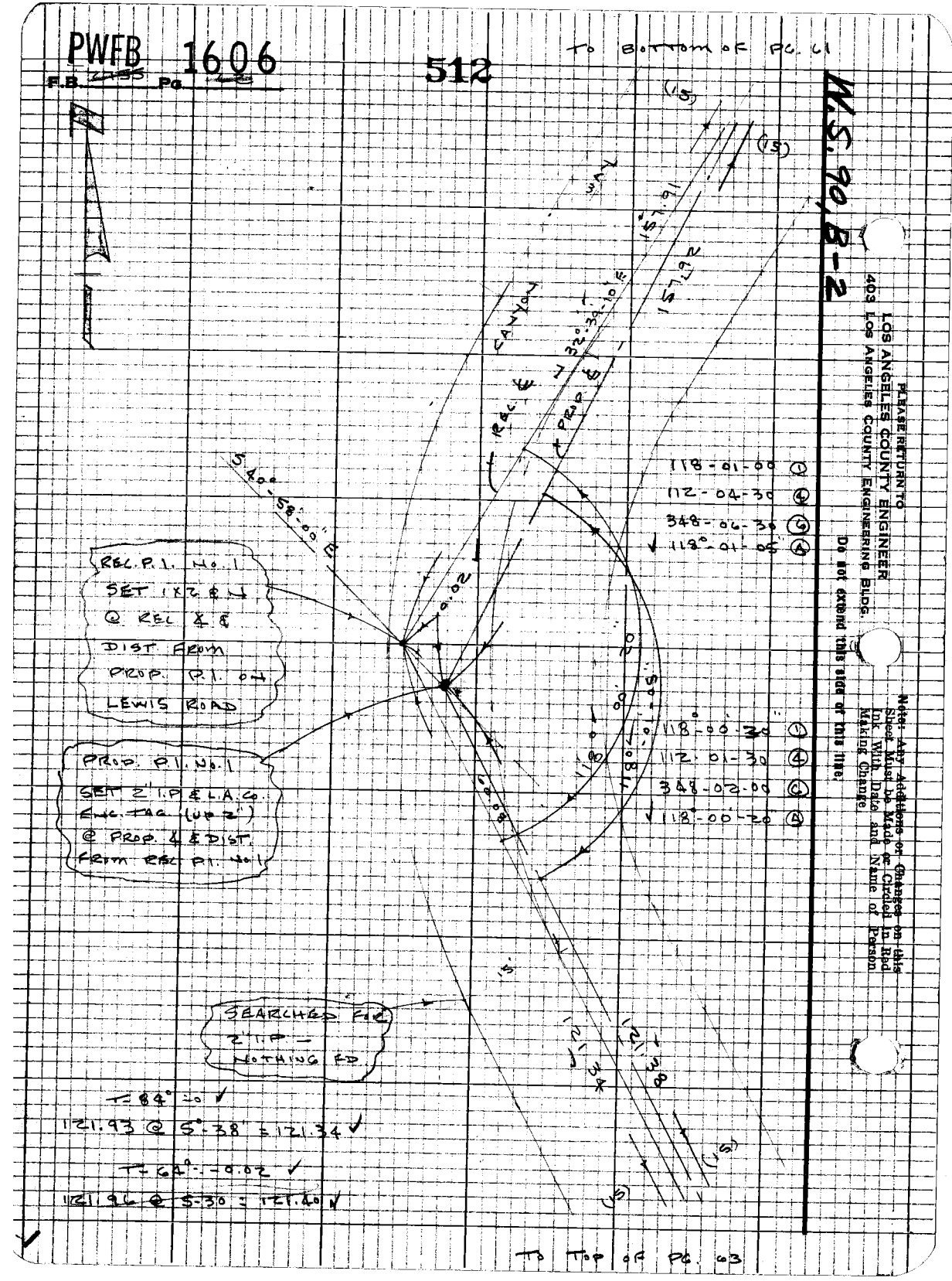
To top of Pg 62

PWFB 1606

F.B. 4955 Pg. 1

512

To Bottom of Pg. 61



T = 84°-0 ✓

121.93 @ 5°-38' = 121.34 ✓

T = 62°-0.02 ✓

121.96 @ 5°-30 = 121.60 ✓

To Top of Pg. 63

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403 Los Angeles County Engineering Bldg.

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PWFB 1606

513

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

Survey of AGOURA AREA
IN 4323.0 Tape 199 Sta 84+07
Surveyed by: J.P. MENNE
Notes J.P.M. Date 4-29-08
Indexed C.J. GALLI

F.B. 7755 Pg 03

To bottom of Pg. 43

(15) (15)

Z AN 10°

S 5° 20' 36" E 122.34

122.34

152° 39' 45" (1)
250° 38' 30" (4)
195° 58' 00" (6)
152° 39' 40" (A)

152° 40' 00" (1)
250° 40' 15" (4)
196° 01' 00" (6)
152° 40' 10" (A)

REC. P.I. No. 2
SET 122.34
@ REC. ∠ & DIST.
FROM P.I. No. 1

PI COP
P.I. No. 2
SET 2" I.P. &
L.S. 6500
TAG CUT 2"
@ REC ∠ &
DIST FROM
REC. P.I. #

T = 84° 29
98.71 @ 6° 07' = 98.15 ✓

T = 64° = 0.01
99.08 @ 7° 46' = 98.17 ✓

98.15

98.14

(15) (15)

To top of Pg. 44

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403 Los Angeles County Engineering Bldg.

7693DS CK #310 1-86

PWFB 1606

F.B. 2965 Pg. 64

To Bottom of Pg. 63

514

(15)

(15)

98.18

98.18

106 - 20 - 30 (2)

65 - 21 - 30 (4)

278 - 02 - 00 (3)

106° - 20 - 20 (A)

106 - 21 - 00 (2)

65 - 23 - 30 (4)

278 - 05 - 00 (3)

106° - 20 - 50 (A)

S 40° 58' 00" E

N 25° 01' 00" E

106.20

106.20

150.00

0.05

REC P.I. No. 3
SET 1/2" I.P. &
@ REC. & R
DIST. FROM
P.I. No. 2

PROP. P.I. No. 3
SET 2" I.P. &
L.A. CO. ENG. TAG
(UP 2')
@ PROP. & R DIST.
FROM REC. P.I. 3

T = 88° = 0 ✓

130.44 @ 1° 43' = 130.60 ✓

T = 68° = -0.01 ✓

130.52 @ 1° 56' = 130.45 ✓

TO BOTTOM OF PG. 65

T.P.

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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PWFB 1606

515 / 516

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

Survey of ACOURA AREA
JN 1303 Co. Tops 109 Sta 84+97
Surveyed by J.B. MENKE
Notes J P M Date 4-15-68
Indexed

F.B. 2756 Pg. 64

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

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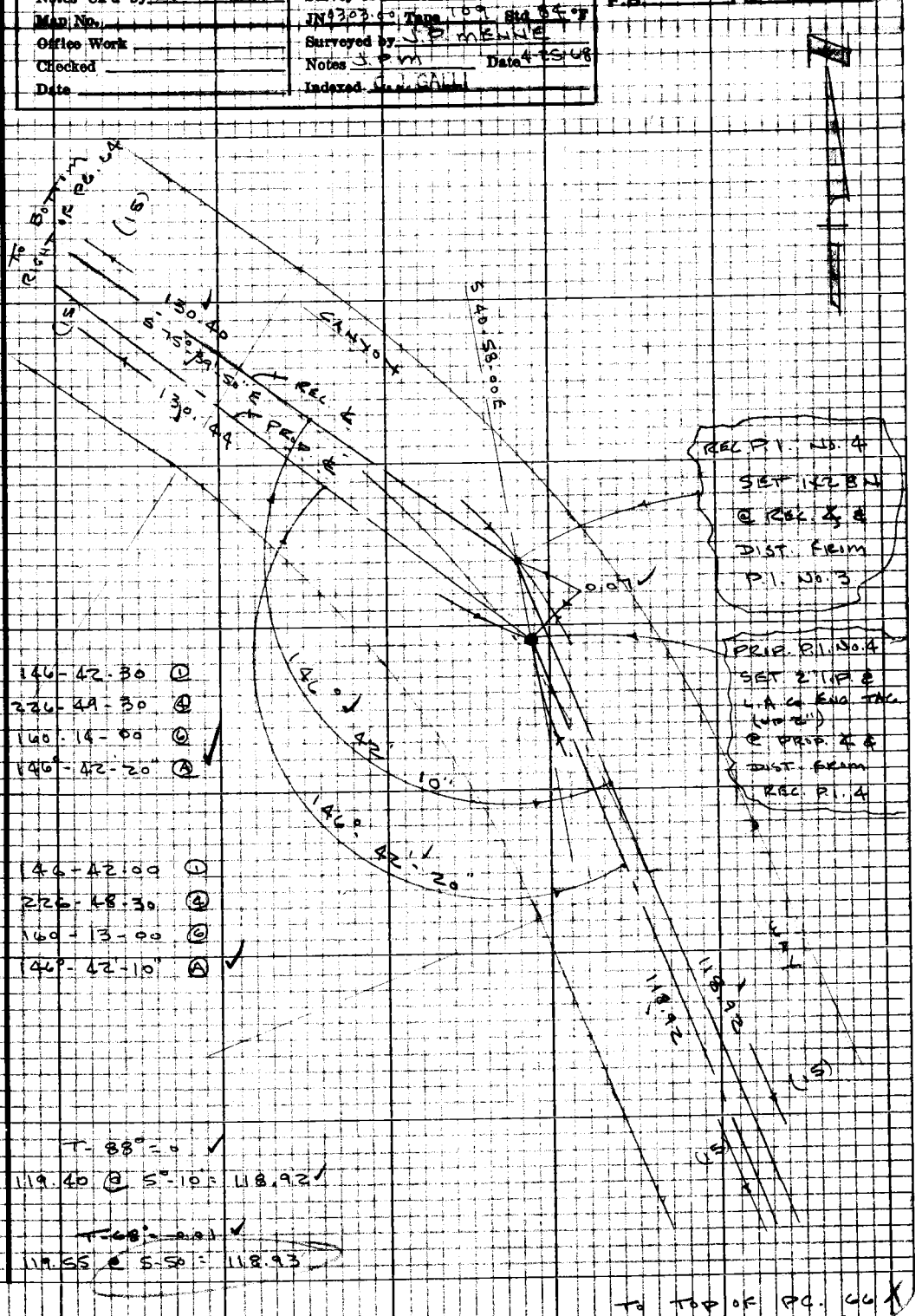
403 LOS ANGELES COUNTY ENGINEERING BLDG.

7623DSS CE #310 8-68

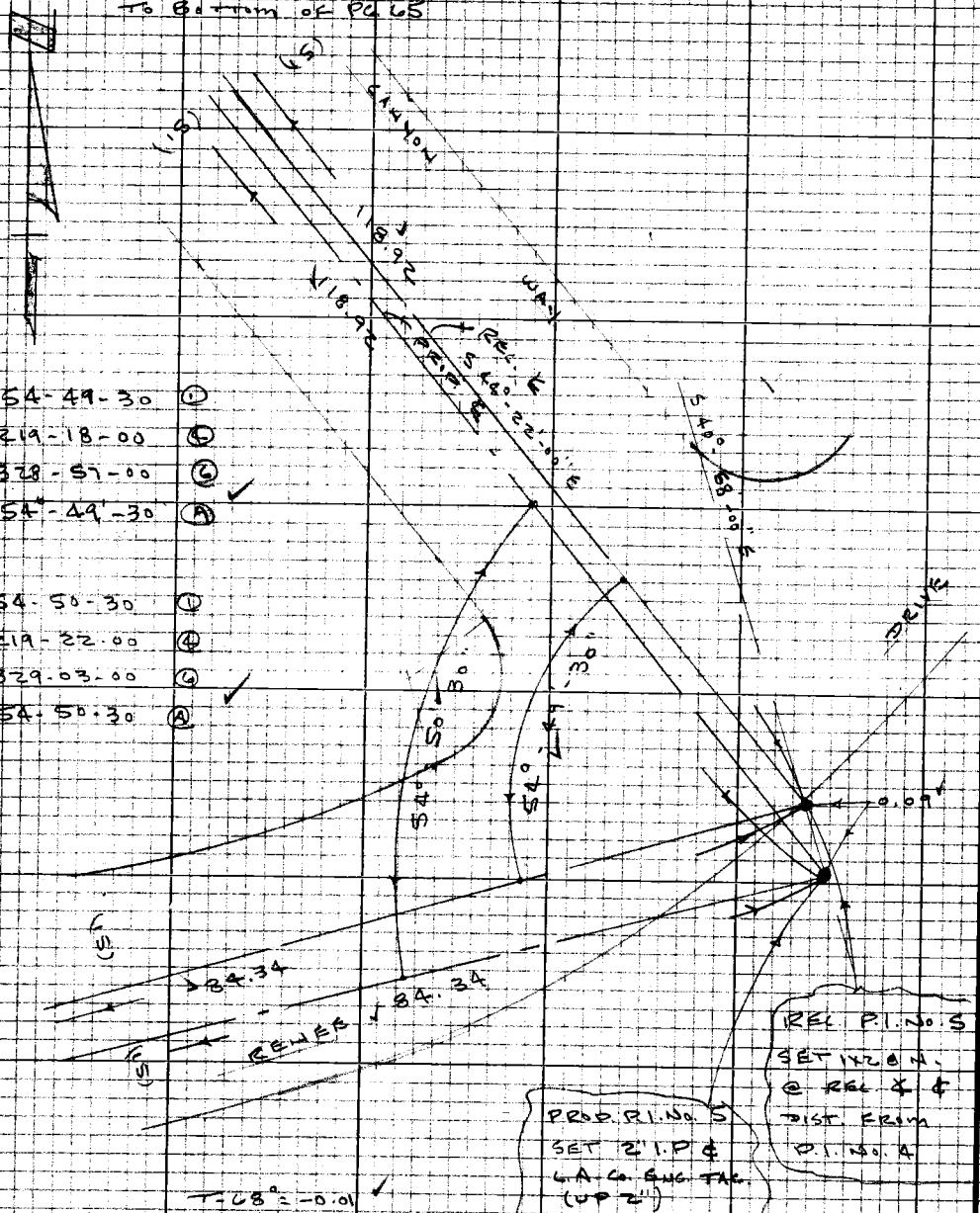


PWFB 1606

517 / 518

F.B. 2255 Pg. 66

To Bottom of Pg 65



54-49-30 (1)

219-18-00 (2)

328-57-00 (3)

54°-49'-30 (A)

54-50-30 (1)

219-22-00 (2)

329-03-00 (3)

54-50-30 (A)

T=68°=-0.01

84.35 LEV. = 84.34 ✓

T=76°=0 ✓

84.34 LEV ✓

T.O. TOP OF PC 65

W.S. 90, B-72

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

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

PWFB 1606

519 / 520

Notes Ck'd by H. HOLMAN | Survey of AGOURA AREA E
Map No. | IN 1393.00 Tape 199 Sta 84.97
Office Work | Surveyed by J.P. MENNE
Checked | Notes J.P.M. CALC Date 4-26-68
Date | Indexed

F.B. 2755 Pg 67

+0 LEFT Bottom of PC. 66

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

DO not extend this side of this line.

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

Tabbies ck #310 8-66

145-20-00 (P)
221-20-30 (A)
152-01-00 (C)
145°-20-10" (A)

145-21-00 (P)
221-23-30 (A)
152-05-30 (C)
145-20-55 (A)

BEARINGS FROM C.L.P.
N 20° W
RADIUS 600.00
TANGT 873.33

(LS)

(RS)

PROP. P.I. No. 6
SET 1"x2" H
FLUSH @ PROP
4' DIST FROM
REC P.I. 5

REC P.I. No. 5
SET 1"x2" H @
REC DIST 5'
FROM P.I. No. 5

T-TC = 0

59.95 @ 7°14' = 59.47 ✓

T 66°-00 ✓

59.97 @ 7°18 = 59.48 ✓

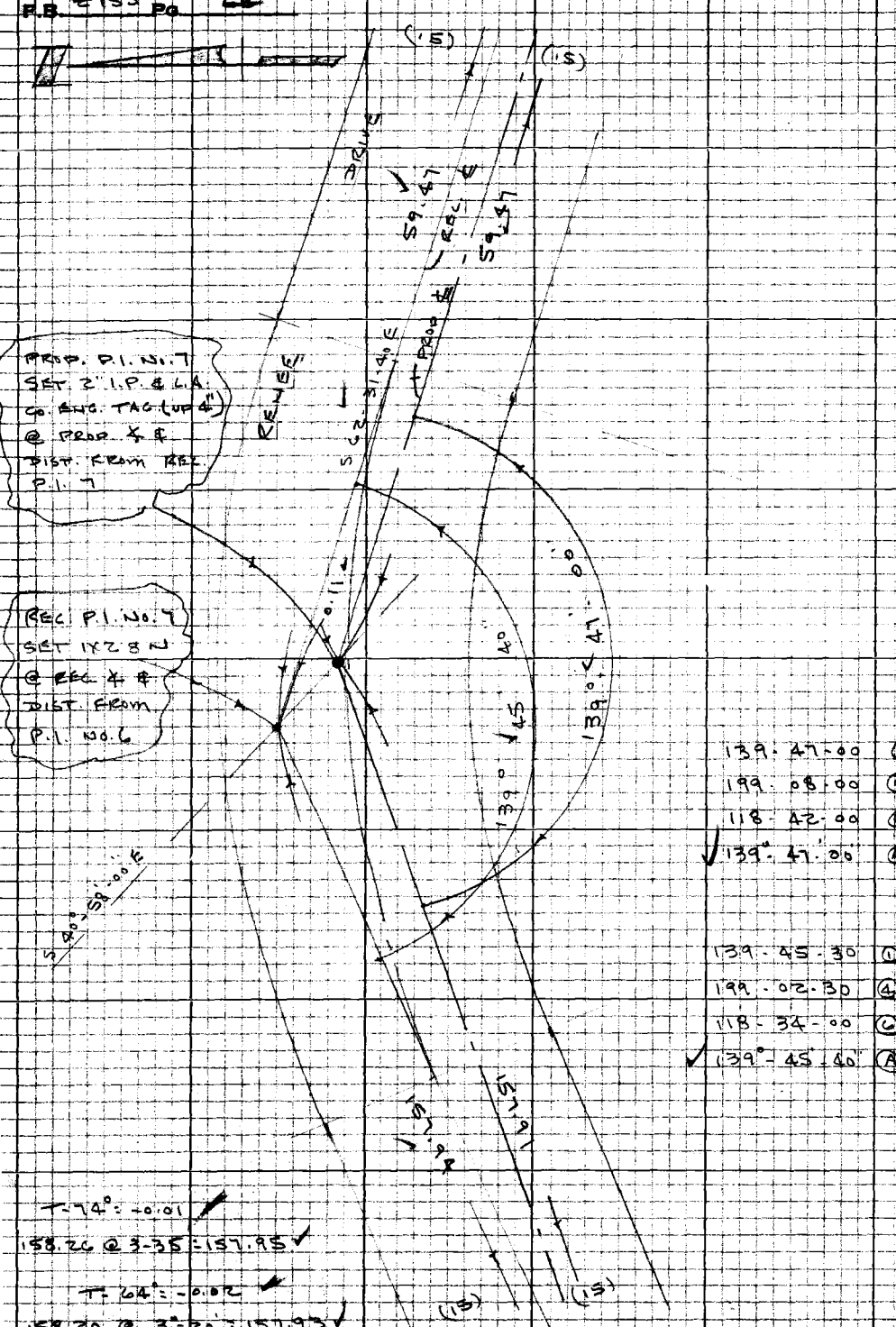
+0 TAN of PC 68

PWFB 1606

P.B. 2 153 Pg

To Bottom of Pg. 67

521



139° 47' 00 (1) (4) (5) (A)

199° 08' 00

118° 42' 00

✓ 139° 47' 00

139° 45' 30 (1) (4) (5) (A)

199° 02' 30

118° 34' 00

✓ 139° 45' 40

T-74°: -0.01 ✓

158.26 @ 3-35 = 157.95 ✓

T-64°: -0.02 ✓

158.20 @ 3°-20' = 157.93 ✓

To Top of Pg. 69

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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PWFB 1606 522 523

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

Survey of AGOURA AREA
JN 303.00 Tape 99 Sta 34+?
Surveyed by J.P. MENNE
Notes J.P.M. Date 2-26-68
Indexed GALLI

F.B. 3155 Pg. 49

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403 Los Angeles County Engineering Bldg.

76203 CK #310 8-68

99°-27-00 (1)
37-48-00 (2)
236-42-00 (3)
99°-21-00 (A) ✓

99-24-00 (1)
37-45-00 (2)
236-37-30 (3)
99°-24-15 (A) ✓

SEARCHED FOR 2" I.P. NOTHING FOUND. TRACT 8193-4

REC. P.I. No. 8
SET 1/2" I.D.
@ REC. ℄ & DIST. FROM P.I. No. 7

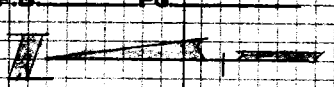
PROP. P.I. No. 8
SET 2" I.P. & L.A. CAP. ENG. TAG. (LAP 2")
@ PROP. ℄ & DIST. FROM REC. P.I. 8

T = 76°-0 ✓
91.99 LEV. ✓
T = 76°-00.01 ✓
91.99 LEV. = 91.98 ✓

PWFB 1606

F.B. 1155 Pg. 2nd

524



To LEFT Bottom of Pg. 69

SET 1/2" I.P. & L.S.

REC. B.C. OF P.I. NO. 9 SET 1/2" I.P. & L.S. @ REC. ∠ & DIST. FROM P.I. NO. 8

41-43-00	①	138-17-15	①
166-51-30	②	193-09-00	④
250-17-00 ✓	③	109-43-30	⑥
41-42-50	Ⓐ	138-17-15"	Ⓐ

T-80°-0 ✓

85.89 @ 6°-50' = 85.28 ✓

34.47 LEV = 34.47 ✓

32.65 LEV ✓ 119.75

76.25 LEV ✓

REC. P.I. NO. 9 NOTHING SET FALLS OVER BANK

SET 2" I.P. & L.A. CO. ENG. TAG IN TAN. PROD. (42")

138-17-00 ① 138-17-00 ①

193-08-30 ② 193-07-00 ④

109-43-00 ✓ ③ 109-40-30 ⑥

138°-17'-10" Ⓐ 138°-16'-45" Ⓐ ✓

REC. E.C. OF P.I. NO. 9 SET 1/2" I.P. & L.S. @ REC. ∠ & DIST. FROM B.C. OF P.I. NO. 9

T-76°-0 ✓

86.43 @ 9°-53' = 85.15 ✓

34.62 LEV. = 34.62 ✓

119.77 ✓

T-82°-0 ✓

76.19 LEV. ✓

PROD. B.C. OF P.I. NO. 9 SET 2" I.P. & L.A. CO. ENG. TAG @ PROD. ∠ & DIST. FROM REC. B.C. P.I. 9

PROD. E.C. OF P.I. NO. 9 SET 1/2" I.P. & L.S. @ PROD. ∠ & DIST. FROM REC. E.C. OF P.I. 9

To TOP of Pg. 71

W.S. 90, 8-72

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DO NOT REMOVE THIS SIDE OF THIS TAG

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PWFB 1606

525

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

Survey of AGOURA AREA
IN 1/2 SEC. Tune 1999 Bk 84 °T
Surveyed by J. P. MEHUS
Notes J. P. V.M. Date 5-10-99
Indexed C. J. GALL

F.B. 2755 Pg 21

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DO NOT extend this side of this line.

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
ADMINISTRATIVE BLDG.
900 S. FREMONT AVE.
ALHAMBRA, CALIFORNIA 91803-1331

Prop. Pt. No. 10
Set R" I.P. & L.A.
C. Enc. Tag (Flush)
@ Prop. ℄ & Pt. ℄t
From Rec. P.I. 10

Rec. P.I. No. 10
Set I.P. & L.A. C.
Rec. ℄ & Pt. ℄t
From E.C. of P.I.
No. 9

102-47-30 (A)
91-09-30 (B)
256-44-00 (C)
102°-47'-20" (D) ✓

102-50-00 (E)
51-19-30 (F)
256-58-00 (G)
102°-49'-50" (H)

SEARCHED FOR
P.L.S.
MONUMENT
TRACT 8793-W

T-12° = -0.01 ✓
140.48 @ 8-00 = 139.71

T-82° = 0
140.41 @ 5°36' = 139.79 ✓

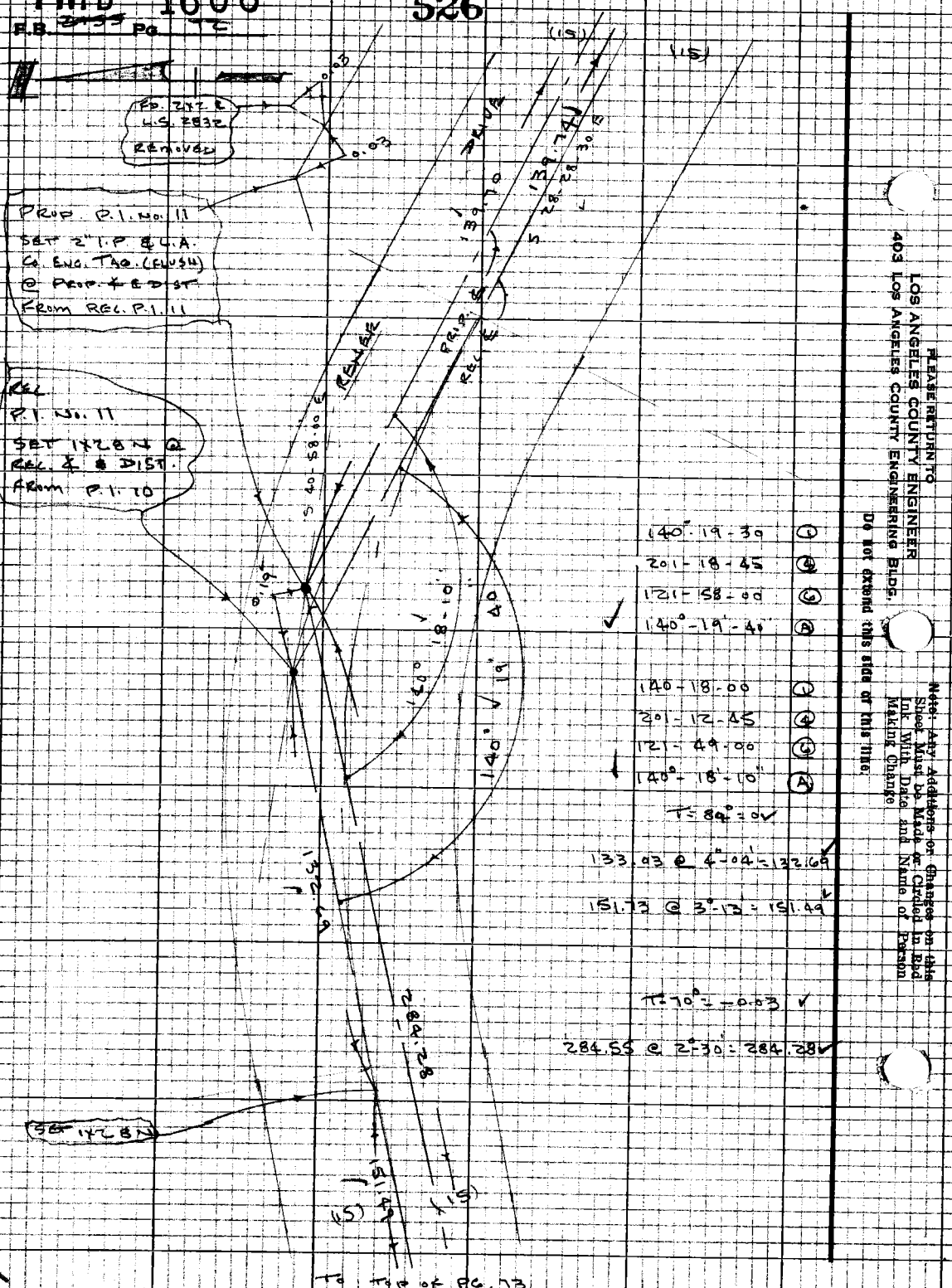
To TBP of PC 77

7623DSR CK #310 8-96

PWFB 1606

F.B. 2933 Pg. 72

526



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PWFB 1606

527

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

Survey of AGOURA AREA E
JN 0303-2 Tape 109 Sht 99
Surveyed by J.P. MEINE
Notes J.P.M. Date 4-30-69
Indexed C.J. GALL

F.B. 2755 Pg. 43

71-53-00 ①
287-32-00 ②
71-18-00 ③
71°53'00 Ⓐ ✓

71-53-00 ①
287-32-00 ②
71-18-00 ③
71°53'00 ✓ Ⓐ

(15) (15)

(15)

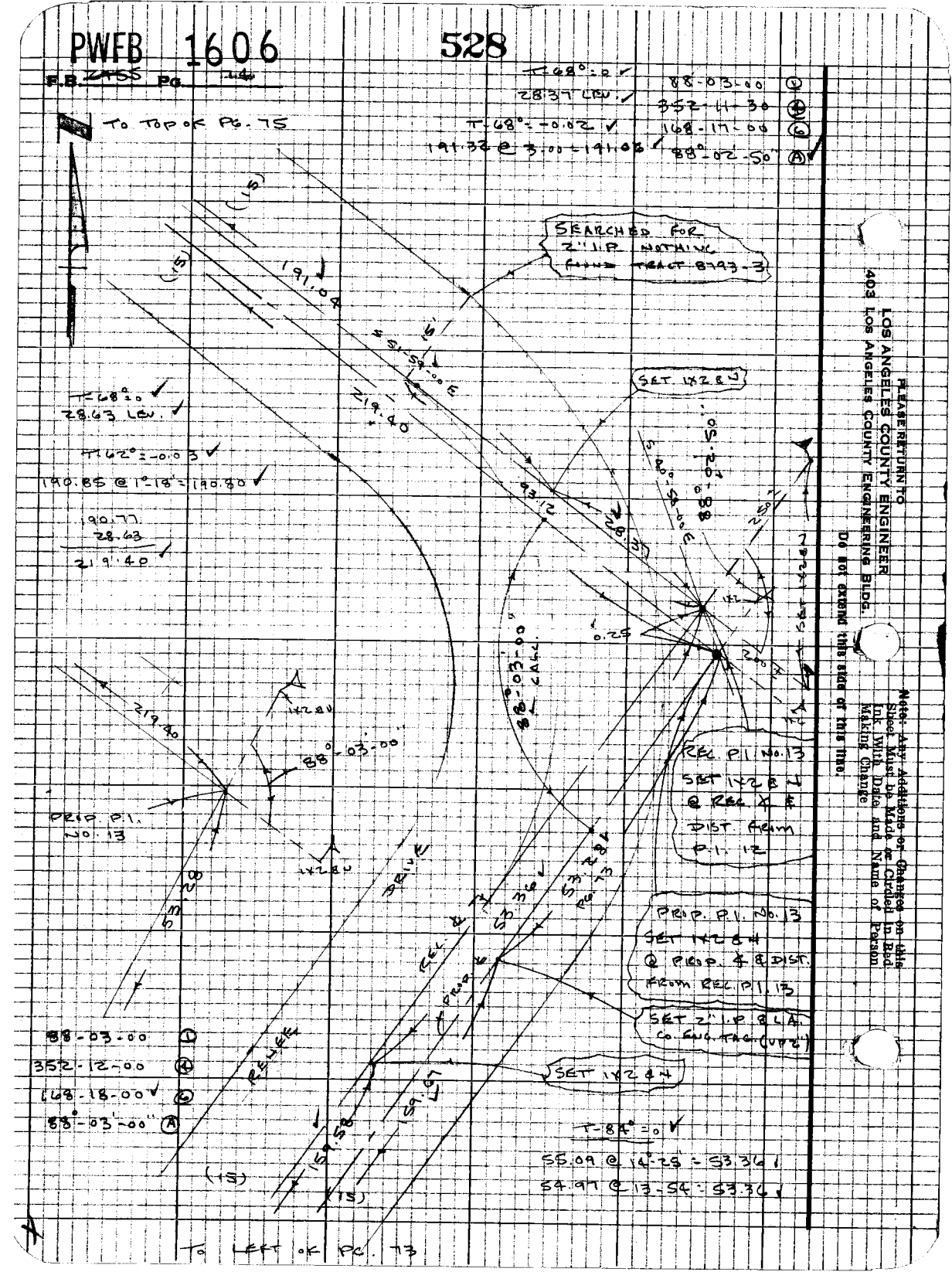
(15)

(

PWFB 1606

F.B. 2755 Pg. 44

528



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PWFB 1606

529

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

Survey of AGOURA AREA 4
JN 3303.02 Twp 1 N Rng 18 W
Surveyed by J.P. MENNE
Notes J.P.M. Date 4-5-68
Indexed C.J. GALLI

F.B. 2157 Pg 75

TO TOP OF PG. 114

114°-09-00"	①	113-59-00	①
96-00-00	④	95-57-00	④
324-00-00	⑥	323-55-15	⑥
114°-00-09" ✓	Ⓐ	113°-59-12"	Ⓐ

T=74°=-0.01 ✓
118.21 LEV.= 118.20 ✓
T-62°-0.02 ✓
118.21 LEV.= 118.19 ✓

S 59°-12"-00" E
219.40
S 59°-12"-00" E
113.00
114°-00'-00"
118.19
0.28
REF
PROP ℄
REF ℄
118.20
TO PLOT OF P4.54
S 59°-12"-00" E
S 59°-12"-00" E

REF. P.I. NO. 14 SET WLBN @ REF ℄ & DIST. FROM P.I. 13

PROP P.I. NO. 14 SET 2" I.P. & L.A. CO. BM. IAC (PLUG) @ PROP ℄ & DIST. FROM REF P.I. 14

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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Zapata ict #310 8-68

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F.B. 2595 Pg. 8

PWFB 1606

530 / 531

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

Survey of AGOURA AREA
JN 2303.00 Tape 199 Rod 24'
Surveyed by J.P. MENNE
Notes J.P.M Date 5-5-65
Indexed C.J. GALLI

F.B. 2455 Pg. 77

To Bottom of Pg. 78

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W.S. 40, 8-2

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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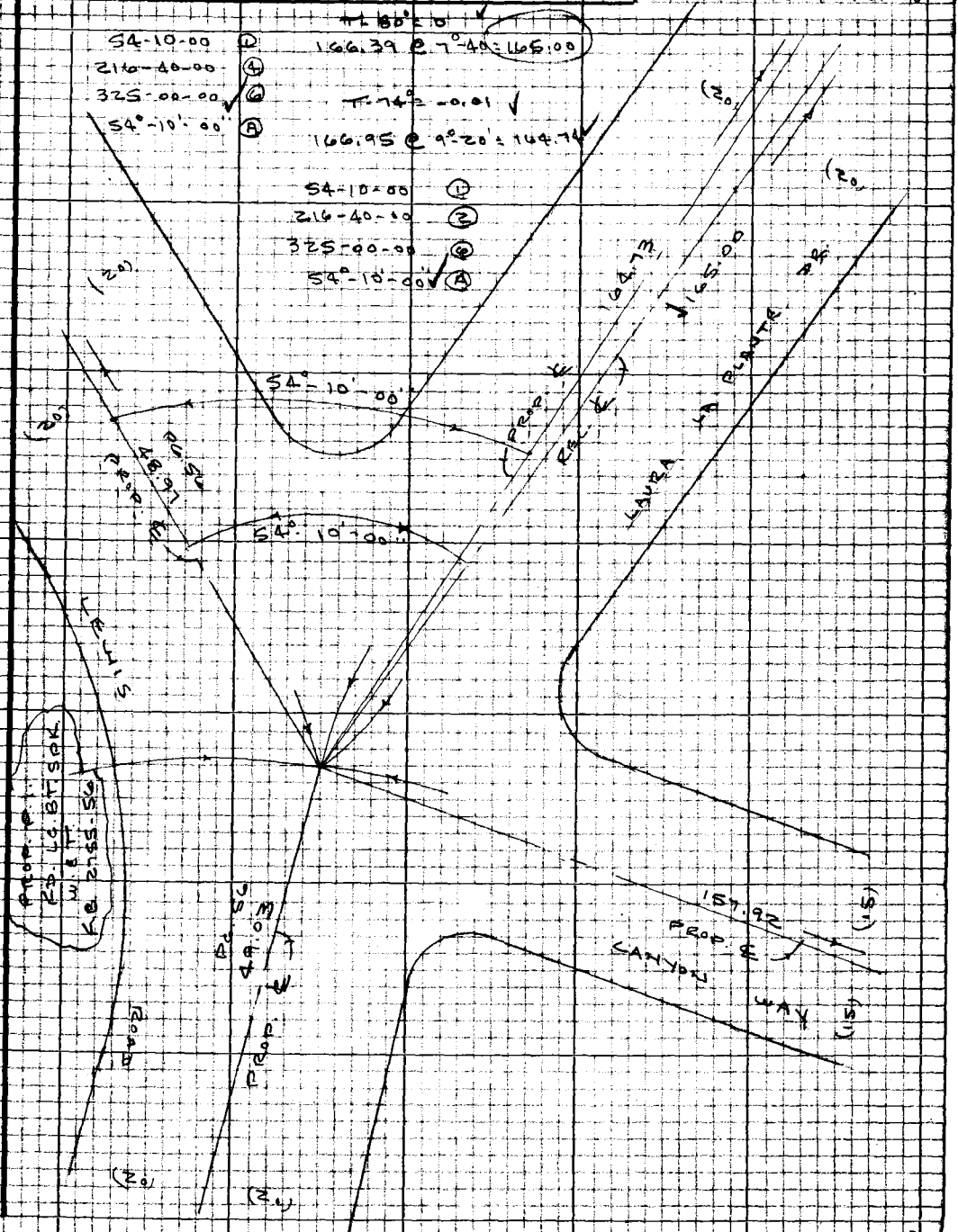

7epabds ck #310 8-66

PWFB 1606

F.B. 1155 Pg. 18

532 / 533

To Bottom of Pg. 74

(30)

(20)

LAURA

208.87

208.43

T = 74° = -0.01 ✓

208.87 @ 3°-29 = 208.43 ✓

T = 37° = 0.27

T = 37° = 0.00

REL. P.I. "A"
SET 1X2B4 @
REC & R DIST
FROM PROP. P.I.
@ LEWIS ROAD

PROP. P.I. "A"
SET 2" I.P. & L.A.
CO. ENG. TAG (FUSI)
@ PROP & R DIST
FROM REL P.I. "A"

118°-56-10

T = 37° = 0.27

118°-56-10

118°-56-00 ②
119°-44-45 ④
353°-37-00 ⑥
118°-56-10 ⑧

T = 72° = -0.02 ✓

209.00 @ 3°-35 = 208.89 ✓

119°-01-00 ①
116°-04-00 ③
354°-06-00 ⑤
119°-01-00 ⑦

S 65°-00 E Rad. 1643.73

LAURA

(24)

(20)

To Top of Pg. 77

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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PWFB 1606

534, 535

H. HULMAN

Notes Ck'd by:	Survey of: AGOURA AREA ℄
MAP No.:	JN 4312.00 Temp. 109 Bar 29.9
Office Work:	Surveyed by: TOMENKA
Checked:	Notes: 1 pm Date: 5-6-68
Date:	Indexed: [illegible]

F.B. 2155 Pg. 79

To Bottom of Pg. 80

12.99

SET 1428 N

SET 2" I.P. R.L.A. CO. ENG. 725 (FLUSH) ON BRKM

REC. P.I. B

SET NAIL & REC. ℄ & DIST FROM REC P.I. "A"

REC. P.I. B SET LC BT SPK W. BT. @ PROP. ℄ & DIST FROM REC. P.I. B

T = 74° = 0.01

100.86 @ 4°-07" = 100.60

166-44-30	(1)	166-44-30	(1)
306-58-00	(4)	306-58-30	(4)
280-27-00	(3)	280-28-00	(3)
166°-44'-30"	(A)	166°-44'-40"	(A)

T = 72° = 0.01

102.22 @ 4°-37" = 101.99

T = 72°-0

12.99 LEV.

To Top of Pg. 78

PRINT

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403 Los Angeles County Engineering Bldg.

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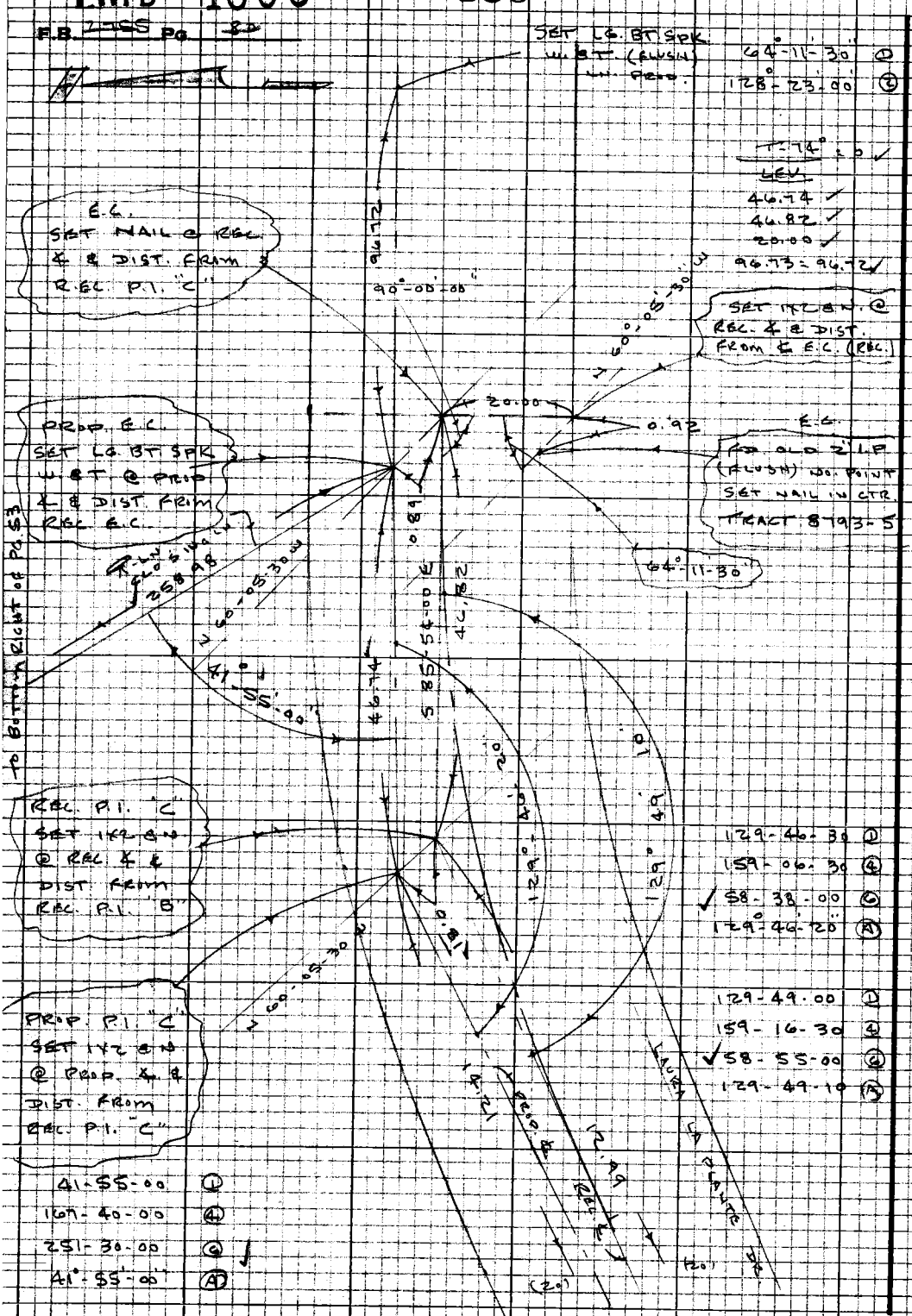
7-69 3M CK #510 8-68

PWFB 1606 536

F.B. 755 Pg. 30



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PWEB 1606

537 / 538

Notes Ck'd by M. NOLMAN	Survey of AGOURA AREA &
Map No.	IN 23 35 Twp 1 Rge 34 W
Office Work	Surveyed by J.P. MENHS
Checked	Notes JPM Date 5-1-68
Date	Indexed C.V. GALLI 11-13-68

F.B. 3155 Pg. 81

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W.S. 90.8-2

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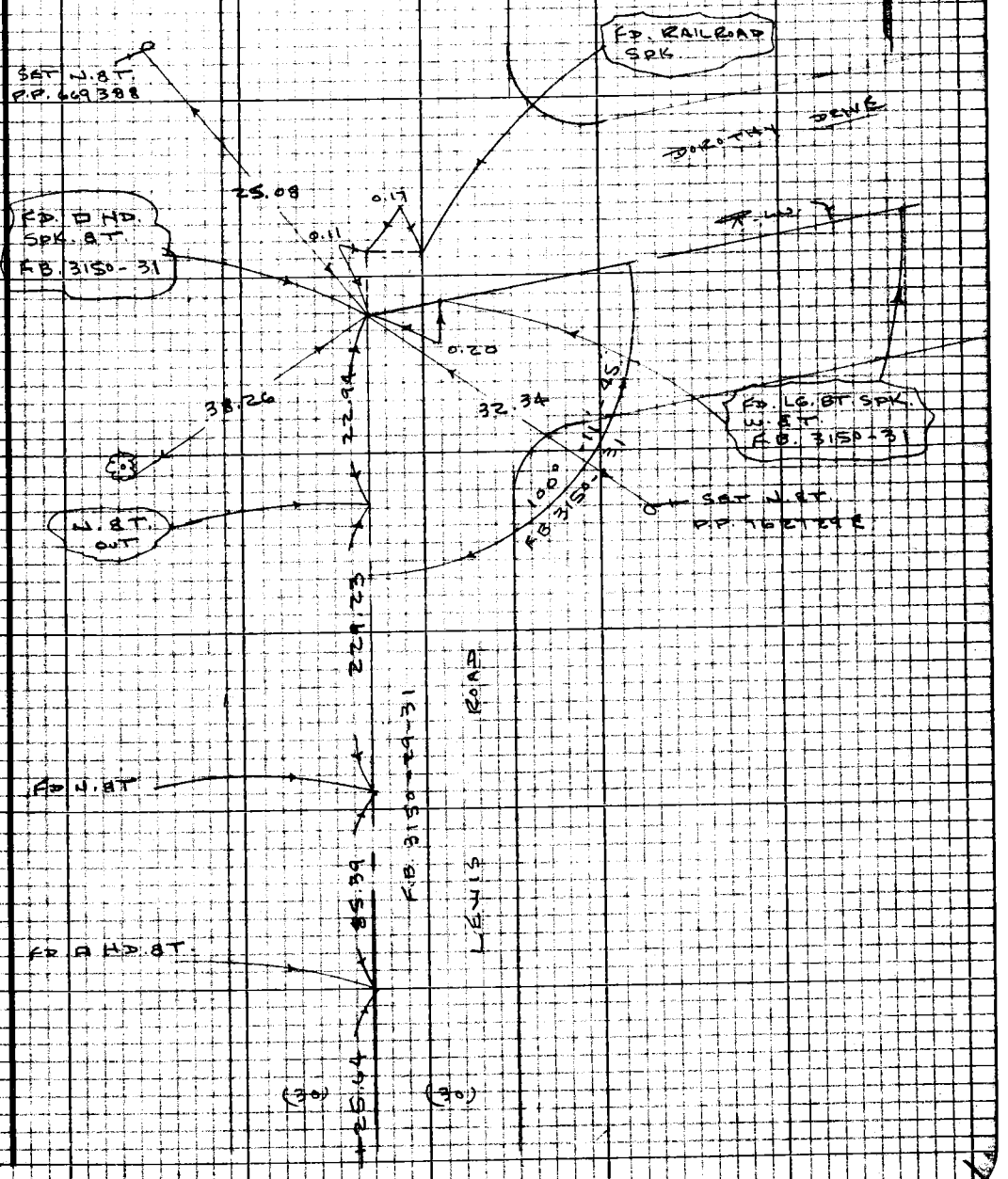

To T.P. on P.G. 83

76P308 CK #310 8-68

PWFB 1606

F.B. 35 Pg. 52

539

W.S. 90, 8-2

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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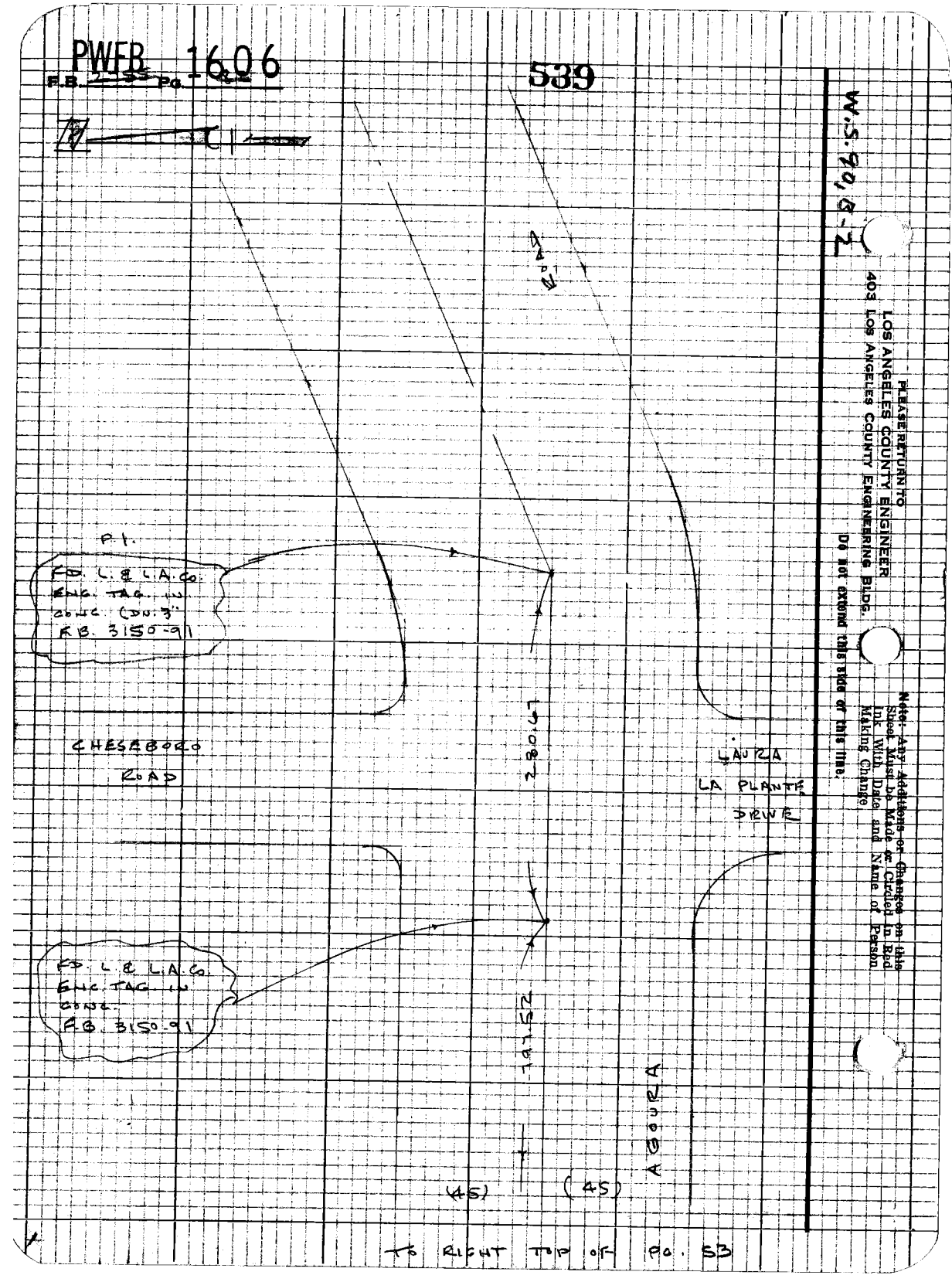

PWFB 1606

540

Notes Ck'd by H. HOLMAN
Map No.
Office Work
Checked
Date AUG 9 '68

Survey of Agoura Area &
JN 0330 Tape 59 Pg 84 "F"
Surveyed by W J Voge
Notes Voge Date 6-17-68
Indexed G. J. GALLI

F.B. 2755 Pg 84

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403 Los Angeles County Engineering Bldg.

AGOURA AREA &

JN 0303.00

References Used:

FB 2755
FB 3150

Party:

Voge
Jackson
Nevarez
Mantay
Alhamzan

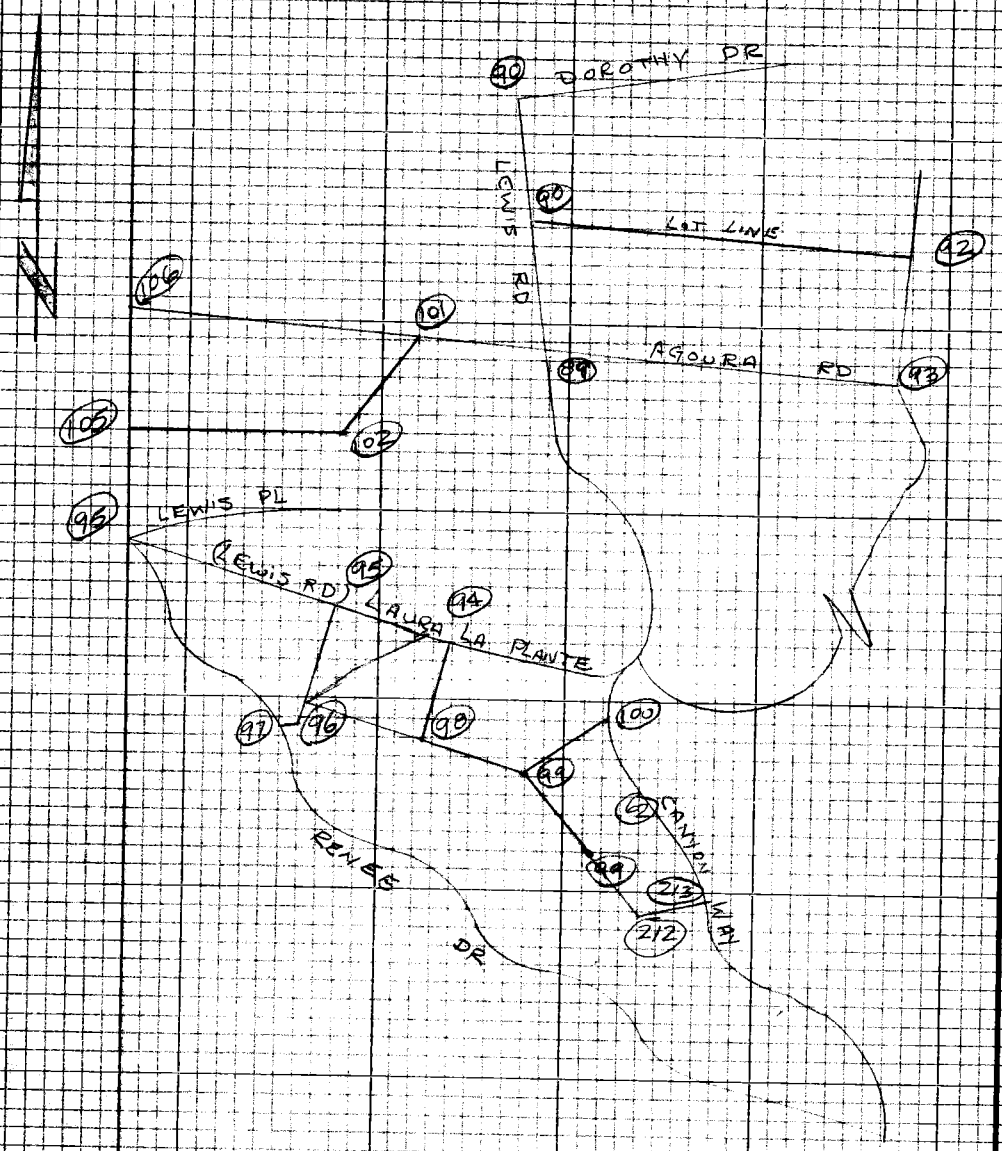
7SP3018 CE #310 5-66

PWFB 1606

F.B. ~~455~~ Pg. ~~66~~

541

INDEX



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403 Los Angeles County Engineering Bldg.

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PWFB 1606

542 / 543 / 544 / 545

Notes Ck'd by: H. HOLMAN
Map No.
Office Work
Checked: H. HOLMAN 9-68
Date

Survey of: Agoura Area
JN 030399 Tape 53 SHEET 7
Surveyed by: WS 10a
Notes: 10a Date: 6-25-68
Indexed

F.B. 2755 Pg. 89

To Bk 1 pg 90

W.S. 90, B-7

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DO not extend this title of this line.

(30)

RD

172.17

LINE

TR 8451

(30)

(45)

7-1-68 W.S.V.

To TBP

(45)

AGOURA

(45)

To 1114 PB 93

RD

(45)

LET Tapp Ranch Co. Engr. (Muth) Per FB 2755-53 & FB 3150-29

TR 8793

LET Wells

(30)

(30)

7620SB CR #310 8-68

PWFB 1606

546 / 547

F.B ~~2755~~ Pg ~~80~~

Fd NET in PP669388H per FB 2755-81

Fd sq spk ET (flush) Per FB 2755-81 & FB 3150-31

T=70°

160.39 @ LEV = 160.38

177.19 @ LEV = 177.17 ✓

304 @ LEV = 304 ✓

Fd sm bt spk 1" T 1/2" 95% up 30" per FB 2755-81

Set bt spk WET (flush) @ Perp dist from Int @ Agoura

T=82°

2908 ✓

3826 } LEV ✓

3234

Set sq spk ET (flush) @ Calc dist for 3' offset line

Dorothy DR

2.50

0.20

LINE

RAD 38°26'

T=70°

160.39

3234

Fd bt spk WET per FB 2755-81 & FB 3150-31

① 98°57'50"

② 35°51'40"

③ 233°47'00"

98°57'40" ✓

Fd NET in PP#762722E per FB 2755-81

90° Rad Record

Record

S57°34'51"E

Tract Line

5.00

5.00

516.70

3'0 Offset Line

177.17

(30)

(30)

TR 8451

BL

To Top Pg 89

W.S. 90, 8-2

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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PWFB 1606

548

Notes Ck'd by H. HOLMAN
Map No.
Office Work
Checked H. HOLMAN
Date AUG 9 '68

Survey of Agoura Area E
Surveyed by W. J. Voge
Notes Voge Date 6-25-68
Indexed J. GALLI

F.B. 2755 Pg. 94

To Left Pg 92

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

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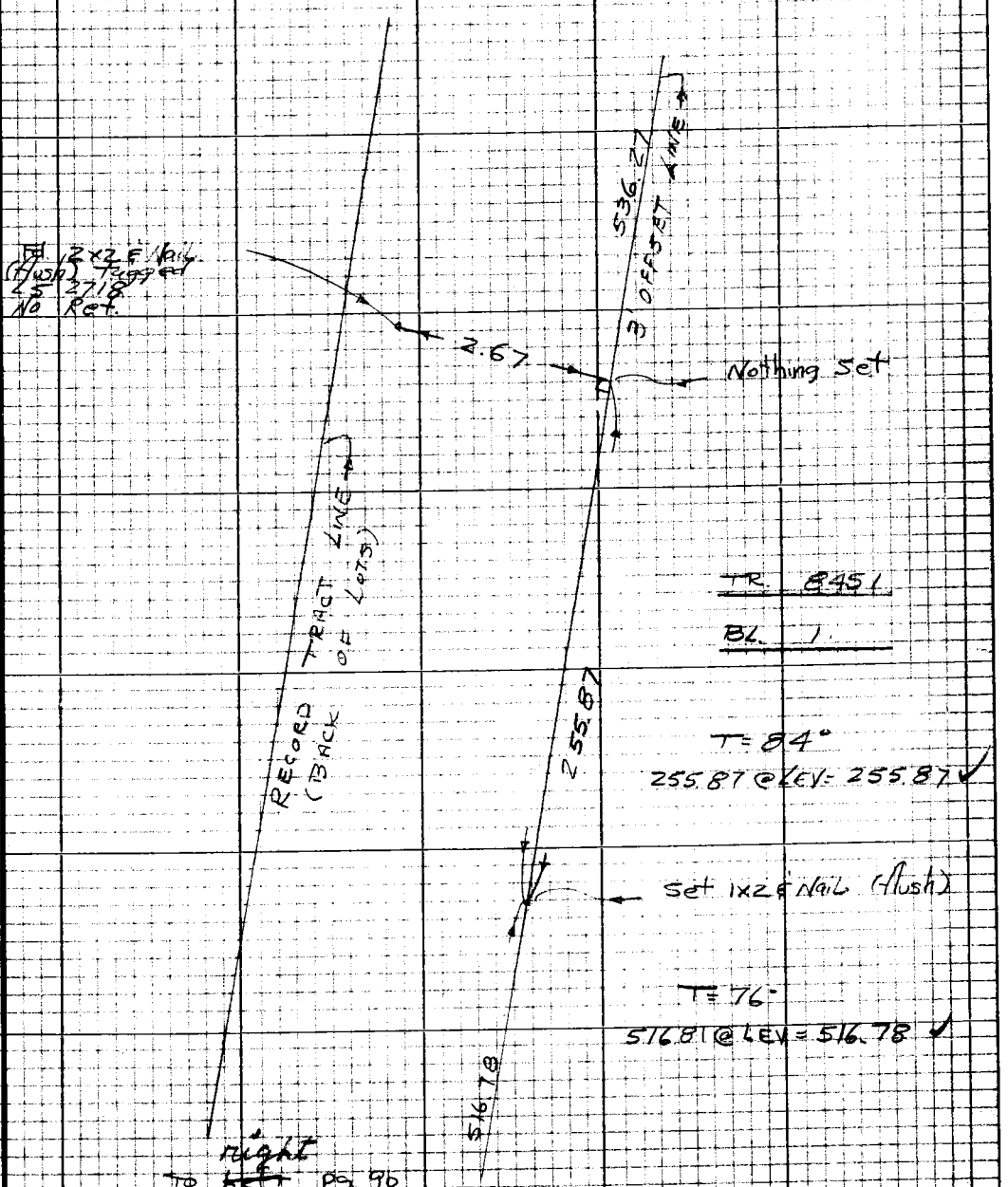
PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
409 Los Angeles County Engineering Bldg.

7-67 2000 CE #310 8-66



PWFB 1606

F.B. ~~2265~~ Pg. ~~98~~

549

Fd Calif Division of Hwys 5" Std brass cap mon. Cdn. [illegible] in Well with Cover (No Ref.)

T=80°

208.32 @ 2°46 = 208.08

209.35 @ 2°57 = 208.07 } 208.07

T=80°

179.12 @ 4°09 = 178.65

179.02 @ 3°41 = 178.65 } 178.65

T=84°

149.55 @ Ell = 149.55

(30)

44.36

(30)

RECORD TRACT LINE (BACK OF LOTS)

Set bt. Spk. w/ ℄ (flush)

536.27

3' OFFSET LINE

3.00

Set Sq. Spk. ℄ @ ref. Cdc dist. from West

(1) 90° 00' 00"

(2) 360° 00' 00"

(3) 180° 00' 00"

90° 00' 00"

90° 00' 00" REC. TR 8451 BASIS OF BEARINGS

209.07

178.65

149.55

536.27

TR 8451

Bk. 1

LINE A 172.09

CHESTER RD

T=90°

172.08 @ Ell = 172.09

3.00 " = 3.00

44.36 " = 44.36

To Top Pg 93

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

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

PWFB 1606 550 551

Notes Ck'd by H. HOLMAN
Map No.
Office Work Checked H. HOLMAN
Date AUG 9 '88

Survey of Agoura Area G
JN 0308.02 Tape 158 Sht 94 °F
Surveyed by W. J. Voge
Notes Voge Date 6-26-68
Indexed

F.B. 2756 Pg. 98

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W.S. 140, B-2

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TR 8451

BL 1

D 90°00' 00"

E 360°00' 20"

G 150°00' 20"

90°00' 03" ✓

Fd 2" IP, with No. L (11.6') Pg TR 8451

(30)

To Bot Pg 92

(30)

℄ LINE

172.99

(N)

(30)

CALABASAS RD

Pg 87

90°00' 03"

45°

202.84

44.74

℄

ACOURA RD

77.84

Pg 87

Fd L&T Tagged L.A. Co. Engr (illegible) per AB 2755-82 EAB 3150-91

Δ = 62°

202.87 @ RAD = 202.84

77.85 @ " = 77.88

44.75 @ " = 44.74 ✓

45.56 @ " = 45.55 ✓

PT 192

Fd L&T Tagged L.A. Co. Engr (illegible) 12ft FB 2755-82E FB 3150-91

Set 39.5pk ET (illegible) by NT

7epabsa CK #310 8-86

PWFB 1606

552

F.B. 2755 Pg. 74

W.S. 20, B-2

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(20)

(20)

PI
FD 2" IP
Conc. Plug & Tk
Tagged 2.4
Up 5 ft.
(Up 4.1) Bef
FB 2755-57

T= 80°
167.43 @ LEV = 167.43'
99.96 @ LEV = 99.96'

℄

℄

167.43

℄

TP 8793

BL. ⊓

Set bt spk
WFT (flush)
by preparation

℄

170.00

99.96

90° 00' 00"
PER
87.20

℄

① 90° 00' 00"
② 360° 00' 00"
③ 180° 00' 00"
90° 00' 00"

TO TOP Pg 95

PWFB 1606

553 / 554

Notes Ck'd by H. HOLMAN
Map No.
Office Work
Checked H. HOLMAN
Date AUG 9 '68

Survey of Agoura Area
INDEX Tape 158 Sht 94
Surveyed by W. J. Voge
Notes Voge Date 6-26-68
Indexed C. J. Wall

F.B. 2755 Pg. 94

TR. 8793

BL. 3

T=854'

To Bef. Pg 94

72.16'

E.L.E.V. 20.05'

Set bt. SPK WET (Flush) by PROPORTION

(20)

99.76'

(20)

Fd 2X2" Nail (Flush) Tagged RCE 13425 No Ref.

20.05'

218.53'

To TRP Pg 96

Fd. Conc. Nail per FB 2755-58

RD

72.16'

Fd. bt. SPK WET (Flush) per FB 2755-59

90° 00' 00" REC. PER TR BY TAPE & MEAS.

Ⓡ 90°00'00"
Ⓜ 360°00'00"
Ⓒ 180°00'00"
90°00'00"

LEWIS

Fd NET in PP# 680564 E per FB 2755-59

221.6' Rad FB 2755-59

68.40 R&M

41.28 R&M

DR

RENEE

LEWIS

PL

46.24 Meas. 46.43 Per FB 2755-59

Fd NAIL in PP No Number Per RB 2755-59

Fd 2" IP, conc plug & Tag 9449 L.A. Co. Engr (Cen 6") Per FB 2755-59

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W.S. 90, 8.2

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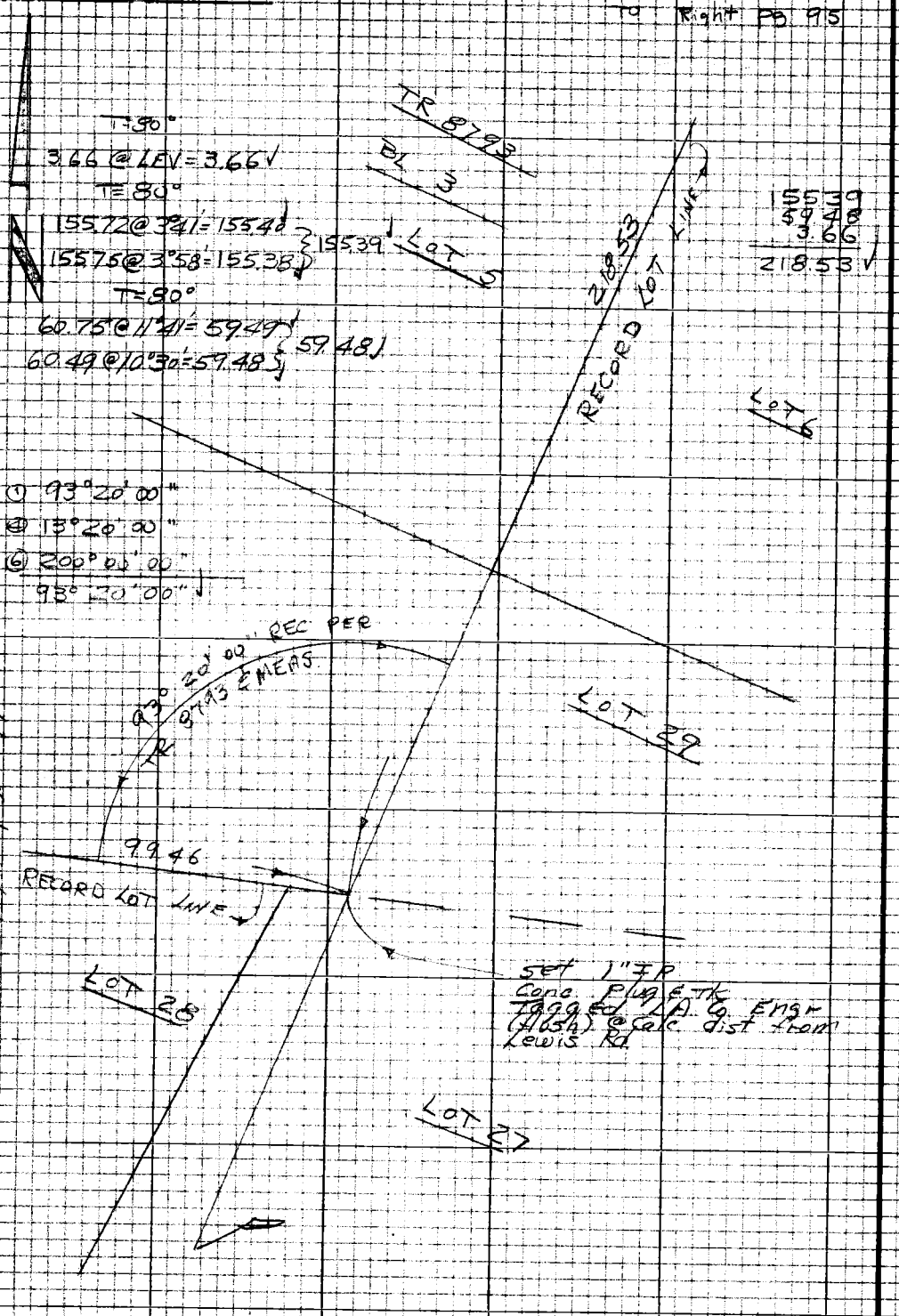
7-69 3000 CK #310 1-68

PWFB 1606

555 / 556 / 557

F.B. 2765 Pg. 94

Pg Right Pg. 95



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PWFB 1606

558

Notes Ck'd by H. HOLMAN
Map No.
Office Work
Checked H. HOLMAN
Date AUG 9 '68

Survey of Agoura Hills
JN 0782 Time 1558 Date 7-24-68
Surveyed by L.D.V. 1999
Notes Yog Date 6-27-68
Indexed C. J. GALLI

F.B. 2155 Pg. 94

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7823BB CK #310 8-68

PI #12
Fd 2" IP Conc. plug & tk, tagged L.A. Engr (up 2")
PST FB 2755 73

T = 66°
28.23 @ LER = 28.23 ✓

PI #13
Fd 1"x24" Pipe FB 2755-74

POINT
Fd 2" IP Conc. plug & tk, tagged L.A. Co Surv (up 2") Ref FB 2755-74

Set 1" IP conc plug & tk, tagged L.A. Co Engr (on 2") by us

99.46

103°

① 103° 15' 00"
② 53° 00' 20"
@ 259° 30' 50" ✓
103° 15' 08" ✓

T = 62°
101.49 @ 12°54' = 98.93 ✓
101.34 @ 12°32' = 98.93 ✓
0.54 @ LER = 0.54 ✓

98.92
0.54
99.46

TR 8793
BL 3

PWFB 1606

559

F.B. 2105 Pg. 90

To right Pg 94

Δ = 64°

171.63 @ 10°19' = 168.83

171.74 @ 10°31' = 168.83

168.83 ✓

1.17 @ LEV = 1.17 ✓

168.83
1.17
170.00 ✓

TR 8793

BL 3

LOT 7

LOT 8

① 90° 00' 00"

② 360° 00' 00"

③ 180° 00' 00"

90° 00' 00" ✓

170.00 LOT LINE

RECORD

90° 00' 00" TO RECORD

LOT 26

Prod. Set 1" IP Cone plug FK Tagged LS 6291 Engr (Flush)

17.79

10.08

Set 1" IP Cone plug FK Tagged LS 6291 Engr (Flush) @ Calc rec. dist from Lewis Rd.

LOT 25

140.00 RECORD LOT LINE

Δ = 68°

138.14 @ 4°56' = 137.63

138.20 @ 5° N. = 137.63

137.62 ✓

2.38

140.00 ✓

2.38 @ LEV = 2.38 ✓

Δ = 90°

10.08

17.79

LEV.

Set LPP 24

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PWFB 1606 560 / 561

Notes Ck'd by H. HOLMAN
Map No.
Office Work
Checked H. HOLMAN
Date AUG 9 '68

Survey of Ground Topo
JN 03080 Tape 150 ft. Steel
Surveyed by W. Vogt
Notes Vogt Date 6-7-68
Indexed C. J. GALLI

F.B. 2165 Pg. 97

TR 8793
BL 3
LOT 14

To Rt Left Pg. 100

LOT 12

Δ = 72°
178.24 @ 14.16 = 172.74
178.05 @ 14.01 = 172.75
1.31 @ 1 EV = 1.31
172.73

Set 1" IP, Conc plug & Tack, Tagged LA Co Engr (illegible)

LOT 11

172.73
1.31
174.04
LOT 13

174.04 RECORD LOT LINE

137.01 RECORD LOT LINE

LOT LINE

Pg. 22

Cont'd 6 SV 10-7-68

① 139° 08' 00"
② 196° 32' 80"
③ 114° 48' 00"
139° 08' 00"

100.00' REC FROM TR 8793 EMERS

165° 38' 47" RE-MEAS (165° 37' 30" REC) FROM TR 8793

① 165° 37' 30"
② 302° 30' 10"
③ 273° 45' 00"
165° 37' 30"

Set 1" I.P. conc. plug E.T.K. Tagged L.A. Co Engr (illegible) @ Rec dist W. 85'

140.00' LOT LINE REC

Δ = 72°
137.24 @ 3°13 = 137.02
137.21 @ 2°56 = 137.03
137.01

To Rt Sht Pg 98

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7672DSS CK #310 8-68

PWFB 1606

562

F.B. ~~2755~~ Pg 100

LEWIS RD.

W.S. 90, 5-2

P1
Fd BT spk w/ ET
(Flush) per FB
2755-61

TR 8793

BL 3

(15)

15.92 per FB 2755-61 & 62

WAY

(15)

CANYON

℄

Fd 2x2 ℄ Nail
Tagged
RCE
13425
No Ref.

① 133° 26' 50"
④ 173° 47' 30"
⑥ 80° 41' 00" ✓
183° 26' 50" ✓

N 6° 30" W

17.70

17.0

14.04

RECORD LOT

N 6° 30" W

4.93

Fd 2" IP
Sonic plug & Tk
Tagged LA Co Engr
(Illegible)
(Up 2") Per FB
2755-62

T = 80°
16.82 @ LEV. ✓
4.93 ℄ ✓

Fd 2" IP
Sonic plug & Tk
Tagged LA Co Engr
(Illegible)
(Up 2") Per FB
2755-62

66 BT FD 17 dap

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PWFB 1606

563 / 564

Notes Ck'd by H. HOLMAN
Map No.
Office Work
Checked H. HOLMAN
Date AUG 19 '68

Survey of Agoura Rd & L
IN & Sec Tsm 1S2, Rge 19 W
Surveyed by L. J. Voge
Notes Voge Date 7-1-68
Indexed C. J. GALLI

F.B. 755 Pg 41

T= 76°

TO left pg 87

306.15 @ 1.5' = 306.12 ✓
68.41 @ " = 68.40 ✓
30.99 @ " = 30.99 ✓
47.33 @ " = 47.33 ✓
4.95 @ " = 4.95 ✓

TR 8793

BL 1

(45)

(45)

Set 5/8 in 1/2 in SPK ET in 42" oak up 12"

(E) 123° 30' 00"
(E) 134° 00' 00"
(E) 21° 00' 00" ✓
123° 30' 00"

Set 5/8 in 1/2 in SPK ET in 60" oak (up 6")

Fd LET (flush) (No Ref.)

Set CH (+) @ ref dist from east

306.12

0.02

0.08

68.40

30.99

123° Ref.

30' Mea.

00"

Set 1x2 in NAIL

135.47' M

47.33

71.33

Set LET Tagged LA Co Engr (flush)

Fd 3/4 in IP

Fd NAIL & TAG LS 3150-93

64.9x

10.2

ALLEY

Fd 3/4 in IP

Fd NAIL & TAG LS 3150-93

0.60

S 43° 68' 48" E 68.40

AGOURA RD

Set NAIL in P.U. Co. Underground Cable (up 30")

T=64°

135.96 @ 0°50' = 135.94 ✓
136.01 @ 1°44' = 135.95 ✓

135.92 ✓

Fd LET Tagged L.A. Co. Engr per FB 3150-93

Fd 3/4 in IP LET Tagged LA Co Engr (flush) per FB 3150-93 & FB 2755-60

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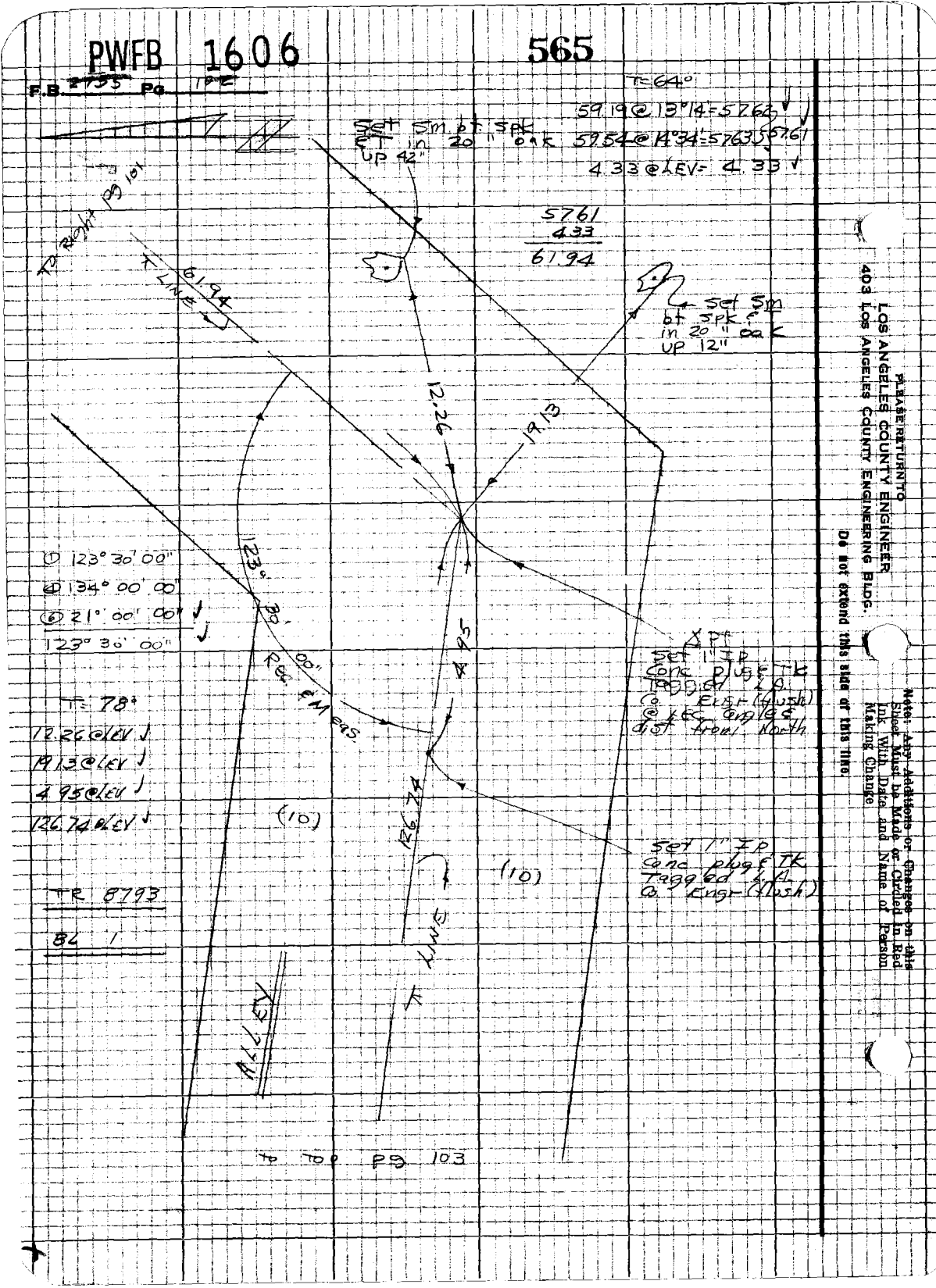
Jacobsen ct #310 8-68

PWFB 1606

F.B. 2735 Pg. 1PE

565



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PWFB 1606

566

Notes Ck'd by H. HOLMAN
Map No.
Office Work
Checked H. HOLMAN
Date AUG 9 '68

Survey of Agoura Area
in D308 Tape 155 Std. 24'
Surveyed by W.S. Vogel
Notes Vogel Date 7-68
Indexed C.J. GALLI

F.B. 2256 Pg. 103

TO Bot. Pg 102

TR 8793

BL 1

T = 78°

11.41 ✓
16.77 ✓ LEV

Fd 2x2" Nail
Tagged
R/S 3793
No Ref.

T = 74°

10.08
14.17 LEV

Set Sm bt Spk
ET in Crotch
of 24" oak
up 60"

(10)

(10)

10.08

126.74

ALLEY

14.17

11.41

Δ 178° 29' 00"
Δ 353° 56' 40"
Δ 350° 55' 30" ✓
178° 29' 15" ✓

Set 1" IP
Conc Plug ET
Tagged LS 6
Ends (Typical)
@ res from
ET 1/2 from east
Set 1/2" Nail

6.00

16.77

90°

Set Sm. bt. Spk
ET in 18" oak
up 60"

79.69

79.69 Offset Line

179°

R/S

114 ENDS

29

TANGENT LINE

Calc

TO TOP Pg 104

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7SP3098 CK #310 8-68

PWEB 1606

F.B. [illegible] Pg [illegible]

567

To Bot Pg 108

T=84°

79.69 @ LEV ↓

79.69

79.69 Cal

Set 1x2 ENAIL (Flush)

Set 1x2 for Angle & Offset

Forked Oak Tree

6.00

TR 8793

BL 1

93.70

LINE

T=84°

93.70 @ LEV

7.27 @ " ↓

4.39 @ " ↓

ALLEY

Set 1x2 ENAIL (Flush)

101.94

(10)

(10)

Set 1x2 ENAIL (Flush)

RICKER Tag on RCE 13425 No Ident

7.27

4.39

To Right Pg 105

T=88°

105.16 @ 8°39' = 101.93 ↓

103.36 @ 9°31' = 101.94 ↓

101.94

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PWER 1606

568

Notes Ck'd by H. HOLMAN
Map No.
Office Work
Checked H. HOLMAN AUG 9 '68
Date

Survey of Agoura Area
Tape
Surveyed by WJ Voge
Notes Voge Date 7-1-68
Indexed C. J. GALLI

F.B. 2755 Pg. 105

TR 8793

BL 1

To Right Pg. 106

Fd 2x2.5 Nail Tagged RCE 13425 (No Ref.)

T = 78°
43.79 @ 26° = 43.51
43.92 @ 7°45' 43.52 R = 43.52

43.32
0.04
① 99° 07' 10"
④ 36° 28' 50"
⑤ 234° 43' 30"
99° 07' 15"

T = 84°
127.25 @ 22°30' = 117.56
127.54 @ 22°49' = 117.56 117.56

T Line
99° 07' 15" R = 67.00
Rec. & Meas.
44.59
3.54
48.13

Set 1" IP Cond. Plug & Tack Tagged LS 4045 (0.7' East of Angle) Other Angle is East (Calc.) from east.

Nothing set.

6.00 Calc.
48.13
Line
(110)
Pg 104

(10)
ALLEY
To Bdy.

Record T.L. Line (Rec. angle from Alley)

T = 94°
45.40 @ 10°50' = 44.59
45.66 @ 12°25' = 44.59 44.59
3.54 @ 2EV = 3.54

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7815058 CE#310 9-67

PWFB 1606

569

FB 2755 Pg 106

① 80°52' 20"
② 323° 29' 20"
⑥ 125° 14' 10" ↓
80° 52' 22" ✓

3 Point
Fd LGT
Tagged LA Co
Engr (Flush) per
FB 3150-93

(45)

(45)

352.87' Per FB 3150-93

TR 8793

BL 1

80° 52' 22"

Set ch(7) in
Conc Curb
by int

T=76.0'

1.81' @ LGT ✓

43.52

Rec TF

Line

PS 5015

1.81

RD

AGOURA

PJ
Fd LGT Tagged
LA Co Engr (Flush)
per FB 3150-93

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PWFB 1606

570

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

Survey of Agoura Area Sewer Prelim F.B. 2755 Pg. 107
J.N. 2464.34 Bk. 102 Pg. 34.58
Surveyed by W. J. Voge
Notes Voge Date 7-3-68
Indexed

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7GP508 CK #310 8-66

AGOURA AREA SEWER PRELIMINARY

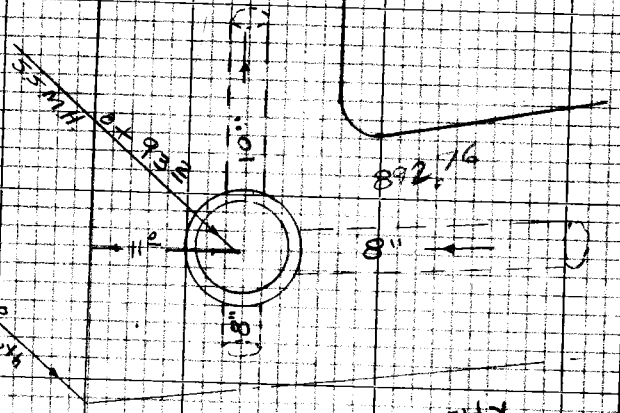
LOCATION OF IMPROVEMENTS

J.N. 2464.34

PWFB 1606

571 / 572

F.B. 2755 Pg. 168



DOROTHY

DR

LEWIS RD

SSMH From East
Rim to F.L. = 7.60

From South
Rim to F.L. = 8.52

To North
Rim to F.L. = 9.75
" " " = 8.75
Line = 27.70

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PWEB 1606

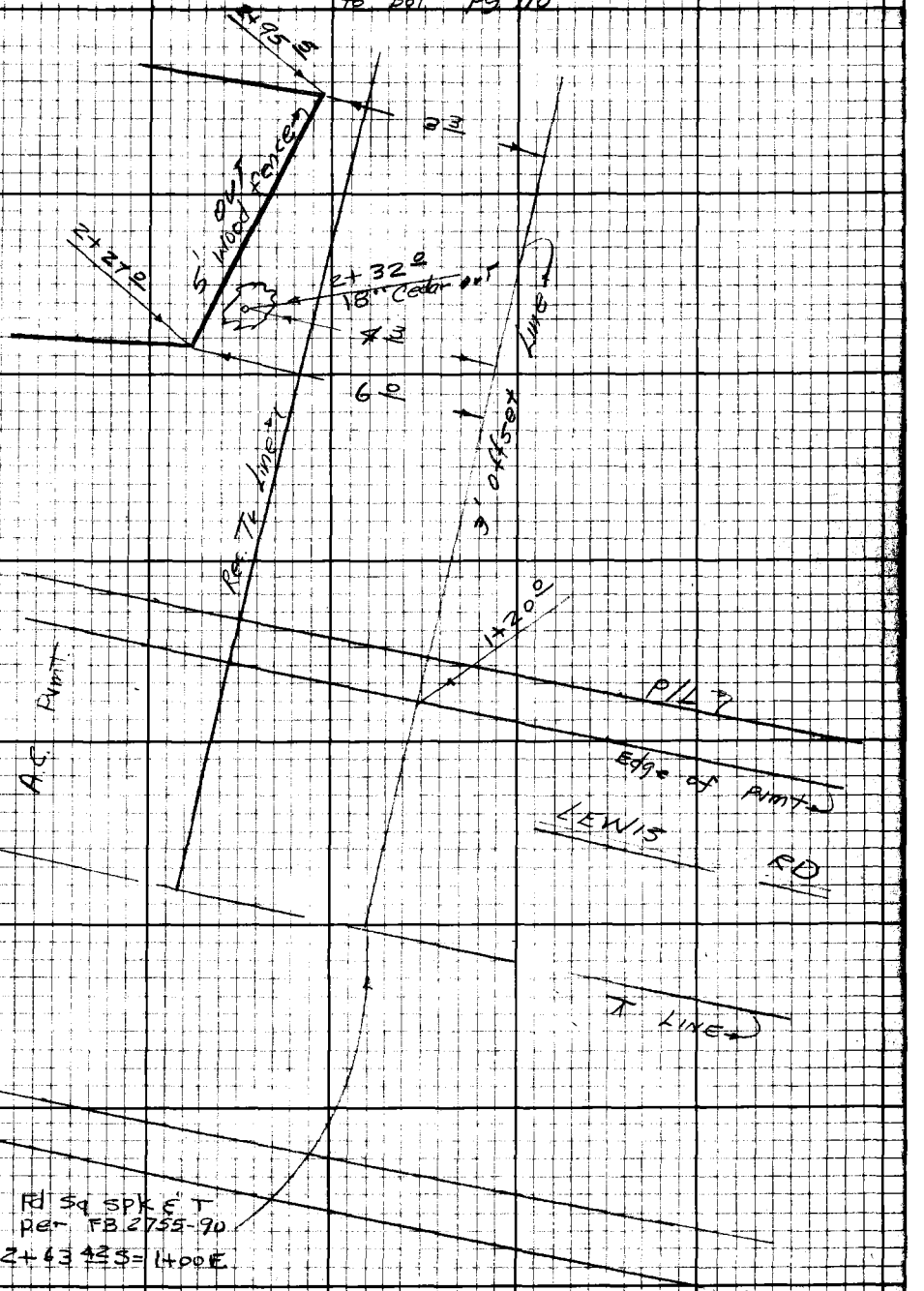
573, 574

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

Survey of Agoura Area Sewer Proj
JN 246434 Tape 158 Std 84 °F
Surveyed by W.F. Voge
Notes Vog Date 7-3-68
Indexed

F.B. 2765 Pg. 109

To Bot Pg 110



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REVISED 12-30-67

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403 Los Angeles County Engineering Bldg.

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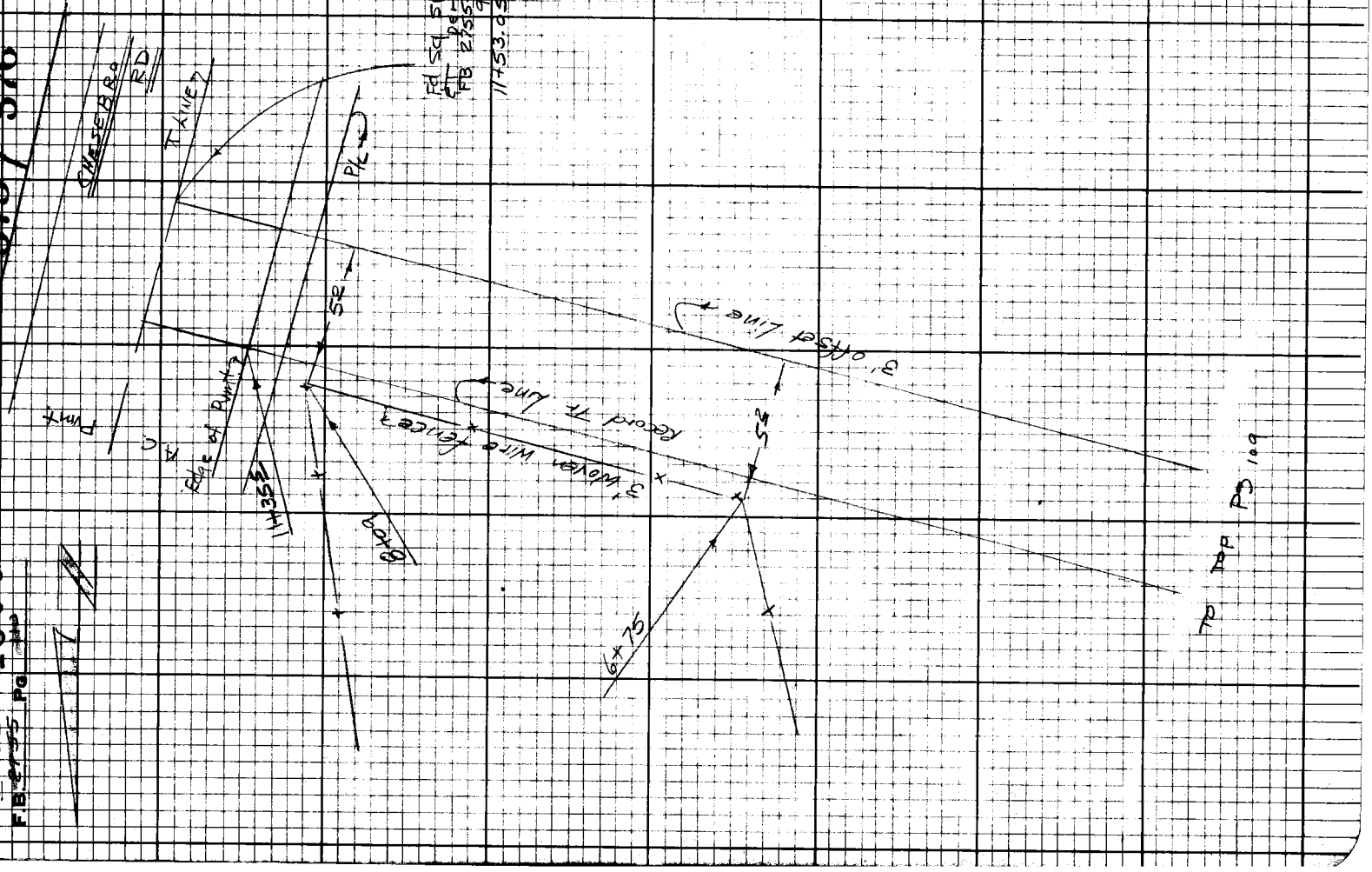
525 / 526

PWEB 1606

FB: 2755 Pg 42



PWFB 1606

577, 578

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

Survey of Agoura Area Sewer Prelim
JN 24634 Tape 153 Std 84 F
Surveyed by 153 Vogel
Notes Vogel Date 7-3-68
Indexed C. J. GALLI

F.B. 2755 Pg. 1-7

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(45)

Comb Pvmt

(45)

Ch (7)
F.B. 2755 1-7
17005

Edge of Pvmt

ALLEY

(R) LINE

1+18 ℄

AGOURA RD

(R)

90°

N

2+28 ℄

36" Oak

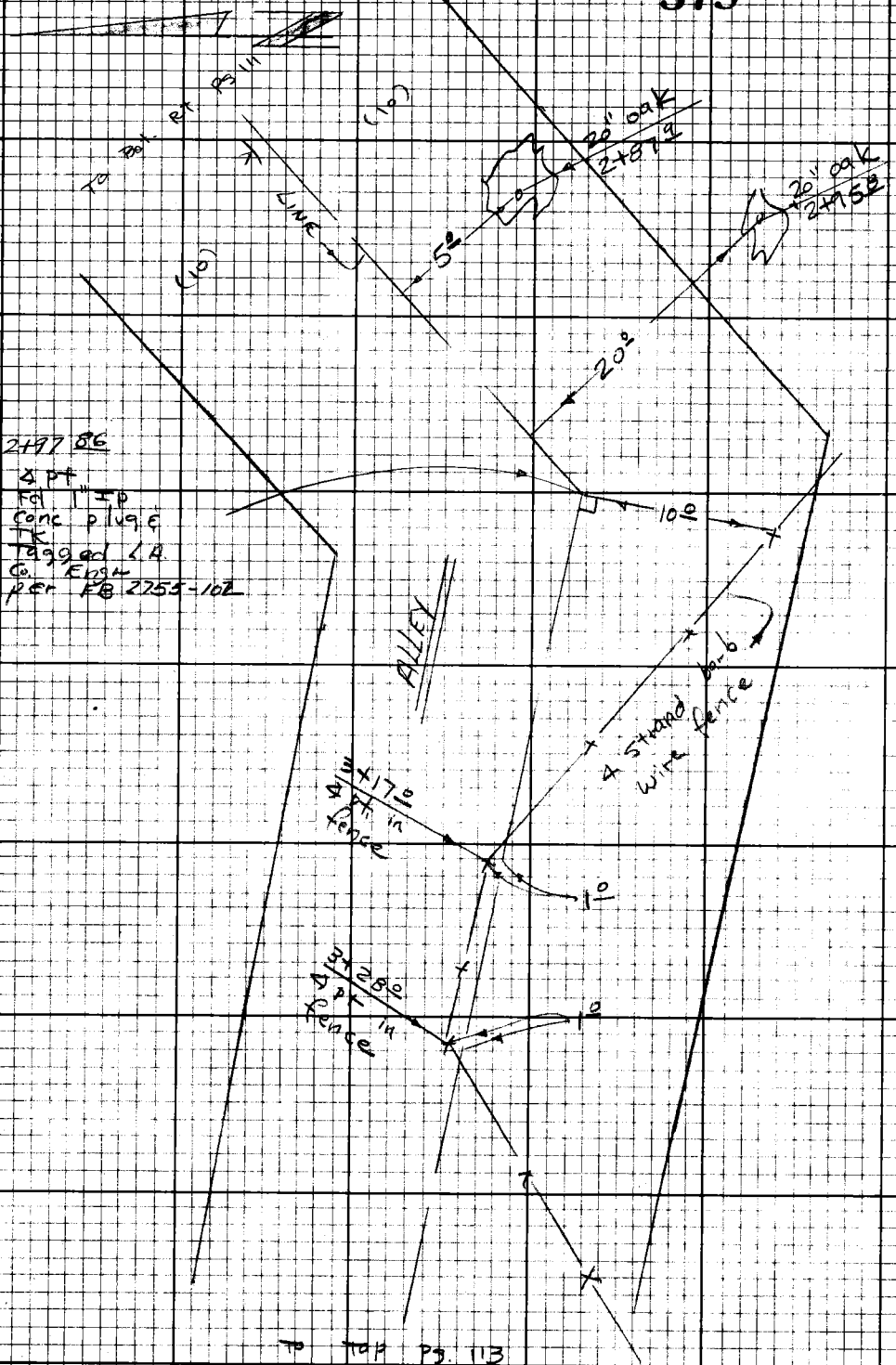
To P of PS 108

1SF2098 CE#310 9-67

PWFB 1606

F.B. 2755 Pg. 112

579



24+97.86

4 pf

Fd 1" IP

Conc plug & tag

Co. Engr

per FB 2755-102

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P 104 Pg. 113

PWFB 1606

580

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

Survey of Agoura Area Sewer Prelim
JN 24693 Tape 158 Std 84 "F"
Surveyed by WS Vogt
Notes Vogt Date 7-3-68
C. 1 GAL?
Indexed

F.B. 2755 Pg. 113

To Bot Pg 113

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

15F30DR LE #310 9-67

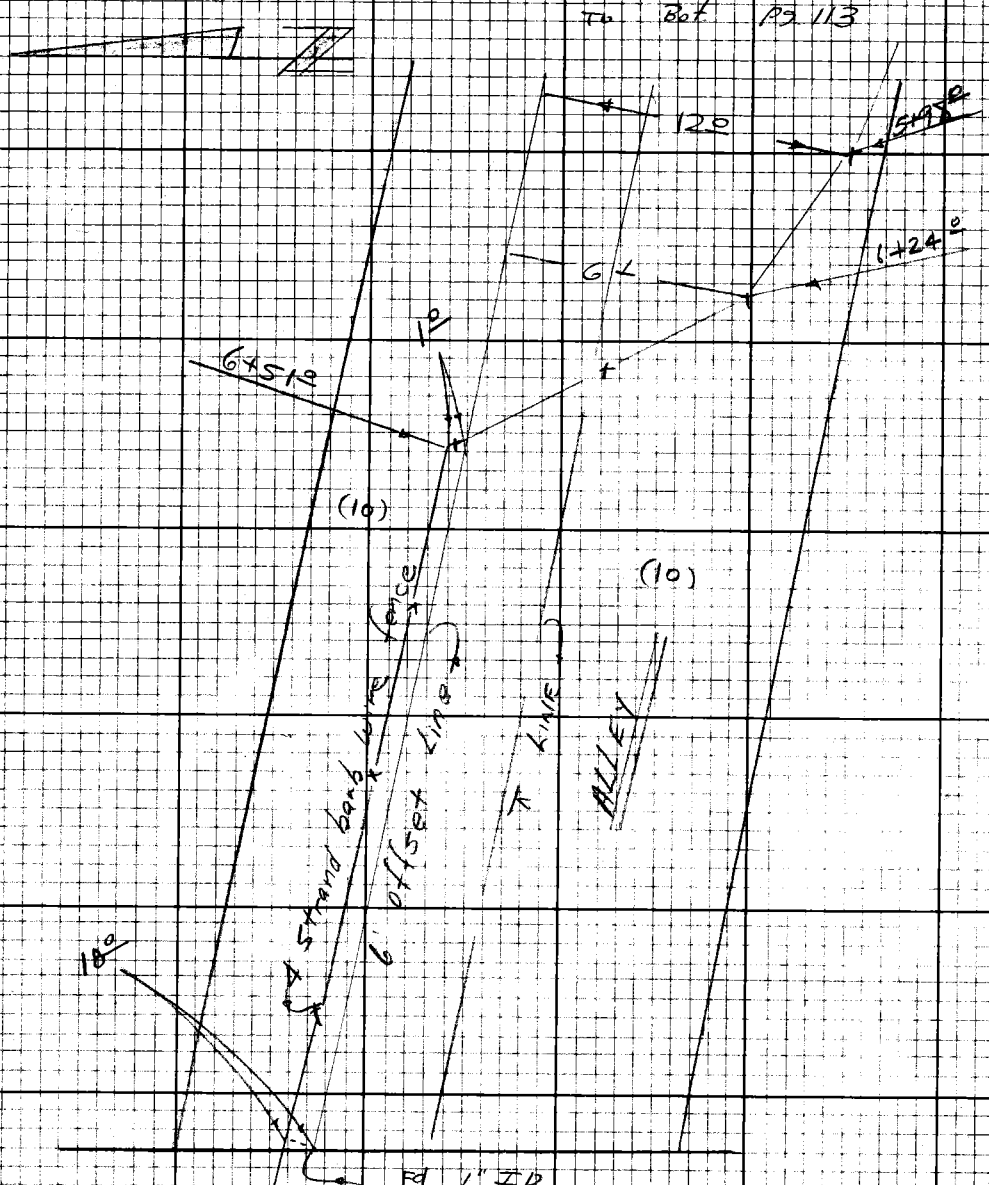
4+31 ℄
24" oak
11 10
(10)
LINE
ALLEY
(10)
4 pt
Fd 1" IP
Cond Plug & Tk
Tapped 2A C
East Det
FB 2755-103
4+24 60
6 20
6 20
18" oak
4+36 ℄
East Line
9 0
9 0
5' dia. Steel
Water Tank
4+79
14" oak
4+91 ℄
20" oak
5+11 ℄
6 4
To Top Pg 114

PWFB 1606

F.B. 2755 Pg 104

581

To Bot P3 113



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PWEB 1606

582, 583, 584, 585

Notes Ck'd by

Map No.

Office Work

Checked

Date

Survey of Azusa Area Sewer Proj. F.B. 4755 Pg. 116

JN 244434 Tape 158 Std 84' F

Surveyed by W. J. Voge

Notes Voge Date 7-3-68

Indexed C. J. GALLI

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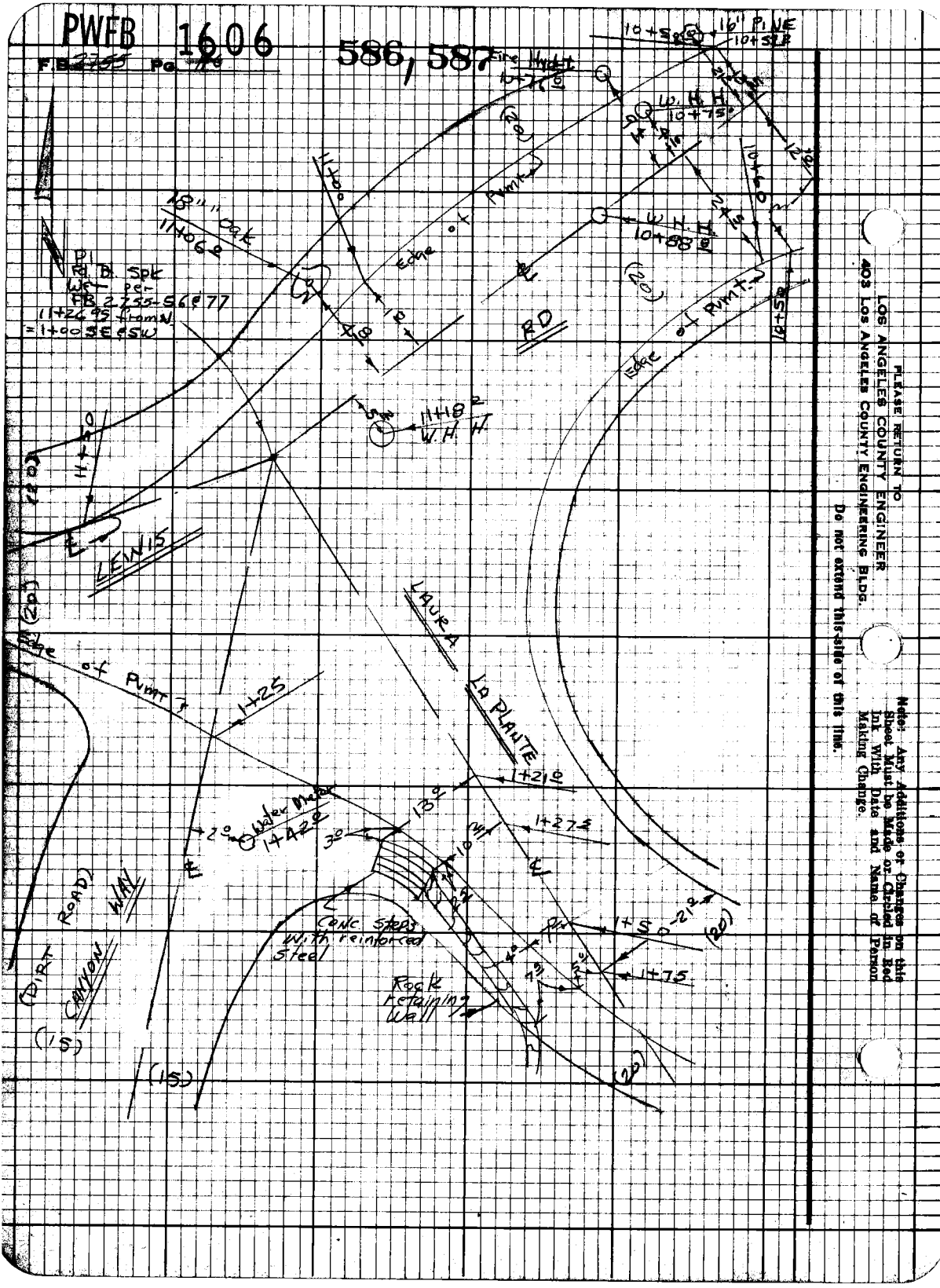
PERSON CE 55D 8-67

PWEB 1606

FB 2755 Pg 76

586, 587



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NOTES RED. _____ JOB NO. 0301.02 SURVEY OF Agoura Area Sewer Levels F. B 2755 PG. 117

DATE _____ SURVEY BY W J VOGE

NOTES CHKD M. HOLMAN NOTES BY VOGE DATE 7-5-60

DATE AUG 9 '60 INDEXED C.J CALLI DATE JUL 19 61

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765420 353 3-51

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
			References Used. FB 2755 FB 2896			AGOURA AREA SEWER LEVELS JN 0301.02

769420 353 3-51

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JOB NO 23102 SURVEY OF Ventura Fwy Sewer Ln NOTES RED. DATE
SURVEY BY W. J. Voge NOTES CHKD. L.B. HOLMAN
NOTES BY Voge DATE 7-5-68 DATE AUG 9 '68
INDEXED C.J. GALLI DATE

F.B. 2755 PG. 119

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
BM65-9	861.620				861.620	BM 65-9 Elev. 861.620 (1964 adj.)
+	2.482		2500			Ventura Fwy, about 0.1 mi ± W'ly
⊼	864.102	-2.288	-2.286	-2.287		of Connell Rd., @ bridge over
−	4.770		4.786			Medea Creek, in the N.E. Cor.
TP	859.332					of the So. bridge (inbound traffic)
+	5.319		5356			a Co. Engr. brass cap marked
⊼	864.651	+0.962	+0.966	+0.964		BM 65-9, RE 5869, 1963 per
−	4.357		4390			FB 2896-38
TP	860.294					
+	5.865		5.875			
⊼	866.159	+1.870	+1.871	+1.871		
−	3.995		4.004			
TP	862.164					
+	5.750		5.771			
⊼	867.914	+2.269	+2.272	+2.271		
−	3.481		3.499			
TP	864.433					
+	8.552		8.562			
⊼	872.985	+7.263	+7.261	+7.262		
−	1.289		1.301			
TP	871.696					
+	7343		7351			
⊼	879.039	+2.074	+2.075	+2.075		
−	5.269		5.276			
TP	873.770					
+	3325		3367			
⊼	877.095	−2.593	−2.590	−2.591		
−	5.918		5.957			
TP	871.177					
TO TPP PG 119						

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NOTES RED. JOB NO. 030182 SURVEY OF Agoura Area Sewers
DATE SURVEY BY W. J. Voge
NOTES CHKD. H. HOLMES BY Voge DATE 7-5-68
DATE AUG 9 '68 INDEXED C. J. GREEN DATE

F.B. 2755 PG. 119

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP	871.177					
+	4.488		4.517			
T	875.665	-1.193	-1.194	-1.193		
-	5.681		5.711			
TP	869.984					
+	4.716		4.729			
T	874.700	+1.407	+1.407	+1.407		
-	3.309		3.322			
TP	871.391					
+	8.758		8.774			
T	880.149	+4.336	+4.333	+4.335		
-	4.422		4.441			
TP	875.727					
+	4.823		4.848			
T	880.550	+0.024	+0.027	+0.026		
-	4.799		4.821			
TP	875.751					
+	6.201		6.221			
T	881.952	+2.640	+2.641	+2.641		
-	3.561		3.580			
TP	878.391					
+	7.521		7.525			
T	885.912	+7.277	+7.278	+7.277		
-	0.244		0.247			
BM 65-10	885.668				885.676	BM 65-10 Elev. = 885.676 (1964 adj.)
BM 65-10	885.676					Ventura Fwy about 0.4 ± mi. E. of
+	0.251		0.259			Cornell Rd., in center of Fwy. in
T	885.927	-11.454	-11.453	-11.454		N.W. Cor. of Conc. Catch basin, a
-	11.705		11.712			Co. Engr. brass cap marked BM
TP	874.222					65-10, 1963, per FB 2896-39
TP	TP	PS	120			

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JOB NO. 0301.02 SURVEY OF Agoura Area Sewer Levels NOTES RED. M. HOLMAN
SURVEY BY W.S. Voge DATE 7-5-68 NOTES CHKD. DATE AUG 9 68
NOTES BY Voge C.J. GALLI DATE
INDEXED DATE
F.B. 2755 PG. 120

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP	874.222					
+	7.432		7.481			
✕	881.654	+4.065	+4.069	+4.067		
−	3.367		3.412			
TP	878.287					
+	10.457		10.502			
✕	888.744	+9.488	+9.489	+9.488		
−	0.969		1.013			
TP	887.775					
+	7.133		7.161			
✕	894.908	+2.103	+2.106	+2.104		
−	5.030		5.055			
TP	889.878					
+	10.259		10.287			
✕	900.137	+6.951	+6.952	+6.952		
−	3.308		3.335			
Bm MF-11	896.829				896.835	Bm MF-11 Elev. Lewis Rd & Agoura Rd 1000' ± W. on Agoura Rd So. Side, 39' ± So. of the So. edge of pvmt & bt Spk & + in a 5 pronged oak Tree.
+	3.941		3.998			
✕	900.770	+2.929	+2.929	+2.929		
−	1.012		1.069			
TP	899.758					
+	11.137		11.123	11.100		
✕	910.895	+9.020	+9.027	+9.020	+9.020	
−	2.117		2.096	2080		
TP	908.778					
+	8.711		8.690			
✕	917.489	+5.965	+5.967	+5.966		
−	2.746		2.723			
Bm MF-12	914.743				914.750	Bm MF-12 Elev. for description see pg. 121
TO TOP	pg. 121					

765420 353 3-51

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NOTES RED. JOB NO 3301.02 SURVEY OF Agoura Area Sewer Lev. F.B. 2755 PG. 121
DATE SURVEY BY W. J. Voge
NOTES CHKD M. HOLMQUIST DATE 7-5-68
DATE 7-8-68 INDEXED DATE

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
Set BM MF 12	914.743					BM MF-12 Elev.
+	5486		5.458			Agoura Rd & Lewis Rd, 800' ± W
T	920.229	+4.044	14.044	+4.044		on Agoura Rd, So. Side 135' ± So
-	1.442		1.414			of the So. edge of pvmt, a bt
TP	918.787					spk & T in 2 pronged oak tree
+	7551		7507	7489		
T	926.294	+ 0.790	+0.798	+0.798	+0.798	
-	6761		6.709	6691		
TP	919.585					
+	6189		6159			
T	925.774	+0.345	+0.346	+0.346		
-	5.844		5.813			
Set BM MF 13	919.930				919.938	BM MF-13 Elev.=
+	1.466		1.428			Agoura Rd & Lewis Rd, 400' ± W
T	921.396	-9.290	-9.290	-9.290		on Agoura Rd, So Side, 150' ± So
-	10.756		10.718			of the So. Edge of pvmt, in
TP	910.640					the Nb Side of a 20" oak tree
+	0.322		0.300			a bt spk & T up 24"
T	910.962	-10.854	-10.854	-10.854		
-	11.176		11.154			
TP	899.786					
+	2.707		+ 2.678			
T	902.493	-6.964	-6.964	-6.969		
-	9.671		9.642			
						See FB 4427-100
Set BM MF-14	892.822				892.830	BM MF-14 Elev.=
+	7.701		7.688			Agoura Rd & Lewis Rd, 500' ± W
T	900.523	+3.962	+3.960			on Agoura Rd, So. Side in Conc
-	3.739		3.728	13.961		Curb, a 5/8" bt spk in Lead
TP	896.784					
To TOP	29	182				

7689420 353 3-51

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JOB NO. 0301.02 SURVEY OF Agoura Area Sewer Lav. NOTES RED. DATE
SURVEY BY W. J. Voge DATE 7-5-68 NOTES CHKD H. HOLMAN DATE 9 '68
NOTES BY Voge DATE
INDEXED C. J. GALLI DATE

F.B. 2755 Pg. 122

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP	896.784					
+	7.360		7.329	7.352		
∧	904.144	+ 1.399	+1.391	+1.396	+1.398	
−	5.961		5.938	5.956		
Set						See FB 4427-100
BM MF-15	898.183				898.189	BM MF-15 Elev.
+	10.203		10.180			Agoura Rd & Lewis Rd. NE. cor.,
∧	908.386	+9.282	+9.282	+9.282		9± No. of the No. end of curb,
−	0.921		0.898			return, a B.M. Nail in lead.
TP	907.465					
+	9.619		9.650			
∧	917.084	+ 8.430	+8.430	+8.430		
Set	1.189		1.220			
BM MF-18	915.895				915.901	BM MF-18 Elev.=
+	8.479		8.517			Agoura Rd & Lewis Rd, 200'± So.
∧	924.374	+ 7.923	+7.920	+7.921		on Lewis Rd, W. side in 42" oak
−	0.556		0.597			tree a bt sp K & T, up 42"
TP	923.818					
+	10.872		10.860			
∧	934.690	+9.245	+9.246	+9.295		
−	1.627		1.614			
TP	933.063					
+	11.245		11.235			
∧	944.308	+9.929	+9.928	+9.928		
−	1.316		1.307			
TP	942.992					
+	11.246		11.299			
∧	954.238	+10.446	+10.447	+10.447		
−	0.800		0.852			
TP	953.438					
To	To P	Pg. 123				

765420 353 3-51

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NOTES RED. JOB NO. 03201.02 SURVEY OF Agoura Area Sewer Lines F.B. 2756 PG. 123
DATE SURVEY BY W J Voge
NOTES CHKD. R. HOLMAN NOTES BY Voge DATE 7-5-68
DATE 7-8-68 INDEXED C. J. GALLI DATE

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP	953.438					
+	11.858		11.841			
⊼	965.296	+11.151	+11.151	+11.151		
−	0.707		0.690			
TP	964589					
+	11.399	10.	#390			
⊼	975.988	+11.354	+11.352	+10.353		
−	1.045		1.038			
TP (2"IP)	974.943					2"IP (Laura La Plante) 1ST PT
+	5.367		5.359			So. of Lewis Rd (Held Rod
⊼	980310	+3.945	+3.944	+3.945		on Nail)
−	1.422		1.415			
Set Bm MF-20	978.888				978.891	Bm MF-20 ELEV.
+	1.392		1.417			Lewis Rd & Laura La Plante
⊼	980280	-10.326	-10.326	-10.326		So. 200'± on Laura
−	11.718		11.743			La Plante to Conc drive way
TP	968.562					S.W. side, a Sm. bl. spk
+	1.131		1.120			in lead in Conc drive way.
⊼	969.693	-9.939	-9.940	-9.939		20' SW of PI MT.
−	11.070		11.060			
TP	958.623					
+	1.112		1.098			
⊼	959.735	-9.065	-9.064	-9.063		
−	10.177		10.162			
TP	949.558					Bl spk (PI) Laura La Plante-Lewis Rd
+	4.735		4.729			Canyon Way
⊼	954.293	-0.548	-0.548	-0.548		
−	5.283		5.277			
Set Bm MF-19	949.010				949.015	Bm MF-19 Elev =
To Top	Pg 124					For Description See Pg 124

765420 353 3-51

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JOB NO. 030102 SURVEY OF Laguna Area Sewer Lat NOTES RED. DATE
SURVEY BY W J Vogt DATE 7-5-68 NOTES CHK'D H. HOLMAN
NOTES BY Vogt DATE 7-9-68
INDEXED C.J.GALLI DATE

F.B. 2765 Pg. 124

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
Set Bm MF-19	949.010					Bm MF-19 Elev=
+	4.732		4.891			Laura La Plante & Lewis Rd @
⊼	953.742	+0.640	+0.638	+0.639		Canyon Way, No. side of intersection
−	4.092		4.253			in 20" oak tree, a bt. Spk & Tag (Top 18")
⊤P	949.650					P1-4 (Lewis Rd) a 2" IP
+	3.527		3.430			Hob rod on Nail
⊼	953.177	+2.477	+2.475	+2.476		
−	1.050		0.955			
⊤P	952.127					
+	5.790		6.022			
⊼	957.917	−0.879	−0.883	−0.881		
−	6.669		6.905			
Set Bm MF-21	951.248				951.249	Bm MF-21 Elev.=
+	6.790		6.720			Lewis Rd & Laura La Plante, 300'±
⊼	958.038	+6.065	+6.064	+6.064		W'ly, No. side of Road, in a 12"
−	0.725		0.656			oak tree, a bt Spk & T. (Top 12")
⊤P	957.313					
+	11.321		11.247			
⊼	968.634	+10.610	+10.606	+10.609		
−	0.711		0.641			
⊤P	967.923					
+	11.958		11.885			
⊼	979.881	+11.263	+11.264	+11.263		
−	0.695		0.621			
⊤P	979.186					
+	0.921		0.879			
⊼	980.107	+0.568	+0.569	+0.568		
−	0.353		0.310			
Set Bm MF-22	979.754				979.753	Bm MF 22 Elev=
To ⊤P	Pg. 125					For description see Pg. 125

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NOTES RED. _____ JOB NO. 0301.02 SURVEY OF Alameda Ave. Sewer Levels
DATE _____ SURVEY BY W. J. Voge
NOTES CHKD H. HOLMAN DATE 7-3-68
DATE AUG 9 '68 INDEXED C. J. GALLI DATE

F.B. 2755 PG. 125

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
Bm MF-22	979.754					Bm MF-22 Elev.=
+	1.373		1.173			Lewis Rd & Laura La Plante, 300'±
⊼	981.127	+0.603	+0.602	+0.602		W'ly on Lewis Rd, So. 100'±,
−	0.770		0.571			in a 5" oak Tree, a bt Spk
TP	980.357					& T (Cup 12")
+	8.275		8.344			
⊼	988.632	+7.312	+7.312	+7.312		
−	0.963		1.032			
Set Bm MF-24	987.669				987.667	Bm MF-24 Elev.=
+	4.195		4.198	4.125		Lewis Rd & Laura La Plante, 400'±
⊼	991.864	+3.250	+3.290	+3.247	+3.298	W'ly on Lewis Rd, So. 60'± in the
−	0.945		0.908	0.878		base of a 6" oak tree, a bt.
TP	990.919					Spk & T (Cup 6")
+	11.050		11.020			
⊼	1001.969	+10.412	+10.414	+10.919		
−	0.638		0.606			
TP	1001.331					
+	6.175		6.122			
⊼	1007.506	+2.625	+2.627	+2.626		
−	3.550		3.495			
Set Bm MF-25	1003.956				1003.955	Bm MF-25 Elev.=
+	7.610		7.561			Lewis Rd & Renee Dr., So. 100'±
⊼	1011.566	+7.270	+7.268	+7.269		on Renee Dr., W. side of Rd.
−	0.340		0.293			a Sm. bt Spk in lead in Conc.
TP	1011.226					collar for Water Valve.
+	9.085		8.990			
⊼	1020.311	+7.351	+7.350	+7.351		
−	1.734		1.640			
Set Bm MF-26	1018.577				1018.575	Bm MF-26 Elev.=
TO TOP PG. 126						For description see pg. 126

765420 353 3-51

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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JOB NO. 0301.02 SURVEY OF Agoura Area Sewer Lines NOTES RED. DATE
SURVEY BY W.S. Voge DATE 7-8-68 NOTES CHKD. H. HOLMAN
NOTES BY Voge DATE NOV. 9 '68
INDEXED C.J. GALLI DATE

F.B. 2755 Pg. 126

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
BM MF-26	1018.577					BM MF-26 Elev=
+	9.755		9.646			Lewis Rd & Renee Dr, 350'± So
⊼	1028.332	+3.494	+3.494	+3.494		on Renee Dr, E. Side of road
−	6.261		6.152			a 2" IP (P.O.S.T.) Nail & C.E. Tag
TP	1022.071					Held rod on Nail
+	7.930		7.971			
⊼	1030.001	+7.518	+7.518	+7.518		
−	0.412		0.453			
set Bm MF-27	1029.589				1029.587	BM MF-27 Elev=
+	0.645		0.698			Lewis Rd & Renee Dr, 500'± So.
⊼	1030.234	+0.315	+0.318	+0.317		on Renee Dr, 40' W. of the
−	0.330		0.380			Center of road, a 2" IP (PI-12)
TP	1029.904					Nail & C.E. Tag (up 3")
+	6.838		6.763			Held rod on Nail
⊼	1036.742	+3.870	+3.872	+3.871		
−	2.968		2.891			
set Bm MF-28	1033.774				1033.775	BM MF-28 Elev=
+	3.080		2.928			Lewis Rd & Renee Dr, 600'± So.
⊼	1036.854	−7.563	−7.562	−7.562		on Renee Dr, S.W. Side of road
−	10.643		10.490			in a 12" oak tree, a bk
TP	1026.211					Spk & T. (up 18")
+	0.769		0.613			
⊼	1026.980	−8.231	−8.232	−8.231		
−	9.000		8.845			
TP	1017.980					
+	0.985		1.000	1.102		
⊼	1018.965	−7.585	−7.568	−7.586	−7.585	
−	8.570		8.568	8.688		
set BM MF-23	1010.395				1010.397	BM MF-23 Elev=
To TP	PS	127				For description see pg 127

765420 353 3-51

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

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

Do not extend notes this side of this line

NOTES RED. JOB NO. 0301.02 SURVEY OF Agoura Area Sewer 1966
DATE SURVEY BY W. J. Voge F.B. 2755 Pg. 127
NOTES CHKD. H. HOLMES BY C. J. GALLI DATE 7-8-68
DATE 7-8-68 INDEXED DATE

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
BM MF-23	1010.395					BM MF-23 Elev=
+	0.303		0.365			Lewis Rd & Laura La Plante @ Canyon
⊼	1010.698	-4.672	-4.673	-4.672		Way, 200'± So on Canyon Way
−	4.975		5.038			to 1/2 dirt road, 200'± W'ly along
1" IP CE T.P. tag & TK.	1005.723				1005.725	dirt road 5'± So. of road in
+	5.500		5.271	5.415		crotch of 18" tree, a bt. spk
⊼	1011.223	-1.120	-1.128	-1.120	-1.120	& T. (up 6")
−	6.620		6.399	6.535		
Set BM MF-30	1004.603				1004.605	BM MF-30 Elev=
+	11.170		11.235			Renee Dr. & Canyon Way, No. on Canyon
⊼	1015.773	+9.731	+9.730	+9.731		Way 100'± & 12'± E. of road, a 2" IP
−	1.439		1.505			(P.I. #4) C.E. tag & TK. Held rod on tack
TP	1014.334					
+	8.360		8.141			
⊼	1022.694	+3.490	+3.485	+3.488		
−	4.870		4.656			
Set BM MF-29	1017.824				1017.824	BM MF-29 Elev=
+	1.385		1.260			Renee Dr. & Canyon Way, So. side
⊼	1019.209	-10.088	-10.085	-10.086		of road, a 2" IP (P.I. #5) C.E.
−	11.473		11.345			tag & TK. (up 2") Held rod on TK.
TP	1007.736					
+	1.271		1.143			
⊼	1009.007	-9.808	-9.806	-9.807		
−	11.079		10.949			
TP	997.928					
+	0.820		0.632	0.595		
⊼	998.748	-10.250	-10.243	-10.251	-10.250	
−	11.070		10.875	10.846		
TP	987.678					
TO TP	pg 128					

765420 353 3-51

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line

JOB NO. 0301.02 SURVEY OF Agura Area Sewer No. NOTES RED. DATE
SURVEY BY W. S. Voge DATE 7-8-68 NOTES CHKD. L. HOLMAN DATE 7-9-68
NOTES BY Voge C. J. GALLI
INDEXED DATE

F. B. 2755 PG. 128

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP	987.678					
+	10.150		10.350			
⊼	997828	+ 9.948	+ 9.946	+9.948		
−	0.202		0.404			
set BM MF-31	99 7.626				997.629	BM MF-31 Elev.=
+	0.280		0.235			Renee Dr. & Canyon Way, No. 250±
⊼	99 7.906	-10.020	-10.020	-10.020		on Canyon Way, 15'± W. of road,
−	10.300		10.255			a 2" IP (P.I. #3) C.E. tag & Tk
TP	987.606					Held rod on tack.
+	3.336		3.200			
⊼	990.942	-4.430	-4.430	-4.430		
−	7.766		7.630			
set BM MF-32	983.176				983.179	BM MF-32 Elev.=
+	~~0.685~~		0.615	0.590		Renee Dr. & Canyon Way, No. 350'±
⊼	983.791	-10.406	-10.396	-10.398	-10.397	on Canyon Way, E. edge of road,
−	~~11.091~~		11.011	10.988		a 2" IP (P.I. #2) C.E. tag & Tk
TP	972.780					Held rod on tack.
+	2.263		2.018			
⊼	975.043	-4.691	-4.690	-4.690		
−	6.954		6.708			
set BM MF-33	968.089				968.092	BM MF-33 Elev.=
+	1.105		1.055			Laura La Plante & Lewis Rd @
⊼	969.194	-10.393	-10.395	-10.394		Canyon Way 150'± So. on Canyon
−	11.498		11.450			Way 7'± W. of road, a 2" IP
TP	957.696					(P.I. #1) C.E. tag & Tk
+	1.480		1.327			Held rod on tack.
⊼	959.176	-8.135	-8.134	-8.133		
−	9.615		9.461			
TP	949.561					
to TOP	PG. 129					

768420 353 3-51

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

NOTES RED. _____ JOB NO. 0351.02 SURVEY OF Agoura Area Sewer Levels
DATE _____ SURVEY BY D. J. Voge
NOTES CHKD. H. HOLMAN NOTES BY Voge DATE 7-9-68
DATE JUL 9 '68 INDEXED C. I. CALLI DATE

F.B. 2755 Pg. 129

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP	949.561					
+	1.405		1.321			
T	950.966	-10.516	-10.517	-10.516		
-	11.921		11.838			
TP	939.045					
+	0920		0.870			
T	939.965	-10.555	-10.554	-10.554		
-	11.475		11.424			
TP	928490					
+	0768		0.695			
T	929.258	-9.545	-9.544	-9.544		
-	10.313		10.239			
TP	918945					
+	1.300		1,220			
T	920.245	- 8.003	- 8.007	-8.005		
-	9.303		9.227			
TP	910.942					
+	0.601		0.535			
T	911543	-7.682	-7.683	-7.681		
-	8.283		8.218			
TP	903.260					
+	3.055		3.000			
T	906.315	- 5.064	-5.065	-5.064		
-	8.119		8.065			
TP	898.196					
+	9.440		9.401			
T	907.636	+ 7.150	+ 7.152	+7.151		
-	2.290		2.249			
TP	905346					
TO TOP	Pg. 130					

765420 353 3-51

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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

JOB NO. 0301.02 SURVEY OF Agoura Area Sewer Lev. NOTES RED. DATE
SURVEY BY Lev. J. Voge NOTES CHKD. H. HOLMAN DATE 7-9-68
NOTES BY J. Voge DATE
INDEXED C.J. GALLI DATE

F.B. 2755 PG. 130

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP	905.346					
+	8.504		8.410			
✕	913.850	+7.058	+7.058	+7.058		
−	1.446		1.352			
TP	912.404					
+	8.621		8.568			
✕	921.025	+7.583	7.587	+7.585		
−	1.038		0.981			
TP	919.987					
+	9.328		9.285			
✕	929.315	+2.867	+2.865	+2.867		
−	6.461		6.420			
Set BM MF-17	922.854				922.862	BM MF-17 Elev.= Agoura Rd & Lewis Rd, 500'± E., 20'± No. of the pvmt. in a 36" oak tree. a bt. spk & T up 3".
+	~~7.100~~		6.879	6.923		
✕	929.733	+5.872	+5.785	+5.782	+5.783	
−	~~1.228~~		1.094	1.141		
TP	928.639					
+	7.765		7.680	7.665		
✕	936.404	+5.045	+5.052	+5.043	+5.044	
−	2.720		2.628	2.622		
TP	933.684					
+	3.765		3.795			
✕	937.449	+0.118	+0.115		+0.117	
−	3.647		3.680			
TP	933.802					
+	1.915		1.812			
✕	935.717	−4.935	−4.036		−4.035	
−	5.950		5.848			
Set BM MF-16	929.767				929.771	See FB 4427-100 BM MF-16 Elev.=
TO TP	PG 131					FOL description See pg. 131

765420 353 3-51

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LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY ENGINEERING BLDG.

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NOTES RED. DATE
NOTES CHKD. H. HOLMES DATE 7-9-68
DATE 7-8-68 INDEXED C.J. GRILL DATE

JOB NO. 030102 SURVEY OF Agoura Area Sewer Lines
SURVEY BY (L) J. Noyes DATE 7-9-68

F.B. 2755 Pg. 131

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
Bm MF-16	929.767					Bm MF-16 Elev.=
+	6.289		6.142	6.120		Agoura Rd & Chesebro Rd, 200'±
⊼	936.056	+1.634	+1.627	+1.631	+1.632	No. in center of road a
−	4.655		4515	4.489		division of Highways brass cap
TP	931.401					in well (dia 11") with cover.
+	5.338		5308			Held rod in center (high point)
⊼	936.739	+4.353	4.358	+4.357		
−	0.985		0.950			
TP	935.754					
+	0.392		0.254			
⊼	936.146	−11.047	−11.044	−11.044		
−	11.439		11298			
TP	924.707					
+	1.337		1.311			
⊼	926.044	−8.612	−8.612	−8.612		
−	9.949		9.923			
TP	916.095					
+	1.915		1.838			
⊼	918.010	−8.105	−8.105	−8.105		
−	10.020		9.943			
TP	907.990					
+	5.130		5.068			
⊼	913.120	−1.993	−1.992	−1.992		
−	7.123		7.060			
TP	905.997					
+	2.707		2.650			
⊼	908.704	−1.730	−1.731	−1.730		
−	4.437		4.381			
Bm 65-11	904.267				904.277	Bm 65-11 Elev.= 904.277 (1964 Adj.)
						For Description See pg. 132

765420 353 3-51

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line

JOB NO. 030102 SURVEY OF Alpine Illeo Sewer Line NOTES RED. DATE
SURVEY BY W. J. Voge DATE 7-9-68 NOTES CHKD. H. HOLMAN
NOTES BY Voge DATE AUG 9 '68
INDEXED C. J. GALLI DATE

F.B. 2755 Pg. 132

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
BM 65-11						Ventura Frwy. about 1/4 mile E'ly of Cornell Rd., in the Center divider in the N.E. Cor of the conc Catch basin #C 341+50, a Co. Engr. brass cap marked BM 65-11 RE 5869 1963 per FB 2896-40

F.B. 2755 Pg. 133

Profile No. | Notes Red | Plotted | Job No 2464-34 | Division No.
Date | Date | Survey of Agoura Area Sewer Prelim.
X-Sec. No. | Notes Chkd. | Checked | Survey by W.J. Voge | Notes Voge | Date 7-10-68
Date | Date | Map No. | Indexed C.J. GALLI | Date

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

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403 Los Angeles County Engineering Bldg.

STATION	B.S.	H.I.	F.S.	ELEV.	
					X SECTIONS
					J.N. 2464.34
					REFERENCES USED: FB 2755

76-1.298 CE 307 3-61

76-L298 CE [illegible] 3-61

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

F.B. 2755 Pg. 134 | Job No 24643 | Division No. | Notes Red | Plotted | Profile
Survey of Agoura Area Sewer Prelim. | Date 7-10-68 | Date | No. | X-Sec. No.
Survey by B.J. Vogt, Notes Vogt | Notes Chkd. | Checked
Indexed Carl Galli Date | Date | Date

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED	
					BM MF-15	Elev = 898.183
BM MF-15				898.18	Lewis Rd & Agoura Rd.	N.E. Cor., 9' N. of
TP				893.96	N. end Cb. Hat, a 6M Nail, per FB 2755-122	
					LEWIS	RD (A.C. Pvmt)
					Left ℄ East	℄ Right ℄ West
0+71				893.02		℄
"				892.11	14⁵ edge of Pvmt	
"				889.3	22⁰ drainage ditch F.L.	
"				892.0	27⁰ Top break	
"				892.59		10⊥ edge of Pvmt
"				888.7		110⁰ Flat
0+81⁰						18⁵ PP# 669388 H
0+93²				892.76	11⁰ Rim of Sewer	M.H. (see pg. 108)
"				885.16	11⁰ 8" from E. 892.76 − 7.60 ✓	
"				884.24	11⁰ 8" from S. 892.76 − 8.52 ✓	
"		884.01	883.01	11⁰ 10" to N. 892.76 − 9.75	8.75	L.W.D. 1-27-70
1+00				892.79		℄
"				892.28		10⁵ edge of Pvmt
"				892.56	20⁵ in pvmt (Donohy Dr.)	
						28² 10" ash tree
1+04⁰						
1+07²				886.40	17⁴ Top of Water Valve.	
1+07³					14⁰ Painted (T) 24" ℄ 8"	Water

76-L298 CE 307 3-61

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Do not extend notes this side of this line.

Profile Notes Red. Plotted. Job No. 2464-36 Division No.
No. X-Sec. Date Date Survey of Agoura Area Sewer Prelim
No. Date Notes Chkd. Checked Survey by W.J. Voge Notes Voge Date 7-10-68
Date Date Map No. Indexed Cards Punched

F.B. 2755 Pg. 137

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED LEWIS RD	
					Left ℄ East	℄ Right ℄ West
3+50				896 5		31° fence line
"				896 81	22= flow line	
"				897 50	22S Top of Curb	
"				897 75	30° bk. of walk	
TP				898.19		
3+63°				897.32	16° Painted ⊿ Pt. for	24" Water
4+00				899 44		℄
"				898 27		24° edge of Pvmt
"				898 1		42S Flat
"				901 12	38S bottom of curb	
"				901 83	38I Top Curb	
4+26°				898 90	8S Top Water Valve	
4+30S				899 41	6S Top Water Valve	Painted 24" No. 30" E℄W
					8" So. (Water)	
4+37 E				901 73		℄ edge Conc pvmt
4+37 55				901 81		℄ INT. Lewis ℄ Agoura
4+51 E				901 81		℄ edge of Conc Pvmt
4+59°				901 96	1E painted ⊿ Pt 8"	Water
5+00				903.20		℄
"				902 63		10E edge of Pvmt

76-L298 CE 307 3-61

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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F.B. 2755 Pg. 138
Survey of Agoura Area Sewer Phase
Survey by W.S. Voge Notes Voge
Indexed C.J. GALLI
Job No. 24634 Division No. Notes Red Plotted Profile
Date 7-10-68 Date Checked Date No. X-Sec. No.

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED	
					LEWIS	RD
					Left & East	& Right & West
5+00				902 7		30' Flat
"				90350	15L edge of Pvmt	
"				90309	30' flat	
5+19S						25R 40" Pine
5+26S					26R 18" Pine	
5+48R					26R 24" Pine	
5+50				90459		℄
"				90424		6L Edge of Pvmt
"				90388		30' Flat
"				90492	16L Edge of Pvmt	
"				90499	30' flat	
5+61S				90497		℄ Painted 2" Water
5+62S				905.40	8L Painted 2" Water	& W. & 8" Water N&S
5+71S					26L 18" Pine	
5+89L					25R 24" Pine	
6+00				90661		℄
"				90619		5L edge of Pvmt
"				9065		30'
				90674	18S edge of Pvmt	

76-L298 CE 307 3-61

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED	
					LEWIS	RD (A.C. Pvmt)
					Left ℄ East	Right ℄ West
6+00				906 8	30' Flat	
TP				906.85		
6+50				908 99		℄
"				908 49		5⁼ edge of Pvmt
"				908 8		15⁼ Fence line
"				908 3		30⁼ Flat
"				909 04	21⁼ edge of Pvmt	
6+50				909 9	30⁼ Flat	
6+51 5					29⁵ 16" Pine	
6+67 3				910 04	16⁷ Painted water line (N℄S)	
6+76⁰					28⁰ 12" Pine	
6+93⁰						17⁰ 36" oak
7+00				911 75		℄
"				911 36		3⁵ edge of Pvmt
"				911 0		5% break (slow lane)
"				911 5		10% " (TOP)
"				910 9		15% side hill
"				911 32	23% edge Pvmt	
"				911 9	30% Flat	

Profile Notes Red Plotted Job No. 3466.34 Division No.
No. X-Sec. Date Date Survey of Azusa Area Sewer Prelim.
Notes Chkd. Checked Survey by W.T. Voge Notes Voge Date 7-1-68
No. Date Date Map No. Entered C.J. CALL Date
F.B. 2755 Pg. 139

76-L298 CE 307 3-61

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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. 2755 Pg. 140 | Job No. 246434 | Division No. | Notes Red. | Plotted | Profile
Survey of Agoura Area Sewer Prelim | Date 7-11-68 | Date | No. | X-Sec.
Survey by D.K. Voge | Notes Voge | Notes Chkd. | Checked | No.
Indexed C.J. GALLI | Date | Date | Date

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED LEWIS	
						RD
					Left ℄ East	℄ Right ℄ West
7+01 T					32 P 10" pine	
7+21 P					29 T 12" pine	
7+26 11 TP				913 25		℄ (BL Spk WET)
7+27 L						21 S 36" oak
7+50				915 99		℄
"				915 22		14 E edge of Pmt ℄ F.L.
"				916 1		20 ± Top brk
"				915 5		25 ± Side Hill
"				914 0	15 S edge of Pmt ℄	F.L.
"				915 1	20 T Top break	
"				914 0	26 G Toe of brk	
7+83 P				91898		℄ Painted 1/4S Water Line
7+99 =						28 E P.P # 7830435E
8+00				920 80		℄
"				920 8		19 E edge of Pmt (F.L.)
"				922 0		28 P fence line
"				920 28	4 S edge of Pmt	
"				920 6	8 ± Top brk	
"				920 4		
TP				920 80		

76-L298 CE 307 3-61

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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.

Profile Notes Red ____ Plotted ____ Job No. 24643 Division No. ____
No. ____ Date ____ Date ____ Survey of Nigoura Area Sewer Prelim
X-Sec. ____ Notes Chkd. ____ Checked ____ Survey by W. J. Voge Notes Voge Date 2/11/62
No. ____ Date ____ Date ____ Map No. ____ Indexed G. J. GALLI Date ____

F.B. 2755 PG. 141

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED	
					Lewis	RD (A.C. Pvmt)
					Left = East	℄ Right = West
8+19 I					8 S 30" Pine	
8+30 6				924 62		℄ edge of Pvmt.
8+50				927 7		℄
"				927 89		6 Lo E. edge of Pvmt
"				927 93		31 Lo W. " " Pvmt (FL.)
"				930 1		33 S slope
"				926 8	10 Lo flat	
T.P.				929 62		
9+48 Lo				932 78		30 Lo Painted ∆ Pt Water Line
9+50				938 3		℄
"				935 36		11 Lo E. edge of Pvmt
"				932 28		33 L W. edge of Pvmt (F.L.)
"				933 C		38 Lo Slope
"				943 3	7 I Side Hill	
9+54 Lo						2 S P.P. # 680570E
T.P.				937 15		
10+00				941 I		℄
"				939 95		3 Lo E. edge of Pvmt (FL)
"				938 80		26 Lo W. " " " (FL)

76-L298 CE 307 3-61

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F.B. 2755 Pg. 142
Job No. 2048.34 Division Sewer Area Notes Red Date 7-11-68 Plotted Date Profile No.
Survey of Agoura Area Notes Chkd. Date X-Sec. No.
Survey by W.S. Yoder Notes Checked Date
Indexed Date

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED	
					LEWIS	RD
					℄	
					Left ℄ East	Right ℄ West
10+00				940 9		31° slope
"				944 6	4° slope	
10+20				941 83		℄ edge of pvmt
10+50				944 35		℄
"				943 53		13± edge of Pvmt
"				943 ±		21± Fence line
"				945 31	12° edge of Pvmt	
"				946 3	18± slope	
TP				944 35		
10+60				947 38	24± edge of pvmt	
				947 5	28° FL Line	
				950 4	35° Top brk	
10+75				941 89		4± top of Water Valve
10+88±				943 15		℄ Top of water Valve
"						Note: 8" Water Line pointed S.E'ly up Laura LaPlante
11+00				946 89		℄
"				946 80		1° edge of Pvmt
"				947 0		5° Top brk

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Profile Notes Red Plotted Job No. 2414.34 Division No.
No. X-Sec. Notes Chkd. Date Survey of Agoura Area Sewer Prelim
No. Date Checked Date Survey by Lewis Voge Notes Voge Date 7-11-68
Date Map No. Indexed R.J.CALL Date

F.B. 2755 Pg. 143

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED	
					LEWIS	RD (A.C Pvmt)
					Left & East	& Right & West
11+00				944 5		11⁰ Toe brok
"				949 50	20⁸ 11 Pvmt.	
11+18⁰				944 10	5³ Top of Water Valve	
11+26 ⁹⁵				949 55		& bt spk WFT
					11+26 ⁹⁵ on Lewis = 1+00 on Canyon & Lewis La Phonte	
11+ 50				950 01		& N'ly edge of Pvmt.
"				946 8		7⁰ Toe of slope
"				951 57	18⁰ S'ly edge of Pvmt	
"				952 9	30³ " " of dirt road	
"				956 ⁸	35³ Top of brk	
12+00				945 93		&
"				945 60		5⁰ edge of Pvmt
"				944 7		12⁰ Flat
"				946 25	11⁵ edge of Pvmt	
"				946 8	16⁸ Top brk.	
12+03⁶				943 3	18⁸ 24" Corr. IP drain F.L. So. side	
12+09⁰				940 7	"	13⁹ 24" Corr. IP drain F.L. No. side
TP				945 98		
12+ 30⁰					25⁷ P.P. # 680562 E	

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F.B. 2755 Pg. 1 of 2 | Job No. 24C434 | Division No. | Notes Red | Plotted | Profile
Survey of Agoura Area Sewer Prelim. | Date 7-14-68 | Date | No. | X-Sec.
Survey by Lee J. Voge Notes Voge | Notes Chkd. | Checked
Indexed C. J. GALLI | Date | Date | Date | No.

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED	
					LEWIS	RD NOTE: LEWIS RD. ANGLES & RUNS WESTERLY
					LEFT & SOUTH	& RIGHT & NORTH
12+50				946 21		℄
"				945 83		18L edge of Pvmt
"				945 6		31L Top break
"				943 6		37L Slope
"				946 20	1S edge of Pvmt & Toe	
"				947 8	11S slope	
13+00				946 83		℄
"				946 61		19L edge of Pvmt
"				946 0		34L Top brk
"				946 77	2S edge of Pvmt & Toe	
"				948 9	9L slope	2L painted water Line E & W
13+13.4				947 33		
13+60. TP				949 14		℄
"				948 83		14L edge of Pvmt
"				949 0		81L Top break
"				948 83	5S edge of Pvmt	
"				949 5	15S slope	
14+00				953 38		℄
"				952 95		9S edge of Pvmt

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Profile Notes Red ____ Plotted ____ Job No. 244436 Division No. ____
No. ____ Date ____ Date ____ Survey of Agoura Area Sewer Prelim.
X-Sec. ____ Notes Chkd. ____ Checked ____ Survey by W.T. Vogt Notes Vol 9 & Date ____
No. ____ Date ____ Date ____ Map No. ____ Indexed C.L. GALL Date ____

F.B. 2755 Pg. 145

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED	
					LEWIS	RD (AC Pvmt)
					Left ℄ South	℄ Right ℄ North
14+00				953 3		12L top berm
"				950 2		15L slope
"				953 26	5B edge of Pvmt	
"				953 6	17B Slope	
14+10				947 6		19L 12" Conc. p. drain FL.
14+ 14C				954 76		℄ Painted Water Line E ℄ W
14+ 21Z				948 6	17Z 12" conc. p. drain FL. L.	
14+33 TC T.P				956 92		℄ Bl. spk W ℄ T 1+00 to 50
14+50				959 03		℄
"				959 41		11C edge of Pvmt
"				958 6		13C break
"				960 3		22L slope
"				958 74	4B Edge of Pvmt	
"				959 0	6I Brk	
"				956 9	11L Slope	
TP				964 00		
15+00				966 45		℄
"				965 84		14L edge of Pvmt
"				965 4		15Z break FL.

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F.B. 2755 Pg. 46 | Job No. 24634 | Division No. | Notes Red | Plotted | Profile
Survey of Alondra Ave Sewer Pte Lin | Date 7-11-68 | Date | No. | X-Sec.
Survey by W.S. Vogt Notes Vogt | Notes Chkd. | Checked | No.
Indexed C.J. Cahill | Date | Date

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED LEWIS	RD
					Left ℄ South	& Right ℄ North
15+00				9681		19[4] Slope
"				9663	7[2] Edge of pvmt ℄ brk	
"				9649	14[0]	
15+17 J					9[4] pp# 680563 E	
15+17 J				96917	4[0] Painted Water Line E℄W	
15+33 66 T.P.				97121		& Bt spk w/T 1+00 to So
15+50				97342		&
"				97229		15[0] Edge of Pvmt
"				9717		16[0] break
"				9740		19[2] Slope
"				97362	7[2] Edge of Pvmt	
"				9735	15[6] break	
"				9716	24[5] Slope	
16+00				97943		&
"				97831		15[6] Edge of Pvmt
"				9776		16[4] break
"				9806		20 J Slope
"				97940	11[2] Edge of Pvmt	
"				97974	17[0] break	

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Profile Notes Red____ Plotted____ Job No. 64L-74 Division No.____
No.____ Date____ Date____ Survey of Alpura Area Sewer Relin
X-Sec.____ Notes Chkd.____ Checked____ Survey by W. J. Voge Notes Voge Date 2-11-68
No.____ Date____ Date____ Map No.____ Plotted____ Chkd.____

F.B. 2755 Pg. 142

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD	USED
					LEWIS RD (AC Pvmt)	
					Left & South	& Right & North
16+00				977.5	27° slope	
T.P.				979.43		
16+14				981.00	7E Painted Water Line E&W.	
16+50				985.24		&
"				984.85		11E Edge of Pvmt
"				984.8		15° break
"				985.01	12E edge of Pvmt	
"				985.3	17° break	
"				983.5	24E slope	
16+75						18E 18" Tree
17+00				990.91		&
"				990.35		11.6E edge of Pvmt
"				990.5		13.8E break
"				993.0		18.9E slope
"				991.1	13J Edge of Pvmt	
"				991.3	19E break	
"				990.4	28° Flat	
T.P.				991.86		
17+13°				992.57	9J Painted Water Line	E&W

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F.B. 2755 Pg. 128 | Job No. 2464.34 | Division No. | Notes Red. | Plotted | Profile
Survey of Agoura Hem Sewer Realign | Date 7-1-68 | Date | No.
Survey by W.J. Vega Notes Vega | Notes Chkd. | Checked | X-Sec.
Indexed C.J. Gall | Date | Date | No.

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED	
					LEWIS	RD
					LEFT ℄ SOUTH	℄ RIGHT ℄ NORTH
17+46.8				99542	21.9 Water Meter	Shot (on pipe)
17+50				99644		℄
"				99574		11.5 edge of Pvmt (F.L.)
"				9967		14.5 Slope
"				99635	13.9 edge of Pvmt	(bk)
"				9951	29.0 Slope	
17+63				99758	12.1 painted Water Line E℄W	
T.P				99756		
18+00				100042		℄
"				100015		11.8 edge of Pvmt F.L.)
"				10020		16.5 slope
"				100017	16.6 edge of Pvmt	
"				9993	28.0 flat	
18+02.0					19.1 P.P.# 690564E	
18+08.1				99767	15.1 top of Water Valve	
18+08.1					20.0 Fire Hydrt.	
18+21.0					20.0 Guy wire	
18+23.2				100195		℄

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STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED	
					LEWIS	RD (AC. Pvmt)
					Left ℄ South	℄ Right ℄ North
18+23 ±				100196		9± Edge of Pvmt B.C.
"				10027		16± Slope
"				100144	16± Edge of Pvmt B.C.	
"				10007	27± Slope	
18+50				100331		℄ No. edge of Pvmt
"				10039		12° Slope
"				100272	16± in Pvmt.	
18+54				100297	15± Painted T water Line	E ℄ W ℄ S.
18+68.73				100300		℄ 2" I.P. int Lewis & Renee
= 1+00 S.E'ly					18+68.73 Lewis = 1+00 Renee Dr.	
					RENEE	DR
					Left ℄ East	℄ Right ℄ WEST
1+17 ±				100318		℄ NW edge of AC Pvmt
1+43 ±						19± P.P. No Number
1+50				100221		℄
"				100244		14± W. edge of Pvmt
"				10026		27± flat
"				100100	18± E edge of Pvmt	
"				99999	29± flat	

Profile Notes Red. Plotted Job No. 24434 Division No.
No. X-Sec. Notes Red. Date Date Survey of Alpine Area Sewer Prelim.
No. Notes Chkd. Date Checked Date Survey by WJ Voge Notes Voge Date 7-11-58
Map No. Indexed C.J. GALL Date

F.B. 2755 Pg. 149

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F.B. 2755 Pg. 150 | Job No. 24633 Division No. | Notes Red. | Plotted | Profile
Survey of Agoura Area Sewer Prelim. | Date 7-11-68 | Date | No.
Survey by W.J. Voge Notes Voge | Notes Chkd. | Checked | X-Sec. No.
Indexed Lee GALLI Date | Date | Date

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED
					RENEE DR (Dirt Road)
					LEFT ℄ EAST ℄ RIGHT ℄ WEST
1+90.5				100247	7 Lt Painted Water Line ℄ pt
1+98				100265	℄ Painted Water Lines
2+00				100267	℄
"				100276	7 Lt edge of Pvmt brk
"				100502	15 Lt Top of break
"				100136	23 Lt Edge of Pvmt
"				100003	39 Lt Flat
2+10				100300	℄ wedge of Pvmt
2+26				100317	℄ W " " "
2+50				100292	℄
"				100295	2 Lt W edge of Pvmt ℄ E edge of Drive Way
				100308	18 Lt W edge dirt Drive Way
				100208	14.6 E edge of Pvmt
				100004	28.3 Flat
2+58.5				100293	℄ end R.C. Pvmt
2+73				100392	14.3 Water Valve
BM MF-25				100396	(FB 2755-125)
3+00				100306	℄ N.E edge of Rd
				100037	SW edge of Rd.

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Profile Notes Red ____ Plotted ____ Job No. 24644-34 Division No. ____
No. ____ Date ____ Date ____ Survey of Agoura Area Sewer prelim
X-Sec. Notes Chkd. ____ Checked ____ Survey by W. J. Voge Notes Voge Date 7-11-68
No. ____ Date ____ Date ____ Map No. ____ Indexed Co. Rd. Bk. Page ____

F.B. 2755 Pg. 151

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED	
					RENEE DR (Dirt Road)	
					LEFT ℄ EAST	℄ RIGHT ℄ WEST
3+00				10036		19± Flat
"				10032	6º Top break	
"				10006	13º Slope	
3+50				10069		℄
"				10066		3º NE edge of road
"				10058		11± SW " " " (bank)
"				10064		22± Toe break
"				10075	3º Top break	
"				10054	5± Slope	
3+61				10072		12º Top exposed 4" Water line
3+79				10098		14º Top exposed 4" " "
TP				100980		
3+80				10084		℄ Approx B.C
"				10103		5º NE edge road
"				10099		13± SW " "
"				10104		19± Toe slope
"				10138		24± In bank
4+00				10116		℄
"				10133		4º Top break

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F.B. 2755 Pg. 52 | Job No 24643 Division No. Prelim | Notes Red. | Plotted | Profile
Survey of Agoura Area Sewer | Date 7-11-68 | Date | No.
Survey by W.J. Voge Notes Voge | Notes Chkd. | Checked | X-Sec.
Indexed C.J. GALLI Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	LENKER ROD USED RENEE DR
					LEFT & East & Right & West
4+00				1012 9	11° NE edge road
"				1013 0	29½ SW. " " (toe)
"				1015 8	33° in bank
TP				1015.48	
4+70				1015 0	& Side Hill
"				1017 9	8° Top breaks
"				1016 4	13° E edge of Road
"				1014 9	23° W " " "
"				1014 5	24° Toe
"				1016 9	28½ in bank
5+00				1017 9	& approx EC
"				1017 4	2° E edge of road
"				1016 6	11½ W " " " (Toe)
"				1019 2	16½ in bank
"				1018 6	1° Top of berm
"				1017 1	5° Slope
5+50				1018 0	& Approx BC
"				1017 9	2° E. edge road
"				1018 0	10° W. " "

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Profile Notes Red. ____ Plotted ____ Job No. 34434 Division No. ____
No. ____ X-Sec. ____ Date ____ Date ____ Survey of Agoura Area Sewer Prelim
No. ____ Date ____ Notes Chkd. ____ Checked ____ Survey by W.J. Voge Notes Voge Date 7-11-68
Date ____ Map No. ____ Indexed C.J. GALLI Date ____

F.B. 2755 Pg. 153

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER Rd	USED
					RENEE	DR (Dirt Road
					LEFT & EAST 'ly	& RIGHT & WEST 'ly
5+50				1018 0		22° Toe
"				1018 5	4° berm	
"				1016 6	7° Slope	
TP				1020 96		
6+00						& side Hill
"				1019 5	3° W'ly edge of road	
"				1019 3	17° E'ly edge of road	
"				1020 1	21° Top break	
"				1018 5	24° Slope	
7+00				1027 8		& in bank
"				1023 0	5° Toe	
"				1022 0	12.5 W'ly edge of road	
"				1021 6	20.5 E'ly " " "	
"				1022 2	25.1 Top break	
"				1021 0	28.3 Slope	
7+30				1026 2		& Approx EC SW'ly edge of rd.
"				1026 5		3.2 Toe
"				1027 5		5.2 in bank
"				1025 5	10.5 NE'ly edge of road	

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F.B. 2755 Pg. 154 | Job No. 244.34 | Division No. | Notes Red | Plotted | Profile
Survey of Agoura Area Sewer | Date 7-12-68 | Date | No.
Survey by W. J. Vega & Notes Vega | Notes Chkd. | Checked | X-Sec.
Indexed C. J. GALLI Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	LENKER ROD USED	
					RENEE	DR (Dirt road)
					LEFT & N.E.'ly	& RIGHT & S.W.'ly
7+30				1026 3	12] Top break	
"				1025 4	15% slope	
				1027 35		
7+50				1028 3		& S.W.'ly edge of road
"				1029 3		6° toe
"				1031 6		9° slope
"				1028 8	11] N.E. edge of road	
"				1029 8	13] Top break	
"				1028 4	16° slope	
8+00				1034 2		& N edge of road
"				1033 3		9°5 " " "
"				1034 2		12] Toe
"				1036 0		16° in bank
"				1034 4	2% Top break	
"				1032 3	6% Slope	
BM MF-28				1033 78	BM MF-28	Elev = 1033.724
					.9 ft Spk in Oak	tree pea
					FB 2755-126	
9+34.8 P.I.						

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Profile Notes Red ____ Plotted ____ Job No. 24C433 Division No. ____
No. ____ X-Sec. ____ Date ____ Date ____ Survey of Agoura Area Sewer Prelim
No. ____ Notes Chkd. ____ Checked ____ Survey by W. J. Voge Notes Voge Date 7-12-63
Date ____ Date ____ Map No. ____ Indexed C. J. GALLI Date ____

F.B. E755 Pg 153

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED
					3' So. OF Rec. Tract Line ℄
					LEFT ℄ NORTH RIGHT ℄ SOUTH
BM MF 15				898 183	Lewis ℄ Agoura N.E. Cor, Pch FB 2755-122
2+63 42 (T.P.)				894.08	℄ Int of Lewis ℄ 3' So. of
=1+00 E.					Tract line (59 54 ℄ T Pg. FB 2755-90)
1+20				892 90	℄ Edge of A.C Pvmt
1+50				893 2	℄
2+00				893 C	℄
2+50				893 9	℄
3+00				894 3	℄
3+50 (TP)				894.73	℄
4+00				895 2	℄
4+50				896 3	℄
5+00				898 2	℄
T.P.				898.34	℄
5+50				901 5	℄
6+00				904 2	℄
6+50 (T.P.)				907.59	℄
7+00				910.4	℄
7+50				913 5	℄
8+00				916 13	℄
8+50				918 2	℄

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F.B. 2755 Pg. 15C

Job No. 2144.34 Division No. ____ Notes Red ____ Plotted ____ Profile ____

Survey of Arcadia Sewer prelim Date 7-12-61 & Date ____ No. ____ X-Sec. ____

Survey by W.T. Voge Notes Voge Notes Chkd. ____ Checked ____ No. ____

Indexed C.J. GALLI Date ____ Date ____ Date ____

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED 3' So. of Rec. Tract Line Left ℄ North ℄ Right ℄ South
9+00				919 0	℄
9+50				919 7	℄
10+00				919 4	℄
10+50				919 1	℄
11+00 (T.P.)				921.62	℄
11+22±				924.3	℄ Toe of bank
11+33±				930 C	℄ Top of bank
11+35.6				93° 53	℄ W. edge A.C. Pvmt
11+54.05				931.00	℄ int. Chesebro & Sq Spk & T Per FB 2755-92
Bm-MF-16				929 75	Bm MF-16 Elev. = 929.767 a State Hwy div. of Hwys. Mon per FB 2755-130

76-L298 CE 307 3-61

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Profile Notes Red____ Plotted____ Job No. 2464.74 Division No.____
No.____ Date____ Date____ Survey of Agoura Area Sewer Project
X-Sec. Notes Chkd.____ Checked____ Survey by W.J. Voge Notes Voge Date 7-12-68
No.____ Date____ Date____ Map No.____ Indexed C.L. CALL Date____

F.B. 2755 Pg. 157

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER POD USED	
					E AGOURA RD E	
					LEFT ℄ NORTH	& RIGHT ℄ SOUTH
BM MF-15				898 18	BM MF-15	Elev= 898.183
					Agoura & Lewis, N.E. Cor.	per FB 2755-122
4+37.55 to So. = 1+00 E				901 81		℄ Agoura Rd & Lewis Rd
1+05				901 89		℄ painted 8" Water Line
1+50				903 13		℄
"				903 11		14E edge conc pvmt
"				903 6		45° flat
1+57				903 35		℄
"				903 33	6E Edge Conc pvmt	
"				902 53	30E both Curb (FL.)	
"				903 61	30E Top Curb	
"				903 70	44E back walk	
1+68E				900 28	13° Top of Water Meter Shot	Valve Top of Pipe
1+88E				903 93	38E Water Meter Shot	
1+93E				904 05	30° both Curb (FL.)	
"				904 74	30E Top Curb	
2+00				904 83		℄
"				904 72		13E edge Conc pvmt
"				904 2		21E FL Line
"				905 0		40E Flat

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F.B. 2755 Pg. 158 | Job No. 36434 | Division No. Pasadena | Notes Red | Plotted | Profile
Survey of Laguna Area Sewer | Date 7-12-68 | Date | No.
Survey by W.J. Voge | Notes Voge | Notes Chkd. | Checked | X-Sec.
Indexed C.J. GALLI | Date | Date | Date | No.

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD	USED
					AGOURA RD	
					LEFT & NORTH	℄ RIGHT & SOUTH
2+00				904.78	6 Lt Edge of Conc	pvmt
"				904.40	22 Lt " " A.C.	Pvmt
"				904.2	32 Lt Top break	
"				902.5	40 Lt Slope	
2+01 ±					31 Lt P.P. #1451342 E	
2+15 ±				905.42	C Lt End A.C. Pvmt	
2+29 Lt						30 ± 40" gum tree
2+44				906.38	Top M.H. ———	43 ± Tel. M.H. (Cables Run E & W)
2+50				907.07		℄
"				906.97		13 Rt edge Conc. pvmt
"				906.2		26 ± F.L.
"				906.4		39 ± Flat
T.P.				907.48		
2+58 ±						30 Lt 18" gum Tree
2+72 ±				907.1	22 Lt Wedge Dirt Driveway	
2+88 ±						31 ± 30" gum tree
2+89 ±				907.9	22 Lt E edge dirt Drive way	
3+00				909.50		℄
"				909.42		13 Lt edge Conc pvmt
"				908.3		25 ± FL. Line

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Profile Notes Red. Plotted Job No. 24434 Division No.
No. X-Sec. Date Date Survey of Agoura Area Sewer Maint
No. Notes Chkd. Checked Survey by W.T. Voge Notes Voge Date 7-12-68
Date Date Map No. Indexed C.J. Calli Date

F.B. 2755 Pg. 159

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED	
					Agoura Rd E	
					Left & North ℄ Right & South	
3+00				909 1		36¹ Flat
"				909 50	6⁵ edge of Conc Pvmt	
"				908 5	22⁷ Top break	
"				904 3	34⁰ Toe "	
3+09³				904 0	41³ Water Meter (Shot Top of Pipe)	
3+15 4				910 25		℄ Painted gas Line NES
3+22 5					28³ PP# 1451343E	
3+36 5					28³ Guy wire	
3+50				91192		℄
"				91186		13⁰ edge Conc. pvmt
"				9106		23⁵ FL Line
"				9114		36² Flat
"				91185	6⁷ edge of Conc pvmt	
"				9108	24⁶ Top break	
"				9090	32⁰ Slope	
4+00				91449		℄
"				91441		13¹ edge Conc pvmt
"				9138		20⁸ FL. Line
"				9146		28⁶ Flat

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F.B. 2755 Pg. 160 | Job No. 24436 | Division No. | Notes Red | Plotted | Profile
Survey of Agoura Area Sewer Acclim. | Date 7-12-68 | Date | No.
Survey by W.T. Voge Notes Voge | Notes Chkd. | Checked | X-Sec.
Indexed C.J. GALLI | Date | Date | No.

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED	
					Agoura Rd	
					Left ℄ North ℄	Right ℄ South
4+00				914.41	7³ edge of conc pvmt	
"				914.0	24³ Top of break	
"				913.4	35° Slope	
T.P.				914.39		
4+16²						48² Guy Wire
4+20⁹				917.32		49³ W. edge of AC Drive Way
4+29⁶				917.76		E. " " " "
4+32⁷						48² P.P. No Number
4+50				917.06		℄
"				917.01		12⁸ edge of Conc. pvmt.
"				916.8		22⁶ Fl. Line
"				919.0		40° Flat
"				917.00	7° edge of Pvmt	
"				916.7	27° Top break	
"				915.4	40° Slope	
5+00				919.80		℄
"				919.82		12⁷ edge of Conc Pvmt
"				919.7		27² Fl. Line
"				922.2		33⁶ Side Hill

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Profile Notes Red. Plotted Job No. 4634 Division No.
No. X-Sec. Date Date Survey of Agoura Area Sewer Petition
No. Notes Chkd. Checked Survey by W.J. Vega Notes Vega Date 7-12-68
Date Date Map No. Indexed C.J. GALL Date

F.B. 2755 Pg. 161

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED
					AGOURA RD E
					LEFT & NORTH & RIGHT & SOUTH
5+00				91 9 68	7° edge of Conc. Pvmt.
"				920 5	31° Top of break
"				919 4	42° Slope
5+21°					33' tel. Pole Warning Sign for underground Cable. PHONE 213-621-3111 for information.
5+ 50				922 47	℄
"				922 42	12' edge of Conc Pvmt
"				922 1	22° Fl. Line
"				923 3	29' Toe bank
"				928 3	35° Top bank
"				922 44	7' edge of Conc Pvmt
"				922 9	34° Top break
"				920 8	44° Slope
T.P.				923 29	
5+87.5					2" PP # 593880 H
6+00				925 13	℄
"				925 15	12° edge Conc. Pvmt
"				924 8	23° Fl. L.

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F.B. 2755 Pg. 162 | Job No. 24643 | Division No. | Notes Red | Plotted | Profile
Survey of Agoura Area Sewer Prelim | Date | Date | No.
Survey by W.T. Voge | Notes Voge | Notes Chkd. | Checked | X-Sec.
Indexed C.J. GALLI | Date | Date | Date | No.

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED AGOURA RD	
					LEFT ℄ NORTH	& RIGHT ℄ SOUTH
6+00				926 0		30⁰ Toe bank
"				928 1		34⁰ in bank
"				925 02	7⁻ edge of Conc. pvmt	
"				924 ℄	29⁰ Top break	
"				923 ℄	37⁰ Slope	
6+16					39⁰ 48" oak tree	
TP				927.73		
6+50				92769		℄
"				927 64		12⁻ edge Conc. pvmt
"				927 7		22⁻ FL. Line
"				929 1		30⁻ Toe bank
"				933 3		36⁰ in bank
"				927 66	7⁻ edge of Conc. pvmt	
"				927 5	22⁻ Top break	
"				925 5	35⁰ Slope	
6+65⁻				92950		33⁻ W. edge AC Drive way
6+75⁻				93003		33⁻ E. " " "
6+77⁻				930 11		36⁰ Water meter shot on Pipe in box

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Profile Notes Red. Plotted Job No. 2464.36 Division No.
No. X-Sec. Date Date Survey of Agoura Area Sewer Prelim
No. Notes Chkd. Checked Survey by W.J. Voge Notes Voge Date 7-12-68
Date Date Map No. Indexed C.J. GALLI Date

F.B. 27555 Pg. 163

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD AGOURA RD. E	USED
					LEFT ℄ NORTH	℄ RIGHT ℄ SOUTH
7+00				930.39		℄
"				930.37		12L edge of Conc pvmt
"				930.0		21B FL. Line
"				931.3		30.3 Toe of bank
"				933.6		35.0 in bank
"				930.91	7.3 edge of Conc. pvmt	
"				929.9	21.5 Top break	
"				928.4	30.3 Slope	
7+50				932.22		℄
"				933.12		12.0 edge of conc. pvmt
"				932.1		24.0 Flow Line
"				933.1		29.9 Toe bank
"				935.0		34.0 in bank
"				932.88	7.6 edge conc. pvmt	
"				932.3	20.0 Top break	
"				928.9	40.0 Slope	
TP				935.71		
8+00				935.38		℄
8+00				935.28		12.0 edge of Pvmt

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F.B. 2755 Pg. 164 | Job No. 2464-34 | Division No. | Notes Red | Plotted | Profile
Survey of Agoura Area Sewer Prelim | Date 7-12-68 | Date | No. | X-Sec.
Survey by W.J. Voge | Notes Voge | Notes Chkd. | Checked | No.
Indexed C.J. GALLI | Date | Date | Date

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED
					AGOURA RD
					Left ℄ North & Right ℄ South
8+00				9346	29° Toe ℄ F.L.
"				9379	37° in bank
"				93532	8° edge Conc. Pvmt
"				9344	24± Top break
"				9316	40° slope
8+08 ℄					45° PP # 574201 E
8+50				93785	℄
"				93773	12° edge Conc. Pvmt
"				9372	31° Toe ℄ F. Line
"				9401	36° in bank
"				93781	8± edge Conc. Pvmt
"				9372	23± Top break
"				9341	40° slope
8+59 ℄					27° PP # 593879 H
9+00				93949	℄
"				93945	11± edge of Pvmt.
"				9394	30± Toe ℄ F.L.
"				9421	36± in bank
"				93944	8± edge Conc. Pvmt.

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Profile No. ____ Notes Red. ____ Plotted ____ Job No. 2464-36 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of Agoura Area Sewer Prelim.
Notes Chkd. ____ Checked ____ Survey by W.N. Voge Notes Voge Date 2-12-68
Date ____ Date ____ Map No. ____ Indexed C.I. GALLI Date ____

F.B. 2755 Pg. 165

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED
					AGOURA RD E
					Left ℄ No. 4th ℄ Right ℄ South
9+00				938 7	26^{S} Top break
"				935 4	40^{o} Slope
9+50				940 49	℄
"				940 43	11^{E} edge Conc pvmt
"				940 4	29^{+} Toe ℄ FL.
"				942 8	35^{o} in bank
"				940 48	8^{S} edge of conc pvmt
"				939 4	24^{o} Top break
"				936 7	40^{o} Slope
9+88^{S}					34^{o} Tel. Pole warning for Under Ground Cable shot Top of Box
9+90^{E}				940 26	24^{S} Conc. box L.V.W.D. (Box locked)
10+00				940 59	℄
"				940 63	10^{S} edge conc. pvmt
"				940 8	23^{S} Toe ℄ FL.
"				942 8	30^{S} in Slope
"				940.57	9^{S} edge of conc. pvmt
"				940 2	24^{S} Top break
"				935 4	40^{o} Slope
T P.				940.22	

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F.B. 2755 Pg. 166 | Job No. 24434 Division No. | Notes Red. | Plotted | Profile
Survey of Agoura Area Sewer Beam | Date 7-12-68 | Date | No. | X-Sec.
Survey by W.T. Voge Notes Voge | Notes Chkd. | Checked | No.
Indexed C.A. GALL | Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.	LENKER ROD	USED
					Agoura Rd	
					Left ℄ North	℄ Right ℄ South
10+31				93680	16 Top Water Valve	
"					26 Fire Hydt.	
10+37					27 Guy wire	
10+50				94004		℄
"				94000		10 Rt edge of Conc pvmt
"				94007		30 Toe ℄ Fl. L.
"				94034		35 in bank
"				94004	9 Rt edge Conc pvmt	
"				93975	25 Top break	
"				93838	42 slope	
					28 Lt PP# 5938781H	
10+59						
10+60				93992	9 Lt edge of Conc	pvmt begin N.C Pvmt To Chesebro Rd
					28 Guy wire	
10+80						
11+00				93903		℄
"				93924		10 Rt edge Conc. pvmt
"				94006		28 Toe
"				94201		33 in bank
"				93880	10 edge Conc. Pvmt	

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STATION	B. S.	H. I.	F. S.	ELEV.	LENKER ROD USED AGOURA RD E	
					LEFT ℄ NORTH	℄ RIGHT ℄ SOUTH
11+00				937.36	39? edge A.C Pvmt	
"				937 ±	5 1/2 flat	
11+26.00				938.26		℄ Sq H. ℄T @ Chesebro
+P				93 & 13		per FB 2755-93
Bm MF-16				929.75	Bm MF-16	Elev = 929.767
					State Hwy mon	per FB 2755-131

Profile Notes Red Plotted Job No 24643 Division No.
No. X-Sec. Date Date Survey of Agoura Area Sewer Prelim
No. Notes Chkd. Checked Survey by W. T. Voge Notes Voge Date
Date Date Map No. Indexed C. J. GALLI Date

F.B. 2755 PG. 167

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F.B. 2755 Pg. 168 | Job No. 24634 Division No. | Profile
Survey of Agoura Area Sewer Prelim | Plotted | No.
Survey by W.J. Voge Notes Voge | Date 7-15-68 | X-Sec. No.
Indexed C.J. GALLI Date | Notes Chkd. | Checked
Date | Notes Red | Date

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED	
					AGOURA RD	
					Left ℄ South ℄	Right ℄ North
BM MF-15				898 18	BM MF-15	Elev. 898.183
					Agoura Rd ℄ Lewis Rd NE Cor.	
4+37 55 S 0 = 1400 E						
= 1400 W				901 81		℄ int
1450				900 63		℄
"				900 66	14 edge Conc. pvmt	
"				899 97	27 ℄ Fl. Line	
"				901 1	35 Top break	
"				901 5	44 Flat	
1455				900 57		℄
"				900 50		58 edge Conc pvmt
"				899 10		19 " A.C. pvmt
"				897 5		45 Flat
1492				899 56		10 Painted Water line 3" E ℄ W 2" N ℄ S
2400				899 61		℄
"				899 51		5 edge Conc pvmt
"				899 11		14 " A.C. "
"				897 7		45 Flat
"				899 58	14 edge Conc pvmt	

76-L298 CE 307 3-61

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Do not extend notes this side of this line.

Profile No. Notes Red. Plotted. Job No. 24437 Division No.
X-Sec. No. Date Date Survey of Agoura Rd. Sec. 8 Parcel
Notes Chkd. Checked Survey by W. S. Voge Notes Voge Date 7-15-68
No. Date Date Map No. Indexed C. J. GALLI Date

F.B. 2755 PG. 164

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER 200 USED	
					Agoura Rd W	
					Left ℄ South	℄ Right ℄ North
2+00				898 4	25± FL Line	
"				900 2	38± Top bnk	
"				900 8	45° , Flat	
2+07±						41° East edge conc porch
2+08±						41° 14" cotton wood tree
2+42±						41° west edge conc porch
2+ 50				898 51		℄
"				898 50		5± edge of conc pvmt
"				897 91		23± " " A.C. pvmt
"				898 0		41° Flat
"				898 49	14± edge conc pvmt	
"				897 7	38± FL Line	
"				900 2	45± Flat	
2+86±				897 05		24± E edge Dirt Drive Way
2+94±					27± 60" oak tree	
3+00				897 62		℄
"				897 60		5° edge conc pvmt
"				896 77		24± " A.C. pvmt
"				897 2		45° " Drive Way

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F.B. 2755 Pg. 170 | Job No. 264.34 Division No. | Notes Red | Plotted | Profile
Survey of Lynwood, Alley Sewer | Date 2-15-63 | Date | No.
Survey by W.J. Voge Notes Voge | Notes Chkd. | Checked | X-Sec. No.
Indexed C.J. GALLI Date | Date | Date

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED	
					Acquire 20	
					Left ℄ South & Right ℄ North	
3+00				89746	14S edge Conc Pvmt	
"				89774	22S Fl. Line	
"				89777	45° Flat	
3+11S				89657		24S W. edge of dirt Driveway
3+12S						34S PP # 14S/33SE
3+26S				89620		25S E. edge of dirt Drive Way
3+38S				89604		25° W edge of dirt Drive Way
3+41S					22S 36" oak Tree	
T.P.				89680		
3+50				89665		℄
"				89666		4S edge of Conc Pvmt
"				89576		24S " " A.C. "
"				89556		45° Flat
"				89665	15° edge of Conc Pvmt	
"				89655	45° Flat	
3+55S				6 42		9S Painted Water line E&W
3+93S					29S 52" oak Tree	
4+00				89596		℄
				89597		4L edge Conc Pvmt

76-L298 CE 307 3-61

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Profile Notes Red. Plotted Job No. 2464 3* Division No.
No. Date Date Survey of Agoura Area Sewer Extn
X-Sec. Notes Chkd. Checked Survey by W.J. Voge Notes Voge Date 7-15-68
No. Date Date Map No. Indexed C.J. GALLI Date

F.B. 2755 Pg 1/1

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED	
					AGOURA RD W	
					Left ℄ South & Right ℄ North	
4+00				895 04		24⁰ edge of A.C. pvmt
"				892 8		147⁶ S.W Cor. of House
"				895 91	15² edge of conc pvmt	
				896 4	28² break	
				895 1	45⁰ Flat	
4+033				894 4		50² Water Meter Meter on pipe
4+06 12				895 87		& int. Agoura & ALley
4+43 5					29¹ Tel. pole Warning Sign for underground	
					Cable Route E&W	PHONE 213-621-3111
4+46⁰						26⁶ Cor. of 4' Woven Wire fence
4+50				89 534		&
"				89 533		4⁵ edge conc. pvmt
"				894 21		20² " A.C. "
"				894 3		26⁶ fence
"				895 31	15³ edge Conc pvmt	
"				893 0	45⁰ Swale	
4+85⁰				894 89		4⁶ end A.C. pvmt
4+86⁵				891 8		47² Water Meter Shot Pipe
4+86⁵				894 4		9⁰ Painted Water line E&W

76-L298 CE 307 3-61

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F. B. 2755 Pg. 172 | Job No 24434 Division No. | Notes Red | Plotted | Profile
Survey of Agoura Area Sewer Prelim | Date | Date | No.
Survey by G.F. Voge Notes Voge | Notes Chkd. | Checked | X-Sec.
Indexed C.J. GALLI Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	LENKER Rod USED	
					AGOURA RD	
					Left ℄ South	℄ Right ℄ North
5+00				894.78		℄
"				894.74		4⁴ edge conc pvmt
"				893.44		25⁵ Fence line
"				894.72	15⁴ edge of conc pvmt.	
"				892.7	42⁵ Swale	
5+27.0				894.35	15⁵ begin AC Pvmt	
5+50				894.06		℄
"				894.01		4⁸ edge conc pvmt
"				892.8		26⁵ Fence line
"				893.94	15⁶ Edge conc pvmt	
"				893.11	30⁴ " A.C "	
"				892.2	42⁵ Swale	
5+66.0						35⁰ PP #5546 93E
5+68.0				892.80	40³ Begin edge conc	30 Her
"				893.66	42⁰ Flow line	(E edge of conc drive Way)
"				893.29	42² Top Conc Curb	
5+84.0				892.40	42⁰ W. edge of	Conc drive Way
6+00				893.14		℄
"				893.15		4³ edge Conc Pvmt

76-L298 CE 307 3-61

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Profile No. ____ Notes Red. ____ Plotted ____ Job No. 24424 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of Agoura Area Topo Extension
Notes Chkd. ____ Checked ____ Survey by W. T. Voge Notes Voge Date 7-15-63
Date ____ Date ____ Map No. ____ Indexed C. J. Gallo Date ____

F.B. 27553 Pg. 173

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED	
					AGOURA RD	
					LEFT ℄ SOUTH	℄ RIGHT ℄ NORTH
6+00				8910		24³ Fence line
"				89301	15⁶ edge conc pvmt	
"				89227	40⁰ edge Conc gutter	
"				89211	41⁵ FL. Line	
"				89288	41⁷ Top Curb	
6+05 2						25⁰ Corner 4' Water line
6+06⁰				8906		25⁰ E. edge dirt drive way
6+10³				89217	44⁰ Water Meter (held rod on pipe)	
6+12⁹				89198	41⁹ East edge conc. drive way	
6+16⁵				8906		25⁰ West edge dirt drive way
6+20⁶				89194	40⁵ end conc gutter	
"				89173	41² FL. Line ~~Pier~~ West edge of conc drive way	
"				89236	41³ end Top of curb	
6+30⁷					43⁷ PP #1526644E	
6+43⁶					30⁰ Tel. Pole Warning sign for Underground cable.	
6+44²⁴				89256		℄ Angle Point ℄
6+50				89249		
"				89247		3⁸ edge conc pvmt
"				8921		17⁰ Top break

76-L298 CE 307 3-61

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F.B. 2755 Pg. 174 | Job No. 24434 | Division No. | Notes Red | Plotted | Profile
Survey of Agoura Area Sewer Proj. | Date 7-15-68 | Date | No. | X-Sec.
Survey by W.T. Voge | Notes Voge | Notes Chkd. | Checked | No.
Indexed C.J. Gallt | Date | Date | Date

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED	
					AGOURA	RD
					LEFT & SOUTH	& RIGHT & NORTH
6+50				887.9		32° Toe break
"				89.244	15.8 edge of conc	pvmt & end AC. Pvmt
"				891.5	29.3 Top break	
"				888.9	34.5 bott. "	
"				891.6	41° Top "	
"				891.9	48° Flat	
6+59.2				886.6		27° 24" Conc. I.P. Drain FL. Line
"				887.7	29° 24" Conc. I.P. Drain	FL. Line
6+70.7				891.9	30° E. edge of Dirt	Drive way
6+84.7				891.6	30° W. " " "	" "
6+86.3				886.55		11° Water Valve
"						14.3 Fire Hydrt.
6+89.4				890.99	45.1 Water Meter Hold rod	on pipe
7+00				891.66		&
"				891.62		4.6 edge conc pvmt
"				891.6		9.2 Painted Water EFW Line
"				891.3		16.5 Top Break
"				887.4		38° Toe "
"				891.68	14.5 edge of Conc. Pvmt	
"				891.5	42° Toe of break	

76-L298 CE 307 3-61

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STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED	
					A GOURH	RD W
					Left & South	& RIGHT & NORTH
7+00				8934	47° Top break	
7+06 ℄				89161	42 3 Tel. Ph. Cables	RUN E & W Shot TP #4
TP				89282		
7+50				89085		&
"				89081		5 5 edge conc pvmt
"				8905		18 Top break
"				8874		35° Toe "
"				89086	14 3 edge of Conc pvmt	
"				8906	25 5 FL Line	
"				8922	42 4 Toe rock wall	
7+54 8				89161	41° Water Meter (Shot on pipe)	
7+62 2						34 6 PP # 554684E
7+81 0						35° Guy wire
7+89				8917	39 1 E. edge dirt drive way	
8+00				8920		&
"				89019		9 3 edge of Conc pvmt & begin AC pvmt
"				8891		27° Top break
"				8956		43° Slope
				89027	13 4 edge of Conc. pvmt	

Profile Notes Red Plotted Job No. 74 L 34 Division No.
No. X-Sec. Date Date Survey of Laguna Arco Seven Preliminary
No. Notes Chkd. Checked Survey by W. S. Vogt Notes by E. Date 6-15-68
Date Date Map No. Indexed C. V. GALLE Date

F.B. 2755 Pgs.

76-L298 CE 307 3-61

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F.B. 2755 Pg. 176 | Job No. 24434 Division No. | Notes Red | Plotted | Profile
Survey of Agoura Area Sewer Petition | Date 7-15-68 | Date | No. | X-Sec.
Survey by C.V. Voge Notes Voge | Notes Cmkd. | Checked | No.
Indexed C.J. GALE Date | Date | Date

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED	
					AGOURA	RD
					LEFT & SOUTH	℄ RIGHT & NORTH
8+00				8919	5² in dirt drive	way
8+07½						36² P.P.# 1576565E
8+09⁰				8919	3C² W. edge dirt drive way	
8+09½					36² P.P.# 1576563E	
8+50				88993		℄
"				88974		7⁰ edge of Conc Pvmt
"				88918		26³ " " AC "
"				8870		40⁵ Top break
"				89010	12⁷ edge Conc pvmt	
"				8916	38³ flat	
8+52³				8922	41⁴ E edge dirt drive way	
8+63⁵				8922	42⁰ W. " " " "	
8+84⁰				89255	41⁰ Water Meter (shot on pipe)	
8+99⁰					35² 84" oak tree	
9+00				88954		℄
"				88923		8² edge Conc. Pvmt
						& end A.C. Pvmt
"				88919		10⁰ Painted Water Line
						E & W

76-L298 CE 307 3-61

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Profile No. ____ Notes Red ____ Plotted ____ Job No. 2644.74 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of Agoura Area Sewer Prelim
Notes Chkd ____ Checked ____ Survey by W. V. Voge Notes Voge Date 7-15-68
Date ____ Date ____ Map No. ____ Entered C. I. GALLI Date ____

F.B. 2755 Pg. 117

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED	
					AGOURA	RD W
					LEFT ℄ SOUTH	℄ RIGHT ℄ NORTH
9+00				889.1		22.7 Top break
"				886.2		29.3 slope
"						
"				889.90	11.5 edge Conc pvmt	
"				890.8	32.5 Toe slope	
T P				889.82		
9+29.8				→	39.2 P.P #755802H	
9+40.0				886.55	23.2 12" Conc I.P. drain F.L.	
"				885.5	(approx)	12" Conc I.P. drain F.L.
9+50				889.4C		℄
"				888.90		10.6 edge Conc pvmt
"				889.1		18.0 Top bank
"				889.84	9.1 edge Conc pvmt	
"				889.2	27.3 break	
					28.9 Tel. pole Working for Underground Cable	
9+55.6						
9+97.11				889.68		℄
TP				892.33		
Bm MF-11				896.81	Bm MF-11	Elev = 896.829
					1000'± W. of Lewis, on Agoura	a bt. Spk. in Pronged Oak

76-L208 CE 807 8-61

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F.B. 2755 Pg. 178
Survey of Agoura Area Sewer Proj.
Survey by W.V. Vogt Notes Vogt
Indexed C.J. GAU Date
Job No. 24634 Division No. Notes Red Date Notes Cald. Date
Profile Plotted Date Checked Date
No. X-Sec. No.

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED	
					On Agoura Rd 500' W. of Lewis Sm. bk. spk. in curb	
BM MF-14				892.82		℄
					Left & So. East	Right & No. West
4+06.12 = 1+00 S. w'ly.						
				895.81		℄ int Agoura & Alley
1+18.8				895.73		℄ edge of Conc. pvmt
1+39.2				895.2		℄ break
1+50				893.7		℄
"				893.8		10' flat
"				894.7	10' flat	
1+60				893.2		℄ break
"				893.3		10'
"				893.8	10'	
1+80				894.1		℄ break
2+00				895.0		℄
"				894.2		10'
"				896.3	10'	
T.P.				897.88		
2+50				904.5		℄ side Hill
"				903.8		10' " "
"				906.5	10' Side Hill	
TP				904.97		

76-L298 CE 307 3-61

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Profile Notes Red. Plotted Job No. 246434 Division No.
No. X-Sec. Date Date Survey of Agoura Area Sewer Prelim
No. Notes Chkd. Checked Survey by W.T. Voge Notes Voge Date 7-15-63
No. Date Date Map No. Indexed C. J. GALLI Date

F.B. 2755 Pg. 118

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED
					ALLEY
					Left ℄ So. East ℄ Right ℄ No. West
2+82 e				912.0	℄ break
TP				913.90	
Bm MF-13				919.95	Bm MF-13 Elev. = 919.930
					Bt Spk ℄ T in No. Side of 20" oak
2+97 86				919.64	℄ 4 Pt 1" IP
					LEFT ℄ SOUTH ℄ RIGHT ℄ NORTH
3+ 00				919.6	℄
"				914.7	10' Side HILL
"				925.2	10' Side HILL
3+50				922.6	℄ Top break
"				918.8	2° Toe break
"				917.8	10° Top of break
"				928.1	10° Side HILL
T.P.				920.43	
4+00				924.7	℄ Top of break
"				919.7	3° Toe " "
"				918.8	10° Top " "
"				929.5	10° Side HILL
4+07 ℄				924.1	℄ Top break

76-L298 (R 207) 3-61

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F.B. 2755 Pg. 180

Survey of Agoura Area Sewer Prelim Profile
Survey by W.D.T. Voge Notes Voge Date 7-16-68 Notes Red Date Plotted
Indexed E.J. GALLI Date Notes Chkd. Date Checked Date
Job No 24634 Division No. No. X-Sec. No.

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED	
						ALLEY
					LEFT℄	℄ RIGHT℄
4+09				9215		℄ Toe break
4+24 60				92169		℄ Angle point 1"I.P.
4+30				921 4		℄ Toe slope
4+50				920 4	✓	℄ Side HILL
"				919 6	✓	10° Side HILL
"				930 2	10°. Side HILL	
5+00				925 5	✓	℄ Side HILL
"				922 4		4℄ Toe Slope
"				9217		10° Top bread
"				931 9	10° Side HILL	
5+04 29				9243		℄ Side HILL
5+04 29 T.P.				92218		6° IXL
5+14				9247		℄ break
5+50				9193		℄ "
"				9170		6° offset line
"				9159		10° Side HILL
"				9234	10° Side HILL	
TP				91670		

76-L298 CE 307 3-61

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Profile Notes Red. ____ Plotted ____ Job No. 21434 Division No. ____
No. ____ Date ____ Date ____ Survey of Agoura Area Sewer Prelim
X-Sec. Notes Chkd. ____ Checked ____ Survey by WJ Voge Notes Voge Date 7-10-63
No. ____ Date ____ Date ____ Map No. ____ Indexed C. J. GALLI Date ____

F.B. 2755 PG. 181

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER RD USED ALLEY LEFT ℄ SOUTH & RIGHT ℄ NORTH
6+00				921 1	℄
"				918 8	6° offset line
"				917 0	10° Side Hill
"				926 2	10° Side Hill
TP				922 98	
6+60				930 8	℄
"				927 0	6° offset line
"				925 3	10° Side Hill
"				936 6	10° Side Hill
TP				932.32	
7+00				941 0	℄
"				936 3	6° offset Ln.
"				934 7	10° Side Hill
"				947 0	10° Side Hill
TP				939 70	
7+48.06				949 8	℄
"				945 78	6° offset Ln. (1" IP)
"				943 9	10° Side Hill
"				956 3	10° Side Hill

F.B. 2755 Pg. 182

Job No. 246434 Division No. Notes Red Plotted Profile

Survey of Agoura Area Sewer Prelim Date 7-16-68 Date No.

Survey by W.T. Voge Notes Voge Notes Chkd Checked X-Sec.

Indexed C.J. GALL Date Date Date No.

76-1298 GE 307 3-61

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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

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STATION	B.S.	H.I.	F.S.	ELEV.	
T.P.					
TP					
T.P.					
BM MF-12				914.76	
			92100		
			93059		
			93019		
LENKER RD USED				LEFT 50.44	
BM MF-12					
BY SPKT. IN 2 pronged Oak Tree					
RIGHT 5.40 FT.					
Elev. 914.743					

76-L298 CE 307 3-61

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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.

Profile Notes Red. Plotted. Job No. 2464 34 Division No.
No. Date Survey of Agoura Area Sewer Prelim.
X-Sec. Date
Notes Chkd. Checked Survey by W.J. Voge Notes Voge Date 7-16-68
No. Date Map No. Indexed C.J. GALLE, Asst.

F.B. 2755 Pg. 183

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED
					LAURA LA PLANTE
					LEFT ℄ EAST ℄ RIGHT ℄ WEST
BM MF-19				949 01	MF-19 Elev= 949.010
11+26.95 from No.					Laura La Plante & Lewis @ Canyon (bl spk - T. in 0.6)
= 1+00 SE.				949.55	℄ int. (bl spk - S & T)
1+50				952 42	℄
"				953 00	7° edge AC pvmt
"				953 9	11° Toe rock wall
"				956 9	12S Top rock wall
"				950 21	17° Painted Water Line NES
1+75°				955 77	℄
"				956 22	5° edge of AC Pvmt
"				958 2	12S Toe rock wall
"				953 08	21° edge of pvmt
"				952 7	31° Flat
TP				956.34	
1+84°				960 27	16R NE Cor. Conc Drive Way
1+87°				957 72	1° Painted Water Line NES
1+99°					14° 24" gum Tree
2+0°				959 72	℄
"				959 87	5I edge of Pvmt

76-L296 CE 307 3-61

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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. 2755 Pg. 184 | Job No. 2444.34 | Division No. | Notes Red | Plotted | Profile
Survey of Agoura Area Sewer Prelim. | Date 2-16-68 | Date | No.
Survey by W.S. Vogt | Notes Vogt | Notes Chkd. | Checked | X-Sec.
Indexed | Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	LENKER ROD USED	LAURA LA PLAINTE
					LEFT ℄	& RIGHT ℄
2+00				961 06		13² edge conc. drive way
"				959 10	9⁰ edge A.C. pvmt	
"				960 1	13³ Top break	
2+05⁰				961 18		13² S.E. cor. Conc drive way
2+18³						12³ N edge Conc. steps
2+26⁰						10³ S " " "
2+26¹				963 69	1⁵ Painted Water Line	N & S.
2+38 (TTP)				965 67		℄ edge A.C. pvmt
2+50				968 7		℄ Side Hill
"				968 01	4⁵ W 1/4 edge A.C. Pvmt	
"				968 21	18² E 1/4 " " "	
"				972 1	25⁰ Top break	
2+78⁶				971 86		℄ N.W. Co conc. drive way
2+87⁰				973 41		4⁰ S.E. " " "
3+00				974 21		℄
"				974 57		6² edge A.C. Pvmt & toe
"				976 6		11⁰ Slope
"				973 74	7⁰ edge A.C. pvmt	& Toe
"				974 6	10⁰ In bank	

76-L298 CE 307 3-61

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STATION	B. S.	H. I.	F. S.	ELEV.	LENKER ROD USED LAURA LA PLANTE	
						℄
TP				973.93	LEFT ℄ North	RIGHT SOUTH
3+20					13 E PP # 337748 E	
3+34				977.31	2' edge A.C pvmt	
3+39				970.7		16 E Water Meter station side
3+50				978.54		℄
"				978.92		11' edge of AC Pvmt
"				979.8		13' Slope
"				978.44	2' Edge AC pvmt	
"				978.8	5' Slope	
						℄ BM Spk Wet
4+73.16						Elev. 978.888
BM MF-20				978.88	BM MF-20 5m. bl. spk in	Conc. dwy

Profile Notes Red Plotted Job No. 2464.34 Division No.
No. X-Sec. Date Date Survey of Agoura Area Topo Fieldbook
No. Notes Chkd. Date Checked Date Survey by J. Voss Notes Voss Date 4-16-65
Map No. Entered C. J. GALLI Date

F.B. 2755 Pg. 185

76-L.298 (Rev. 3-61)

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F.B. 27755 Pg. 184 Job No. 24634 Division No. Profile
Survey of Agoura Area Sewer Prelim Notes Red Plotted
Survey by W.S. Dyas Notes Vage. Date 7-17-68 Date X-Sec. No.
Indexed C.J. GALLI Date Notes Chkd. Checked
Date Date No.

STATION	B.S.	H.I.	F.S.	ELEV.	LEVELER ROD	USED
					CANYON	WAY (DIRT RD)
					Left ℄ 50 East	℄ Right ℄ NO. West
BM MF. 19				949 01	BM MF. 19	Elev. = 949.010
11+26 95 from N. on Lewis					Lewis Rd ℄ Laura La Plante, qbt spk ℄ in Oak	
1+00 S.				949 55		℄ bt spk WET
1+25				951 51		℄ edge of A.C. Pvmt
1+42 ±				952 30	2° Water meter	
1+50 ±				953 7		℄ ℄ E. edge dirt Road
"				952 3		19° W. " " ℄ Top Break
"				947 9		36° break
"				950 1	2° Toe bank	
"				955 2	4° in bank	
1+67 ±				953 5		℄ ℄ E. edge dirt road
"				954 5		15° W. " " " ℄ Top Break
"				946 2		36° break
"				944 2		43° bott. draw E. side
"				944 2		48° " " W. "
"				946 1		54 ± Top break
TP				954.78		
1+67				955 8		5° Toe bank
"				960 1		7 ± Top "

76-L298 CE 307 3-61

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STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED	
					Canyon	WAY (DIRT RD)
					LEFT & So. East	RIGHT 5 No. West
1+91					21° N.W. Cor. Corrugated	iron bldg.
2+00				9579		
2+00				9576		8° edge dirt road
"				9577		12° Top break
"				9510		23° 18" Corr. in drain
"				9475		24° both. draw E Side
"				9481		42° " " W. Side
"				9536		47° Side Hill
"				9582	35 edge of road	
"				9581	21 flat	
2+17 5					33° S.W. Cor Corrugated iron bldg	
2+26				9580	19 2 18" Corr. I.P. drain	F.L.
2+50				9661		
"				9674		10° Top break
"				9654		22° break
"				9605		37° both. draw
"				9650		47° Side Hill
T.P.				96029		
2+50				9651	4± W. edge road	
"				9655	17° E. " "	
"				9649	21° Slope	

Profile Notes Red Plotted Job No. 7464.34 Division No.
No. X-Sec. Date Date Survey of Agoura Area Sewer Prelim
Notes Chkd. Checked Survey by W.J. Voge Notes Voge Date 6/1/65
No. Date Date Map No. Indexed Date
F.B. 2755 Pg. 187

76-L298 CE [illegible] 3-61

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F.B. 27755 Pg. 188 | Job No 24434 | Division No. | Notes Red. | Plotted | Profile
Survey of Agoura Area Sewer Phase 1 | Date 7-17-68 | No. | X-Sec.
Survey by W.T. Voak Notes Voak | Notes Ckd. | Checked | No.
Indexed C.I. GALLI Date | Date | Date

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED	
					CANYON	WAY (DIRT RD)
					LEFT & SO. EAST	& RIGHT & NO. WEST
2+57.92 T.P. PI				968.11		&
"				971.7		12° Top break
"				972.6		44° " break
"				970.2		64° both. draw
"				973.7		75° side HILL
RIGHT ANGLE TO LINE AHEAD						
3+00				971.5		&
"				972.0		6° edge road & Rod. break
"				983.4		41° Top hill
"				983.3		72° both. draw
"				986.3		94° break
"				990.3		108° side HILL
"				971.6	9° edge Road	
"				970.4	14° Slope	
T.P.				976.21		
3+50				979.4		&
"				980.0	NEW DIRT ROAD	8° & W. edge of road, break
"				990.2	HAS BEEN DOZED	8° & N edge of New dirt road
"				998.2	@ APPROX HEAD OF DRAW	51° N. edge dirt road
						105° in New Dirt road

76-L298 CE 307 3-61

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Profile Notes Red. Plotted Job No. 246434 Division No.
No. X-Sec. Notes Chkd. Date Survey of Alpine Area Sewer Prelim
No. Date Checked Survey by W.J. Page Notes Page Date 7-17-68
Date Map No. Indexed C.J. GALL Date

F.B. 2755 Pg. 5

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED
					Canyon WAY
					Left ℄ East ℄ Right ℄ West
3+50				9794	2° edge of Road
"				9782	8° Slope
3+63 T.P				98200	10° So edge of New dirt road ℄ W. edge of Canyon Way.
4+00				98531	℄
"				9852	9° edge of road toe
"				9870	13° in bank
"				9856	2° edge of road
"				9841	10° Slope
4+25				9878	℄ APPROX B C
4+32°				9861	16° 18" Conc. drain FL line
4+44°				9876	7° 18" Conc. I.P. drain FL line
2+50				9903	℄
"				9896	10° Flat
"				9902	2° W. edge road
"				9902	10° E. " "
"				9905	18° Top. break
T.P.				99374	
5+00				9981	℄ in bank
1"				9940	6° W. edge of road ℄ toe
"				9936	16° E. " " "
"				9946	20° Top of berm

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Survey of Agoura Area Sewer Prelim
Survey by W.F. Voge Notes Voge
Indexed C.J. GALLI
Job No 24634 Division No. Profile
Notes Red Plotted
Date Date
Notes Chkd. Checked
Date Date
No. X-Sec.
No.
B. 2755 Pg. 190

STATION	B. S.	H. I.	F. S.	ELEV.	LENKER ROD USED	
					CANYON	WAY
					Left & East	℄ Right & West
5+00				9932	25° in Slope	
5+25°				9965		℄
5+50				9985		℄
"				9990		7° edge of road
"				10002		9± in bank
"				9986	1? edge of road	
"				9994	4± Top berm	
"				9974	5± Slope	
5+62				9997		℄ approx ℄ c
T.P.				100.63		
6+00				10040		℄ & break
"				10039		7± E. edge of road
"				10041		15± W. " " " toe
"				10059		17± in bank
6+31				10048		Approx Ec. ℄ 6°± ℄ E. of road as built)
"				10065		6° east edge road
"				10059		14± West " "
6+50				10041		℄ on side Hill
"				10081		6° east edge road

76-L298 CE 307 3-61

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STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED
					CANYON WAY
					LEFT ℄ EAST ℄ RIGHT ℄ WEST
6+50				1008.2	14℄ W. edge of road
"				1007.3	20% Slope
TP				1011.40	
7+00				1015.4	℄? East edge of road
"				1015.7	11.6 west
"				1016.0	15% slope
"				1015.7	5% break
7+08.3				1017.2	℄ Canyon & No. edge of road of Renee Dr.
BM MF-29				1017.83	BM MF-29 Elev. 1017.824
					Renee Dr. & Canyon Way PI #5 ∘ 2" I.P

Profile Notes Red Plotted Job No. 24634 Division No.
No. X-Sec. Date Date Survey of Alhambra Rec. Sewer Proj.
Notes Chkd. Checked Survey by W.T. Voss Notes Vol. 16 Date 11-7-68
No. Date Date Map No. Indexed C.J. GALLI Date
F.B. 2755 Pg. 191

76-L298 CE 307 3-61

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F. B. 2755 Pg. 192 | Job No. 24434 Division No. | Name Bk. | Plotted | Profile
Survey of Agoura Area Sewer Proj. Date 7-17-68 | No. | X-Sec.
Survey by DT Vage Notes Vage | Checked | No.
Indexed [illegible] CALIF. Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.	LENKER ROD USED
					LOT LINE to 11, 12, & 13
					LEFT & So. East & RIGHT & No. West
BM MF-33				968 09	BM MF-33 Elev. = 968.089
2+41 Lo So. on					P.I. #1 on Canyon Way (2" I.P.)
CANYON = 1+00					
W on Lot Line				963 91	℄ 1" I.P
1+15 ±				9673	℄ break
1+53 ±				9649	℄ B.off. draw
1+63 ±				9673	℄ break
T.P.				97198	
T.P.				98097	
2+00				9823	℄ Side hill
2+25				9908	℄ break
T.P.				989.40	
T.P.				998.39	
2+50				10008	℄ Side Hill
2+60				10043	℄ break
2+74 ±				100569	℄ 1" I.P.
T.P.				100589	
BM MF-23				1010.38	BM MF-23 Eleu = 1010.395
					a bt. spk & tin crotch of Tree

76-L298 CE 307 3-61

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Profile No. ____ Notes Red. ____ Plotted ____ Job No. 24623 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of Agoura Area Date 7-18-68
Notes Chkd. ____ Checked ____ Survey by W.S. Voge Notes Voge Date ____
Date ____ Date ____ Map No. ____ Indexed C.J. Call Date ____

F.B. 2755 Pg. 193

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED	
					LOT LINE TO T&B	
					LEFT & EAST	℄ RIGHT & WEST
BM-MF 21 1+33 I° ON LEWIS =				951 25	BM MF-21	EL. = 951.248
1+00 So.				956 92		℄ int. abt spk w&T
1+06				956 49		℄ edge A.C. Pvmt
"				954 50	22Rt w. edge of New dirt road	
"				952 25	50° E " " "	
1+ 80				951 8		℄ b.o.H. draw
"				951 0	13° beginning conc. block retaining wall (top)	
"				955 1	13° " " " " " (Top)	
1+28				952 7	10° End Conc block retaining wall (Toe	
1+28				955 5	10° " " " " " (Toe	
1+28 5				952 7	8 5 24" Corr. I.P. drain (FL. Line)	
1+32				954 1		℄ Toe slope
1+43				959 5		℄ Top slope edge of dirt road
T.P.				958 31		℄
1+50				960 5		℄ in Road
"				961 0		3Rt edge of road
"				959 =	12Rt edge of road	
1+59 =				957 5	16 5 24" Corr. I.P. drain (FL. Line)	

76-L298 CE 807 3-61

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F.B. 2755 Pg. 194 | Job No. 21634 Division No. | Notes Red | Plotted | Profile
Survey of Laguna Area Sewer Prelim | Date 7-18-62 | Date | No. | X-Sec.
Survey by W. V. Voge | Notes Voge | Notes Chkd. | Checked | No.
Indexed C. J. GALLI | Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.	LENKER ROD USED	
					LOT LINE	TO 7F8
					LEFT & EAST	& RIGHT & WEST
TP				967 46		
2+00				9720		&
"				971 9		3° edge dirt road & toe
"				974 3		4° Top break
"				972 0	10° edge of dirt road	
"				971 0	12° slope	
TP				976.46		
TP				984 82		
2+50				985 4		& in road
"				985 6		5° edge of road
"				985 5	12° edge of road	
2+7050.=				9916		& in dirt road & No. edge of another dirt road
1+00 to East						
					LOT LINE	TO 8E25
				9926	LEFT & NORTH	& RIGHT & SOUTH
1+00 East						11° edge dirt road
1+50				9906		& & No. edge of road
"				990 5		10° So edge of road
1+69				991 5		& break

76-L298 CE 307 3-61

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Profile Notes Red Plotted Job No. 246434 Division No.
No. Date Date Survey of Agoura Area Survey Party
X-Sec. Notes Chkd. Checked Survey by W.T. Voss Notes Voss Date 7-15-65
No. Date Date Map No. Indexed C.J.GALLI Date

F.B. 27155 Pg. 195

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD	USED
					LOT LINE TO	℄ 25
					LEFT ℄ NORTH	℄ RIGHT ℄ SOUTH
TP				99 d 27		
2+00				9959		℄ in road
"				9958		9° edge of road
"				9961	2° edge of road	
2+20				9998		℄ toe Levee ℄
2+29				10053		℄ top "
TP				1002.26		
2+40 E=						
1+00 So East				100572		℄ 1" IP
					5 1/4 LOT LINE	To 13 ℄ 14
					LEFT ℄ No. East	℄ RIGHT ℄ So. W 1/4
1+00		RIGHT ∆ to		10030		3℄ N Edge of road
"		LINE AHEAD		10028		10° S. " "
1+50				10044		℄ Top slope
"				10043		6° N. edge of New Dirt road
"				10037		16° S. " " "
2+00				9976		℄ in slope
"				10015		6° N. edge of road
"				10016		17° S. " " "

76-L298 CE 307 3-61

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F.B. 2755 Pg. 196 Job No 2464 Division No. Notes Red Plotted Profile
Survey of Agoura Area Sewer Date 7-18-68 No. X-Sec.
Survey by W. J. Vogt Notes Vogt Notes Chkd. Checked No.
Indexed Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV.	LENKER ROD USED	
					S 1/4 Lot Line to 13 & 14	
					Left & No. East	& Right & So. West
2+00				9946	5' toe of slope	New road & Natural ground
2+28				10013		& Edge of road
"				10011	10' Edge of road	
2+37 ±				10009		& end Line in road
TP				10075		
Bm MF-23				10141	Bm MF-23	Elev = 1010.395
					4 ft. S/E & T. in	forked Tree

76-L298 CE 307 3-61

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Profile Notes Red. Plotted Job No. 24434 Division No.
No. X-Sec. Date Date Survey of Agoura Area Survey Date 7-15-68
No. Notes Chkd. Checked Survey by L.S. Voge Notes Voge Date
Date Date Map No. Indexed C.J. GALLI Date JL 1968

F.B. 2755 Pg. 197

STATION	B.S.	H.I.	F.S.	ELEV.	LENKER ROD USED	
BM MF 24				987.67	BM MF-24	Elev 987.667
TP				1799.1	a bl spk ⊥ in 6" oak	
T.P.				972.54	LOT LINE	TO S℄L
15+33 CC on LEWIS					LEFT & East	℄ RIGHT & WEST
1+00 Sta				971.21		℄
1+07				971.54		℄ edge AC pvmt
1+20				970.5		℄ top break
1+50				967.1		℄ break
1+68				963.7		℄ bot. ditch
2+00				971.5		℄ Side Hill fill in Lot for road
2+25				981.2		℄ break
2+50				986.0		℄ in fill for new road
TP				991.09		
T.P.				989.36		
3+00				991.8		℄ in fill for new road
3+08				992.1		℄ fill Hits Natural ground
3+18.53				997.50		℄ 1" IP
T.P.				997.69		
TP				1005.99		
BM MF-23				1010.41	BM MF-23	Elev. = 1010.395
					A bl Spk ⊥ in Crotch of Tree	

F.B. 2755 PG. 198

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. _____

76-L298 CE 307 3-61

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

PWFB 1606

588

W.S. 90, B-2

Name Chkd by
Map No.
Office Work
Checked
Date

Survey taken for Plante Sewer 3
JN 2464 34 Tape 168 Sta 82 - T
Surveyed by K/J Voge
Notes Voge Date 12-7-68
Indexed E.H.GALLI OCT 15 69

F.B. 2755 Pg 3-09

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ZEPSCOR LEE #310 8-67

I = 66°
111.09 @ Lev = 111.08
56.35 @ Lev = 56.34

I = 66°
191.01 @ 7°49' = 189.24
191.24 @ 8°18' = 189.24
} 189.22

Set bt spk
W&T (flush)

Fd bt spk
W&T (flush)
Ref FB
2755-94

PI
Fd 2" I.P.
Cone plug
E TK
Tagged
L.A. Co Engr
Cup 4.11
Ref-
FB 2755
57F94

(20)

(20)

1110.8

LEWIS

FB 2755 94

(139°)

33'50"

D 139°33'50"
Δ 198°15'40"
Ⓒ 117°23'00"
139°33'50"

167.43 Ref
56.35

189.22
LINE

Fd 2" I.P. Cone
Plug E TK
Tagged L.A.Co
Engr Cup 4.11
Ref FB 2755-
59F95

To Top
Left Fd. 2.10

PWFB 1606

589

F.B. 2755 Pg. 210

T=70'

33.78 @ 1°41' = 33.78

49.00 @ 7°41' = 48.56 } 48.56

49.15 @ 8°36' = 48.55

48.44 @ 8°59' = 48.83 } 48.83

49.20 @ 7°04' = 48.83

To Bot. Pg. 211

LOT 6

TR 8793

BL 3

Δ 145°00'40"

Ⓑ 220°03'16"

Ⓒ 150°04'30"

145°00'45"

R=70'

R=70'

R=70'

189.22' TANGENT LINE

145° 00' 45"

Δ 75°25'20"

Ⓑ 30°41'50"

Ⓒ 92°32'50"

75°25'28"

33.78

TANGENT LINE

LOT 29

90° 00' 10"

48.83

75° 25' 28"

RECORD

48.56

Set 1" IP, Conc. Plug Tagged ~~LS 7876~~ LAND ENGR 10.3")

Fd 1" IP, Conc. Plug, Tagged LAND ENGR, 10.3" Per FB 2755-96

RECORD LOT LINE

218.53 Per FB 2755-96

Fd Lot Spk 1/2" T (Flush) per FB 2755-95

Δ 90°00'00"

Ⓑ 360°00'40"

Ⓒ 180°01'00"

90° 00' 10"

LOT 5

Set 2X2 (2 1x2's Nailed Together) 2 Nails (Flush) 1 in Side Hill, by int.

Fd 1" I.P., Conc Plug, Ed LAND ENGR Tagged (illegible) per FB 2755-96.

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PWFB 1606 590

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

Survey of Rowland La Puente Sewers
Tape 168 Sheet 1
Surveyed by H/J Vogel
Notes Vogel Date 10-7-68
Indexed [illegible] GALLI

F.B. 2755 Pg. 2-11

To Bot Pg 2-12

Lot 8

Lot 25

Recd Lot Line

TR 8793

BL 3

Lot 7

27.87

90°

1.16

Conc plug & TK Tagged L.A. Co Engr (Flush) per FB 2755-98

Fd 1" IP Conc plug & TK Tagged L.A. Co Engr per FB 2755-98

T = 70°
66.18 @ 1°41' = 66.17
28.36 @ 10°40' = 27.87

Set 1x2 Nail (Flush)

To Top Right
Pg 2-10

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

7-67 3000 CE#310 9-67

PWFB 1606

591

F.B. 2755 Pg 272

To bot Left of Sh 213

LOT 15

104.55

Ⓒ 98° 43' 20"
Ⓐ 34° 53' 20"
Ⓑ 232° 20' 20"
98° 43' 23"

98° 43' 24" REC
43' 23" Meas

98° 43' 20"

29.37

Fd 2x2 Tagged RE 13A 25 (Flush) No Ref

Nail

LOT 14

T = 74°
29.37 @ REV = 29.37
13702 @ REV = 13701

TR 8793
BK 3
LOT 13

LOT 12

RECORD LOT LINE

99.5' Meas

Fd 1" IP conc plug Tk tagged LA Co Engr Flush per FB 2755-99

137.01 per FB 2755

LOT 11

Ⓒ 165° 38' 40"
Ⓐ 302° 35' 20"
Ⓑ 273° 52' 40"
165° 38' 47"

47"

Fd 1" I.P. conc plug tagged LA Co Engr (Flush) per FB 2755-99

38

165

99

2755

FB

LINE

Map Rec FB 2755 RECORD LT

To Top Pg. 211

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PWFB 1606

592

W.S. 90.8 - 2

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

Survey of Aguna la Monte Square FB 2755 Pg 213
JN 2264.3F Tape 165 Sta 84 + 7
Surveyed by W.J. Hoge
Notes Hoge Date 10-7-68
Indexed FILE CALL

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PT #1
Fd 2" IP Conc
Plug & Tk Tagged
L.A. Co. Engr. (up 2")
Per FB 2755-62

(15)

(15)

Δ = 74°

10711 @ 12°32' = 104.56
10731 @ 13°01' = 104.55 } 104.55

121.38 Per FB 2755-62

CANYON

WAY

Δ 97°31'50"
Δ 30°07'00"
Δ 225°10'00"
97°31'40"

97°32'10"

Set 1" I.P Conc. Plugs TE Tagged L.A. Co. Engr. (dn. 8") by int.

38.57

T = 74°

38.57 @ Ext = 38.57

10.55

PT #2
Fd 2" IP Conc
Plug & Tk
Tagged L.A. Co. Engr.
Per FB 2755-63

TO TOP

Pg. 212

78308 REV 10 2-67

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F.B. 2755 Pg. 244

F. B. 2755 PG. 215

Profile No. | Notes Red | Plotted | Job No. 2464.34 | Division No. 11
Date | Date | Survey of LAURA LA PLANTE SEWERS
X-Sec. No. | Notes Chk'd. | Checked | Survey by W VOGE Notes RLS Date 10-8-66
Date | Date | Map No. | Indexed B. LL GALL Date APR 15 '68

PROFILE
OF PROPOSED IMPROVEMENT
OF LAURA LA PLANTE SEWERS.

J.N. 2464.34

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STATION	B. S.	H. I.	F. S.	ELEV.	REF	PARTY
					FB 2755	W VOGE R STRADER R SWANN L MANLEY

76-L-298 CE 307 5-66

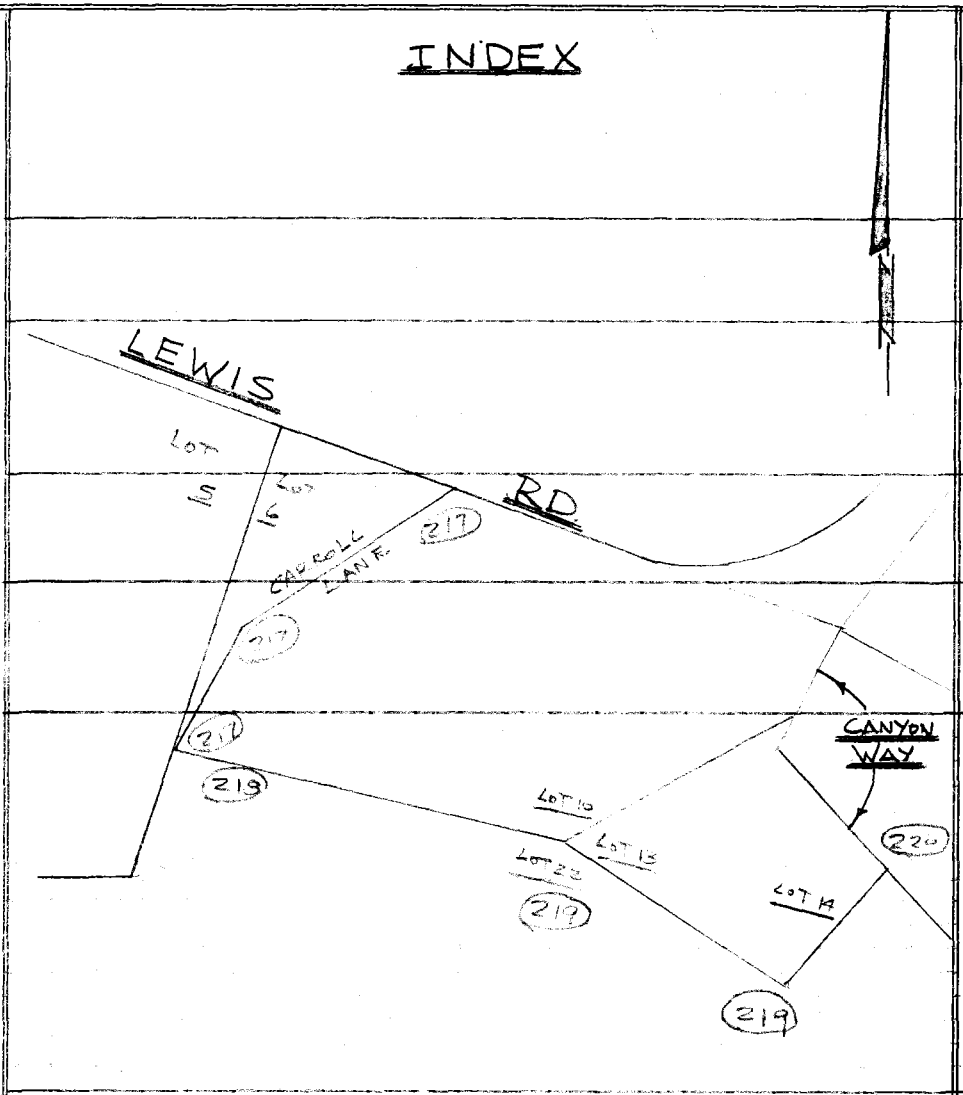
F. B. 2755 Pg. 216 | Job No. 246434 | Division No. 11 | Notes Red | Plotted | Profile

Survey of LAURA LA PLANTE SEWERS | Date | Date | No.

Survey by W. VOGE Notes RLS | Notes Chk'd. | Checked | X-Sec.

Indexed R. J. GALLI | Date | Date | Date | No.

INDEX



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

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76-L-298 CE 307 5-66

76-L-298 CE 307 5-66

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Profile No.____ Notes Rcd____ Plotted____ Job No. 4434 Division No.____
X-Sec. No.____ Date____ Date____ Survey of Lennox Notes Date 10-[illegible]
Notes Chk'd.____ Checked____ Survey by [illegible] Notes Date____
Date____ Date____ Map No.____ Indexed [illegible] Date____

F.B. 2755 Pg. 2

STATION	B. S.	H. I.	F. S.	ELEV.	LENNOX BDS LOT 9	
					CARROLL LANE (DIRT St. in Lot #6734)	
BM MF-21				951 25	BM MF-21	Elev = 951.249
					Ctr. spk in 12" oak, per FB 2755-124	
					Left 5' ±	℄ Right 5' ±
13+77 86 on long 1+00 Dirt road				951 57		℄ int. Ctr spk 66" Elm per FB 2755-124
1+05				951 99		℄ 5' ± edge hunt
1+31				953 9		℄ grade break (in Rd)
1+50				956 2		℄ in dirt road
T.P.				958 15		
2+00				965 3		℄ grade break (in dirt road)
T.P.				966 99		
2+50				972 3		℄ in dirt road
2+55				972 3		℄ " " " (grade break)
T.P.				975 90		
2+89 22				980 15		℄ angle pt (dirt road 3" Elm 2.0 FB 2755)
3+00				982 6		℄ in dirt road
T.P.				982 46		
3+20				987 1		℄ W 1/2 edge dirt road
3+38.05 FROM No. T.P. = 1+00 TO EAST				987 07		℄ int. (2x2 Fd Nail) in Fill bank of dirt Road

76-L-298 CE 307 5-66

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F. B. 2745 Pg. 13 Job No. 21434 Division No. Notes Red Plotted Profile
Survey of Lowe Ave Plaza Sq. ml. Date 10-3-63 No. X-Sec.
Survey by H. J. Vose Notes Vose Notes Chk'd. Checked
Indexed E. G. GALLI Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	LENKER ROP LOT D
					So. Lot Line of 4075 6E 7
					℄ 3-2 Rail to Sadl
3+35.25					
1400 to Eof				98 7.05	℄ 2x2"
1400				98 7.3	3.0
1407				991.9	3.0 top berm
1420				992.0	3.0 E'ly edge dirt Road
1450				994.7	3.0 grade break in dirt road
1475				994.4	3.0 grade break in dirt road
T.P.				991.15	℄ 1" I.P. T/W. lot 6 7.8 dn. 4"
T.P.				1999.49	
T.P.				100.72	℄ 1" I.P. (Lots 10, 11, 13, 22)
BM 101-23				101.39	BM 101-23 Elev = 1010.397
					A bt 30 ft in E'ly ch of 18" T100
					per LB 2755 — 126 F 127

76-L-298 CE 307 5-66

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Profile Notes Red ____ Plotted ____ Job No. 24434 Division No. ____
No. ____ Date ____ Date ____ Survey of ____ Notes ____
X-Sec. Notes Chk'd. ____ Checked ____ Survey by ____ Notes ____ Date ____
No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____

F. B. 2755 Pg. 2/9

STATION	B. S.	H. I.	F. S.	ELEV.	Conkle Rod USED
					S'ly Lot Line (Lots 13 & 14)
BM MF-23					BM MF-23
					Elev = 1010.317
					A bt. 5pk ft in center of 15" Toe
					for 12 3745-1265 127
1+00 To East				1005 72	2 in (1 IP) Lot 13 / 14 E
1+37 0'				1000 74	3 1" IP (dn 2" in hard)
2+56 4				999 4	4 E. edge dirt road toe
2+66 38				100141	5 CL of RE Toe (1342')
					6 Top cut
					E'ly Lot Line (Lot 14)
					3° Right side N
2+66 4				100 18	3° Side N LL
T.P.				99765	
2+74 4				1000 0	32 Top cut
2+93 6				994 7	32 S'ly edge of road
3+00				993 E	32 in dirt road
T.P.				95884	
3+34				957 8	30 N'ly edge of road
3+45				98 60	31 in N'ly bank
3+50				98 44	30 in N'ly bank
3+ 59				981 5	32 Toe of bank & N'ly edge of dirt road (Canyon Hill)

76-L' 98 CE 307 5-66

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F. B. 2755' Pg. 220 | Job No. 246434
Survey of Laur. La Monte Division No. Profile
Survey by G.T. Vogt Notes Vogt No. X-Sec.
Indexed D.D. BALL Date Notes Red Plotted
Date 10-8-68 Date
Notes Chk'd. Checked
Date Date
Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Leuke Rod Used	
					℄ 1½ Lt. ahead 50' 14)	
					℄ 3° Curve Rt	
3 +67				97 91	3° grade arc	
					in canyon Way	
3 +70 23				977 57	℄ 1' Rt. (to 3")	
				978 7	3°	
BM MF-32				98 2 15	BM MF. 32	Elev. 982.179
					Reinf. Dr. in Canyon Way	
					No. 350' ± on Canyon Way	
					Edge of road, a 3"ø (n, ≠2)	
					Per FB 2755-128	

Profile No. ____ Notes Red ____ Plotted ____ Job No. ____ Division No. 11 | F. B. 2755 Pg. 220 A

X-Sec. No. ____ Notes Chk'd. ____ Checked ____ Survey of ____ Survey by STOCK Notes HRS Date 4-7-71 Map No. ____ Indexed ____ Date ____

ELEVATION CHECK & DATUM COMPARISONS

H. STOCK
A.G. ALBERTSON

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

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76-L-298 CE 307 5-66

76-L-298 CE 307 5-66

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F. B. 2755 PG. 220 B
Job No. ____ Division No. 11 Notes Red ____ Plotted ____ Profile
Survey of Stock Notes H.R. Stock Date ____ Date ____ No. ____ X-Sec.
Survey by ____ Notes Chk'd. ____ Checked ____ No.
Indexed ____ Date ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.		
Fd BM MF18	0650	916.551		915 901	B.M. MF-18 El. 915.901 / F.B. 2755-122 AGOURA RD & LEWIS RD, 200' on W. side of LEWIS RD in 42" Oak tree Bf SPK Up 42".	
T.P.	0717	908278	8990	907.561	T.P. Spk	
Fd BM MF-15	0295	898483	10090	898.188	B.M. MF-15 El. 898.189 / F.B. 2755-122 AGOURA RD & LEWIS RD NE. Cor 9' N of N End of C.R. B.M. Nail in Lead.	
Fd T.B.M. #10	5650	897773	6360	892.123	T.B.M. #10 Lg Bolt Spk	
			505	9272	Mean M.H. Rim Side Shot	
			1041	88730	Top of Conc Main & ditch bot. 2.35 dn	
			684	890 93	Const Stake 2+77 on 10' offset a 1x2	
					Bot Pipe = 884.95	
Fd T.B.M. #10	6365	898488	5650	892123	T.B.M. #10	
Fd BM MF-15			0 299	898.189	BM MF-15 El. 898.189 / F.B. 2755-122	

PWFB 1606

593

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

Survey of Chesebro Co. Trail
JN 8816.39 Tape Std 68 °F
Surveyed by Tom Markey
Notes Tom M. Date 12-74
Indexed G. D. BAILEY DEC 19 1974

F. B. 755 PG. 22

J.N. 8816.39

CHESEBRO CREEK RIDING & HIKING TRAIL

LOC. IMP.
along
NO. LINE LOT 27, TR. 8451

Markey
Maher
Tolligson

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76F309S CE#310 3-68

PWFB 1606

594 / 595

F. B. 2955 PG. 882

Rd.

S&W Dorothy

47.97'

36.48'

(Fd. Chiseled "+" on top Five Hd. no ref.

80.36'

Lewis

Fd. N&T in P.P. #1526329 E. 3.0' up, Pg. 24

Fd. N&T in P.P. to Stamped Pg. 24

B.C. est. the Tr. 8451 rec. 3.T. Dist. (93.62') from North. nothing Set

93.62'

T.L.

8451

(30')

(30')

R/W B.C. nothing Set

Fd. Spkd. Sp. & W. in M.H. L.A. Co. Flood Control .1.40 Field ref. is perpetuated by C.B.S. per F.B. 2755-24 & F.B. 3150-31

61.30' @ T = S 0° E = 62.61'

Proposed 10' R+H Trail N'ly 10 Lot 27

26

Tr. Rec. S 7.12'

30.00' Doubled

RD.

S 7.12'

61.29'

Upper Tier Shown

Fd. Spkd. Sp. & W. in M.H. L.A. Co. Flood Control .1.40 Field ref. is perpetuated by C.B.S. per F.B. 2755-24 & F.B. 3150-31

DOROTHY

DR

W.S. 90 B-2

0.10'

0.40'

119.3'

30.00'

S.C.L. Fn. on ℄

Acc. Cor. Set nail Per F.B. 3150-31

0.20'

4.17'

27

99.78'

99.74'

42.44'

42.43' Pg. 24

N.E. Cor. Lot 27 Est. by proportion N & So between 2 I.B. in

Per C.S.B. 3018

℄ Per C.S.B. 2726

F.C. Channel

N.W. Cor. at Agoura Rd. on South & the B.C. to North

256.34' / 317.46' = 317.50 : 256.38'

Fd. 1" x 2" Stk. & nail, 0.02' W. of ℄ & 0.08' So. of ℄ Prop. Cor. nothing Set

LEWIS

311.98'

Fd. 2 I.P. Pkg. & nail, 3.4' dg. per F.B. 1643-13 & F.B. 2755-24 & F.B. 3150-31

To Top

Pg. 223

15-057, 4-2

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PWFB 1606

596, 597, 598, 599

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

Survey of Chesebro Co. Trail
JN 881.39 Tape 0259 Std 60 °F
Surveyed by Tom Mankey
Notes Tom M. Date 12-74
Indexed by G.D. BAILEY DEC 19 1974

F. B. 2755 PG. 283

To Bot. Pg 222

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159-057, A-2

W.S. 90.13-2

TR.

32.02 Δ=50°
=311.98'

311.98'

2 TR LN.

RD.

8451

(30')

(30')

LEWIS

Ft. 92 I.P., Per T.B. 8451 & F.B. 3150-29 Held for proportion only

℄ Per C.S.B. 2269

℄ Per C.S.B. 3018

Fd. 3/4" Pipe & Tin 1/2 dn. F.B. 3150-29 90° to Mon.

Fd. C.C. Tag

Ties Per F.B. 3150-32

Fd. L&T

Fd. C.C. Tag

Fd. L&T

C.S. Monby ties 18 dn., per F.B. 3150-32

59.77'

30.0

30.00'

90° 00'

24.88'

13.75'

16.52'

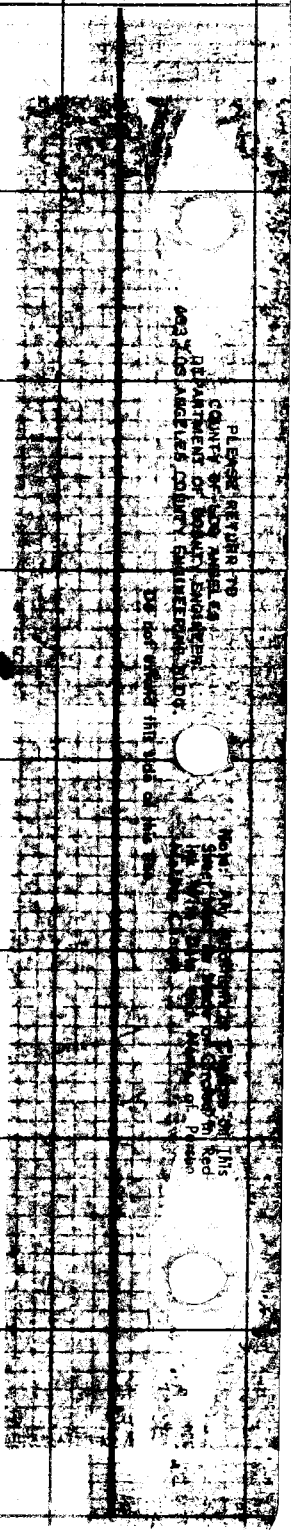
32.02'

AGOURA

RD.

#60 Spk & Tin F.B. 1653-18 F.B. 3150-18 (not recovered this survey)

0.26' F.B. 3150-32

78F309S CE#310 3-69

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