FIELD BOOK

INDEX TO F.B. 1716

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"	"	TELEGRAPH RD.	Ser spis Ave to Lexington Gallatin Rd.	Topog 75-80
				X-sect 81-94
2-53	"	ARRINGTON AVE.	Telegraph Rd. to Acro Dr	Topog 95-102
				X-sect 103-120
"	"	LEXINGTON GALLATIN RD.	1st Alley N.of Telegraph Rd. to Maxine Av.	Topog 121-126
				X-sect 127-136
"	"	ACRO DR.	E.Line Tr.12624 to Lindell Ave.	Topog 137-140
				X-sect 141-146
"	"	1st ALLEY E. of ROSEMEAD BLVD.	1st Alley N.of Telegraph Rd. to Maxine Av.	Topog 147-160
				X-sect 161-166
			Curb Elevation On Rosemead Blvd.	167-170
"	"	MAXINE AVE.	1st Alley E.of Rosemead Blvd. to	Topog 171-172
			" Rosemead Blvd.	X-sect 173-176
3-53	"	ROSEMEAD BLVD.	Maxine Ave. to Acro Dr.	Topog 177-180
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"	"	1st ALLEY W'ly of ROSEMEAD BLVD.	1st Alley N.of Telegraph Rd. to N.Line Tr.#9775	Topog 193-204
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"	"	1st ALLEY S. of TELEGRAPH RD.	Arrington Ave. to Rosemead Blvd.	Topog 213-218
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"	"	ROSEMEAD BLVD.(E.Side)	1st Alley N.of Telegraph Rd. to New Alley N.of Telegraph Rd.	Topog 225-226
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"	"	New Alley N.of Telegraph Rd. (E.117-222)	Rosemead Blvd. to Lexington Ave.	Topog 231-232
				X-sect 233-236

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

Survey of
W. O. Tape No. St'd °F
Surveyed by
Notes
Date
Indexed

F.B. Pg.

F.B._____PG._____

INDEX TO F.B. 1776 (CONT'D.)

DATE	J.N.	DESCRIPTION	NOTES	PAGES
2-53	1605	MERRAVAE AVE.	Topog.	237-238
		New Alley To Telegraph Rd.	X-sect	239-240
		Profile of Monnette Ave. to North		240-242
"	"	LEXINGTON GALLANTRY RD.	Topog.	243-246
		Telegraph Rd. to Rosemead Blvd.	X-sect	247-252

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

F. B. 1716 Pg. 5

NOTES RED. _____ JOB NO. 1605 SURVEY OF ARRINGTON AVE

DATE _____ SURVEY BY SNYDER

NOTES CHKD. _____ NOTES BY SNYDER DATE 12-22-52

DATE _____ INDEXED A. C. JOHNSON DATE MAY 8 '56

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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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
						BENCH LEVELS for C.I. 1605 ARRINGTON AVE
					12-22-52 Snyder Stangeland Hand Sandoval	
				Adj 1/2/53		
			indexed 7-17-57			
	~~A-A1/A2-B-A2~~					

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765420 353 3-51

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JOB NO. 1605 SURVEY OF Arrington Ave NOTES RED. DATE
SURVEY BY Snyder NOTES CHKD. DATE 12-22-53
NOTES BY Snyder DATE
INDEXED C. Johnson DATE
F.B. 176 Pg. 4

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
Fd. B.M. 4-15	140.274				140.274	B.M. 4-15 Elev. 140.274 1952 Adj. F.B. 1205-20 Bell L-6 (SY1602) In the vicinity of Downey & Santa Fe Springs at the ℄ Int. of Telegraph Rd. & Passons Blvd. in a wall cut through the Pavement & protected by a cast iron cover Mkd. Co. Surveyor Mon. A Std. 4" brass tablet inscribed L.A. Co. Surv. Control System traverse Sta. Bell L-6 R.E. 2197 Set by Co. Surveyor 1941 Set in conc. 2" below subgrade of the St.
+	4.290		+4.460			
∧	144.564	-1.201	1.201		-1.2010	
−	5.491		-5.661			
T.P.	139.073					
+	3.902		3.780			
∧	142.975	-2.240	2.241		-2.2405	
−	6.142		6.021			
T.P.	136.833					
+	4.426		4.189	4.417		
∧	141.259	-0.585	0.580	0.582	-0.5825	
−	5.011		4.769	4.999		
T.P.	136.248					
+	5.331		5.224			
∧	141.579	+0.573	0.575		+0.5740	
−	4.758		4.649			
T.P.	136.821					
+	4.981		4.845			
∧	141.802	+0.719	0.720		+0.7195	
−	4.262		4.125			
Fd. A.T. 7	137.540				137.540	B.M. A.T. 7 Elev. 137.929 F.B. 1453/13 Claymore St. & Cheney Ave. S.W. cor. - B.T. spk. in N. end of conc. walk to top of 36" C.M. No. (New # 9216)

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NOTES RED. JOB NO. 1665 SURVEY BY Stryker SURVEY OF Anaheim to Ana
NOTES CHKD. NOTES BY S.T.Y. DATE 12-22-52
DATE INDEXED K. C. Johnson DATE F.B. 1716 Pg. 7

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
A.T. #7	137.540				137.540	B.M. AT 7 Per Bk 6
+	4081		3882			
=	141.621	-0.448	0.448		-0.4480	
−	4529		4330			
T.P.	137.092					
+	4960		4830			
=	142.052	+0.791	0.791		+0.7910	
−	4169		4039			
Std. A.T. 11	137.883				137.882	B.M. AT 11 Elev. 139.269 F.B. 1454 Pg 10
+	5057		4853	4777		Ceylon Ave E. side 100' N. of
=	142.940	+0.029	0.023	0.026	+0.0260	Claymore ST. = BT. Spun Mon.
−	5028		4830	4751		Conc. walk To house # 2536
T.P.	137.912					
+	4682		4612			
=	142.594	-0.315	0.316		-0.3155	
−	4997		4928			
T.P.	137.597					
+	4835		4757			
=	142.432	+1.133	0.135		+1.1340	
−	3702		4622			
Set AT 31	138.730				138.724	B.M. AT 31 Elev. F.B. 1716 Pg 6
+	4055		3918			Anaheim & Telegraph Rds.
=	142.785	-0.644	0.641		-0.6425	Serapis Ave N.E. Cor. 3.6'
−	4699		4558			In S. end of most westerly
T.P.	138.086					1/2 end of Service Station
+	5501		5340	5250		& 65' E. N. of ℄ In I.
=	143.587	-0.299	0.292	0.298	-0.2985	
−	5800		5632	5548		
T.P.	137.787					

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JOB NO. 1605 SURVEY OF ARRINGTON AVE NOTES RED. DATE
SURVEYED BY [illegible] DATE 12-22-52 NOTES CHKD. DATE
NOTES BY [illegible] DATE
INDEXED R.C. DATE
F.B. 171 PG. 8

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	137.787					Per Pg 7
+	5608		4.990	5780		
=	143.395	+0858	0.852	0.854	+0.8585	
−	4750		4068	4921		
Set AT 32	138.645				138.640	B.M. AT 32 Elev. FB 171 pg 8
+	5230		5.073	4.987		Anaheim Telegraph Rd &
=	143.875	-0363	0.359	0.362	-0.3615	Arrington Ave N.E. Cor.
−	5593		5432	5349		BT. Spk. in Curb 5' N. of N. end C.R.
T.P.	138.282					
+	4945		4811			
=	143227	+1.413	1.411		+1.4120	
−	3.532		3400		139.699	
Fd AT 15	139.695				~~138.689~~	B.M. AT 15 Anaheim Telegraph Rd. &
+	4425		4522			Lexington & Gallatin Rd. (To North) on
=	144.120	-1624	1.621		-1.6225	Annro. & of Telegraph Rd. 50' E W of & INT.
−	6.049		6143			BT. Spk. in E. end of Traffic Island
Fd. B.M. 4-16	138.071				138.066	B.M. 4-16 Elev. 138. OLC (1952 Adj.) FB 120 pg 21
+	6.067		5.990	6.081		Anaheim Telegraph Rd & Lakewood
=	144.138	+1.625	1.618	1.622	+1.6235	Blvd. - A Std. 4" B.C. Mon Mkd L.A. Co.
−	4442		4372	4459		Sur. Cont. System Traverse Sta.
T.P.	139.696					Bell K-5A, RE 17.7 Set in Well at
+	3.920		3.709			the & INT.
=	143.616	+0.142	0.145		+0.1435	
−	3.778		3634			
Set AT 33	139.838				139.832	B.M. AT 33
+	4452		4.229			Lexington & Gallatin Rd. (E side)
=	144.290	-0.739	0.740		-0.7395	8.5' E. N. of 1st Alley N. of
−	5189		4969			Telegraph Rd. & 25' E. - BT Spk.
T.P.	139.099					In Center Curve drive To ho # 8528

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NOTES RED. JOB NO. 1605 SURVEY BY SAME
NOTES CHKD. NOTES BY. 5/17/05 PAGE F.B. 1716 PG. 9
DATE INDEXED C. Johnson ARRINGTON AVE

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	139.099					Per Fg 8
+	4879		4880	4879		
=	143.978	+0.266	0.262	0.269	+0.2675	
−	4563		4668	4610		
SET AT 34	139.365				139.359	B.M. AT 34 Elev.
+	4941		4820			Arrington Ave & Claymore St
=	144.306	-0.067	0.064		-0.0655	N.E. Cor. - BT. Spk in curb 5'
−	5008		4884			N. of N. end of C.R.
T.P.	139.298					
+	5341		5183			
=	144.639	+0.573	0.571		+0.5720	
−	4768		4612			
T.P.	139.871					
+	5409		5310			
=	145.280	+1.100	1.099		1.09	
−	4309		4211			
SET AT 35	140.971				140.964	B.M. AT 35 Elev.
+	4431		4290			Arrington Ave & [illegible] St
=	145.402	+0793	0795		+0.7940	N.E. Cor. - BT. Spk [illegible]
−	3638		3495			N. of N. end of C.R.
SET AT 36	141.764				141.758	B.M. AT 36 Elev.
+	4303		4090			Lexington & Goldfinch
=	145.967	-0490	0.490		-0.4900	Tarrantall ST S.E. Cor.
−	4693		4580			25'± S of ℄ Int. - [illegible]
I.P.	141.274					Walk To ho # 90[illegible]
+	5189		5310			
=	146.463	+0.650	0.650		+0.6500	
−	4539		4660			
T.P.	141.924					

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JOB NO. 1685 SURVEY OF Arrington Ave NOTES RED. DATE
SURVEY BY SD Yoder DATE 12-23-52 NOTES CHKD. DATE
NOTES BY C. Johnson DATE
INDEXED DATE
F.B. 1716 PG. 10

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	141.924					Per F.B. 9
+	5209		5.041	5.044		
=	147.133	+1.257	1.200	1.255	+1.2545	
−	3952		3809	3789		
set AT 37	143.181				143.170	B.M. AT 37 Elev. Lexington & Gallatin Rd & Mexine ST. (N. Side) 12' E & 25' N of ℄ Int. - BT. spk in conc. drive to ho# 9031
+	4330		4169			
=	147.511	-0.800	0.800		-0.8000	
−	5130		4969			
set AT 38	142.381				142.370	B.M. AT 38. Arrington Ave (E Side) at. Mexine ST. - BT. spk in curb (25' S. of ℄ Prod of Mexine ST) in front of ho# 8300
+	4952		4888	4.994		
=	147.333	+0.223	0.227	0.224	+0.2245	
−	4729		4661	4770		
T.P.	142.604					
+	5536		5441			
=	148.140	+0.753	0.751		+0.7520	
−	4783		4690			
T.P.	143.357					
+	5699		5581			
=	149.056	+0.579	0.580		+0.5795	
−	5120		5001			
T.P.	143.936					
+	5961		5868			
=	149.897	+1.420	1.421		+1.4205	
−	4541		4447			
set AT 39	145.356				145.344	B.M. AT 39 Elev. Aero Dr. (N. Side) 225' E of ℄ of Arrington Ave. - BT. spk in curb in front of ho# 9117

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NOTES RED. DATE
NOTES CHKD. DATE
DATE INDEXED DATE

JOB NO. 1605 SURVEY OF ARRINGTON AVE
SURVEY BY STAFF NOTES BY STAFFORD DATE 12-23-52
F.B. 1716 PG. 11

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
AT 39	145.356				145.344	Par. Pg 10
+	4.170		4.047	3.885		
π	149.526	-0.730	0.726	0.732	-0.7295	
−	4.900		4.773	4.617		
set AT 40	144.626				144.614	B.M. AT 40 Elev.
+	4.861		4.702			Aero Dr. & Arrington Ave
π	149.487	+0.408	0.408		+0.4080	S.W. cor - BT. Spk in curb 5'
−	4.453		4.294			W. of W. end C.R.
set AT 41	145.034				145.022	B.M. AT 41 Elev.
+	4.901		4.771			Aero Dr. & Lindell Ave. S.E. cor.
π	149.935	+0.342	0.342		+0.3420	BT. Spk in Curb at E. end of C.R.
−	4.559		4.429			
T.P.	145.376					
+	5.669		5.500			
π	151.045	+1.701	1.700		+1.7005	
−	3.968		3.800			
set AT 42	147.077				147.063	B.M. AT 42 Elev.
+	4.633		4.322			Rosemead Blvd & Aero Dr.
π	151.710	-0.907	0.908		-0.9075	N.E. cor. - BT. Spk in Curb 5'
−	5.540		5.230			N. of N. end C.R.
T.P.	146.170					
+	4.560		4.431			
π	150.730	-0.718	0.712		-0.7110	
−	5.270		5.143			
set AT 43	145.460				145.444	B.M. AT 43 Elev.
+	5.289		5.168	5.040		Rosemead Blvd (E. Side) Int.
π	150.749	+1.060	1.063	1.059	+1.0605	Shade Lane - BT. Spk in Curb
−	4.229		4.105	3.981		12' S. of E. of Shade Lane 12'
T.P.	146.520					

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JOB NO. 1625 SURVEY OF Arrington Ave NOTES RED. DATE
SURVEY BY Snyder NOTES CHKD. DATE 12-24-52
NOTES BY Snyder DATE
INDEXED C. Johnson DATE

F.B. 1716 Pg. 12

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	146.520					Per Bk. 11
+	5.358		5.478			
π	151.878	+4.320	4.321		+4.3215	
−	1.038		1157			
Set AT 44	150.840				150.824	B.M. AT 44 Elev.
+	1.773		1.765			Nemzemar Ave & Shade Lane
π	152.613	-3.426	3.425		-3.4255	S.W. Cor. — 25'± W & 15'± S. of
−	5199		5190			℄ I.T. B.T. Spk in N.E. cor. of
T.P.	147.414					3'x3' conc. weir box
+	4.161		4280			
π	151.575	+0.038	0.038		+0.0380	
−	4.123		4242			
Set AT 45	147.452				147.439	B.M. AT 45 Elev.
+	2.763		2617			Nemzemar Ave & Nexine St.
π	150.215	-3.219	3.220		-3.2195	N.W. Cor — B.T. spk. in curb 5' N.
−	5982		5837			of N. end of C.R.
T.P.	144.233					
+	4.213		4.120			
π	148.446	-0.653	0.650		-0.6515	
−	4.866		4770			
Set AT 46	143.580				143.567	B.M. AT 46 Elev.
+	4.857		4900	4762		Roscmead Blvd & Nexine St.
π	148.437	-0.427	0.422	0.427	-0.4270	N.E. Cor. — B.T. spk in curb 5'
−	5.284		5.322	5189		N. of N. end of C.R.
T.P.	143.153					
+	4.261		4.407	4.278		
π	147.414	-0.779	0.774	0.776	-0.7765	
−	5.040		5181	5054		
T.P.	142.374					

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NOTES RED. _____ JOB NO. 1655 SURVEY OF ARRINGTON AVE
NOTES CHKD. _____ NOTES BY. [illegible] DATE 12-24-52
DATE _____ INDEXED _____ DATE _____

F.B. 1716 PG. 13

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	142.374					Per 13.12
+	4.888		4856			
π	147.262	-0.134	0.133		-0.1335	
−	5.022		4989			
Set AT 47	142.240				142.229	B.M. AT 47 Elev.
+	5.022		4.910			Rosemead Blvd & Terradell ST
π	147.262	+0.758	0.760		+0.7590	N.E. Cor - BT Spk in curb 5'
−	4.264		4150			N. of N. end of C.R.
Set AT 48	142.998				142.987	B.M. AT 48 Elev.
+	3.680		3.463			Terradell ST. (S. side) 150'
π	146.678	-1.322	1.324		-1.3225	W. of ℄ of Rosemead Blvd
−	5.002		4787			BT. Spk in curb 3' E. of W. ℄ of
T.P.	141.676					
+	4.996		5109			
π	146.672	-0.443	0.442		-0.4425	
−	5.439		5551			
T.P.	141.233					
+	3.853		3.990			
π	145.086	-0.785	0.784		-0.7845	
−	4638		4774			
T.P.	140.448					
+	4.270		4207			
π	144.718	-1.161	1.160		-1.1605	
−	5431		5367			
Set AT 49	139.287				139.276	B.M. AT 49 Elev.
+	5.292		5144			Rosemead Blvd & 1st Alley
π	144.579	+1.222	1.220		+1.2210	N. of Telegraph Rd. W.E. Cor.
−	4070		3924			BT Spk in curb 5' N. of N.
T.P.	140.509					end of C.R.

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JOB NO. 1605 SURVEY OF ARLINGTON AVE NOTES RED. DATE
SURVEY BY STAFF NOTES CHKD. DATE
NOTES BY C. JOHNSON DATE 12-29-52
INDEXED DATE
F.B. 1716 Pg. 14

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	140.509					Per R.S. 13.
+	5.402		5.450			
=	145.911	+2.101	2.101		+2.1010	
−	3.301		3.349			
SET AT 50	142.610				142.596	B.M. AT 50 Elev.
+	4.178		3.974	4.159		Manzanar Ave (E side) 250'±
=	146.788	−1.304	1.304	1.303	−1.3035	N. of ℄ of Anaheim Telegraph Rd.
−	5.482		5.278	5.462		℄ 30' E of ℄ Manzanar Ave
T.P.	141.306					B.T. spk in conc. drive To ho # 8518
+	4.092		4.171	4.092		
=	145.398	−1.478	1.478	1.478	−1.4780	
−	5.570		5.649	5.570		
T.P.	139.828					
+	5.079		4.990			
=	144.907	+1.008	1.009		+1.0085	
−	4.071		3.981			
SET AT 51	140.836				140.822	B.M. AT 51 Elev.
+	4.620		4.483	4.672		Malden Ave (W. side) 90'± S. of
=	145.456	−0.458	0.465	0.459	−0.4585	Manzanar Ave. — B.T. spk in
−	5.078		4.948	5.131		conc. drive To house # 8823
T.P.	140.378					
+	4.834		4.742			
=	145.212	+0.683	0.683		+0.6830	
−	4.151		4.059			
SET AT 52	141.061				141.046	B.M. AT 52 Elev.
+	4.778		4.695			Malden Ave & Vista Del Rosa Ave
=	145.839	+0.770	0.771		+0.7705	S.W. COR. — B.T. spk in conc. walk
−	4.008		3.924			To house # 9001
T.P.	141.831					

769420 353 3-51

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

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

Do not extend notes this side of this line

NOTES RED. _____ JOB NO. 1605 SURVEY OF HARRINGTON AVE
DATE _____ SURVEYED BY _____
NOTES CHKD. _____ NOTES BY. _____ DATE 12-24-52
DATE _____ INDEXED _____ DATE _____

F.B. 176 PG. 15

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	141.831					Per Pg 14
+	5.123		5.008			
⊼	146.954	-0.465	0.462		-0.4635	
−	5.588		5.470			
set AT 53	141.366				141.351	B.M. AT 53 Elev.
+	4.179		4.292	4.332		Melder Ave (W. side) 40± S.
⊼	145.545	+0.177	0.472	0.174	+0.1755	of Vista Del Rose Ave. — BT. in
−	4.002		4.120	4158		in conc. drive to house # 9033
T.P.	141.543					
+	4.913		4.987	4801		
⊼	146.456	+0.312	0.617	0.313	+0.3125	
−	4.601		4.670	4488		
set AT 54	141.855				141.838	B.M. AT 54 Elev.
+	4.618		4.441			Monzanar Ave (W. side) 40±
⊼	146.473	-1.550	1.549		-1.5495	So. of Vista Del Rose Ave — BT. in
−	6.168		5.990			in conc. drive to house # 9035
T.P.	140.305					
+	3.928		4.034			
⊼	144.233	-0.110	0.111		-0.1105	
−	4.038		4.145			
set AT 55	140.195				140.177	B.M. AT 55 Elev.
+	3.333		3.201			Monzanar Ave & Vista Del
⊼	143.528	-0.865	0.867		-0.8660	Rose Ave. N.W. cor. — BT. in
−	4.198		4.068			in conc. walk (6' W. of E. end)
						to house # 8861
set AT 56	139.330				139.311	B.M. AT 56 Elev.
						Vista Del Rose Ave (S. side) at
						1st Alley W. of Lakewood Blvd
						BT. set in conc drive to
						house # 9202

765420 353 3-51

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

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

JOB NO. 1605 SURVEY OF ARLINGTON AVE NOTES RED. DATE
SURVEY BY Stylaer DATE 12-29-52 NOTES CHKD. DATE
NOTES BY Stylaer DATE
INDEXED C. Johnson DATE

F.B. 1716 Pg. 16

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
AT 56	139.330				139.311	Per FB. 15
+	4.421		4.337			
π	143.751	-1.307	1.304		-1.3055	
−	5.728		5.641			
set AT 57	138.023				138.054	B.M. AT 57 Elev. — Lakewood Blvd & Vista Del Rose Ave N.E. cor. at Lexington & Gallatin Rd turn off. — B.T. Spk in Curb 5' N. of N. end C.R.
+	5.054		5.179			
π	143.077	+0.808	0.809		+0.8085	
−	4.246		4.370			
T.P.	138.831					
+	4.479		4.367			
π	143.310	+0.101	0.103		+0.1020	
−	4.378		4.264			
set AT 58	138.932				138.914	B.M. AT 58 Elev. Lexington & Gallatin Rd. (E. Side) 90'± So. of 1ST Alley So. of Telegraph Rd. & 3d E. B.T. Spk in Conc. drive to Fire Sta. # 25
+	4.466		4.629			
π	143.398	-0.133	0.133		-0.1330	
−	4.599		4.762			
set AT 59	138.799				138.781	B.M. AT 59 Elev. Lakewood Blvd. & Telegraph Rd. S.E. Cor. — B.T. Spk in curb 32'± S. of S. end C.R.
+	5.258		5.113	5.053		
π	144.057	-0.712	0.716	0.716	-0.7145	
−	5.970		5.829	5.769		
Fd. 4-16 B.M.	138.087				138.066	B.M. 4-16 Elev. 138.066 (1953 Adj.) FB 1705/21 Anaheim Telegraph Rd & Lakewood Blvd. — A Std. 4" B.C. Mon. Mkd. L.A.C.E. Sys. Cont. System Traverse Sta. Bell K-5A RE 2177 Set in a well at the ℄ Int.

PWFB 0925

384

Notes Ck'd by
Map No.
Office Work
Checked

Survey of
J.N. Tape Std °F
Surveyed by W. B. RICHARDS
Notes RICH Date 5-19-59
Inspected A. C. Johnson
5-19-59

F. B. 1716 Pg. 19

J.N.

ADDITIONAL TIES AT THE INTERSECTION OF MANZANAR AVE. & TERRADALE ST., IN THE CITY OF PICO - REVIERA.
"MONUMENT TO BE REMOVED BY CONSTRUCTION"

5-19-59
RICHARDS
OLSEN
HARRINGTON
BARKSON

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

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

7858S CE #247—7-58

PWFB 0925

385

F. B. 1716 PG. 18

W. S. 36 + C-6

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

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

Do not extend notes this side of this line.

COUNTY ENGINEER
R. E. 5869

AVE.

SET L.&T.

CONC. WK.

FD. L.&T.

SET L.&T.

CONC. WK.

SET L.&T.

40.24

52.53 TAN.

91.18 TAN.

19.26

INT.
FD. STD. C.S. MON.
ON 8" IN H.H.
~~TO BE~~
TO BE REMOVED
R.B. 1716-43

TERRADALE

ST.

13.90

41.20 TAN.

29.32 TAN.

71.47

SET L.&TG.

FD. N.&T. I.P.

SET L.&TG.

36.67 TAN.

SET L.&T.

CONC. WK.

FD. L.&T.

NEW C.B.

ARBUTUS

NEW C.B.

PWFB 0925

386

Notes Ck'd by
Map No.
Office Work
Checked

Survey of
JN Tape 0171 Std 68 °F
Surveyed by W.B. RICHARDS
Notes RCH Date 5-14-59
C. Johnson

F. B. 1116 Pg. 19

J. N.

ADDITIONAL TIES ON MANZANAR AVE. AT ALLEY, NOW VACATED, BETWEEN TELEGRAPH RD. AND TERRADALE ST.

"C.S. MONUMENT TO BE REMOVED BY CONSTRUCTION"

5-14-59
RICHARDS
OCHSNER
HARRINGTON
BANKSON

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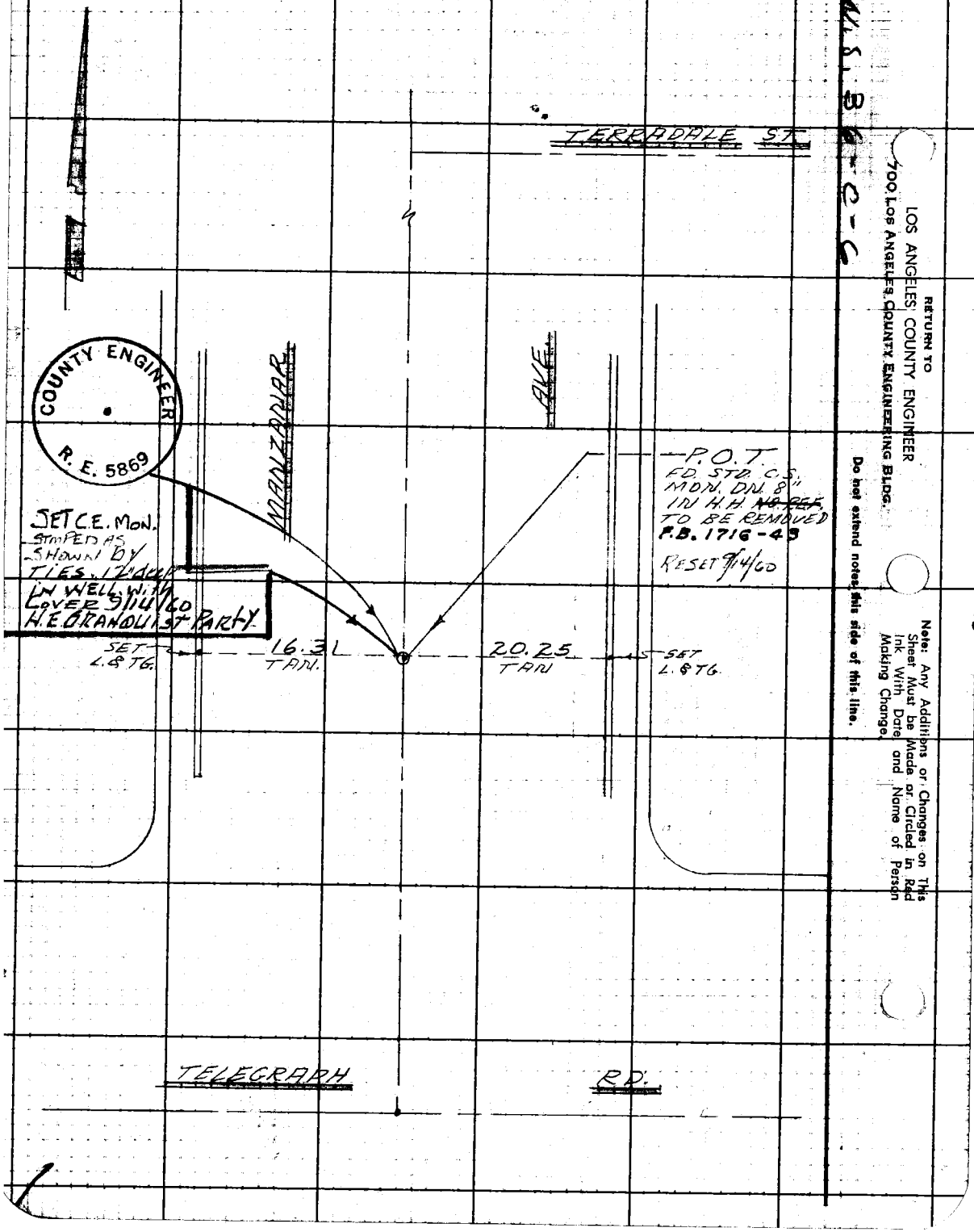
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

78S098 CE #247—7-58

PWFB 0925

387

F. B. 1716 Pg. 20



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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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PWFB 0925

388 F.B. 716 Pg 21

Map No.

Checked

Date

W. O. 8351 Tape No. St'd. 62 °F

Notes Snyder Date 1-33

Indexed E. C. Johnson

℄ SURVEY

J.N. B351

for

ARRINGTON AVE

C.I. 1605

1-4-33

Snyder
Sterling and
Waldenmaier
Ryan
Sanderson

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Do not submit prints in place of this film.

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

76FS365 247 2-51

R.B. 1718 Pg. 25

PWFB 0925

INDEX

ARRINGTON AVE

C.I. # 1605

389

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

Do not extend notes this side of this line.

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

Burke
P.E. R.R.
BYRON ST.
AERO
Shade Lane
Lindell Ave
TR line 7
MAXINE
AVE
TERRADELL AVE
BLVD
RD
Boundary of Dist
Le Reno Terrace
Pasadena
Ave
NANZONIA
ROSENIELD
Alley
ARRINGTON
LEXINGTON
GALLATIN
CRAVELL AVE
SHERIDELL AVE
CLAYMORE ST
TELEGRAPH
ROAD
STOKES AVE
MELODY AVE
VISTA DEL ROSA AVE
LAKEWOOD BLVD
Vista Del Rio Ave
Gallatin Rd
Ingleside Point
School House
STATE HWY
under construction
Gallatin Rd

F.B. 1716 PG. 22

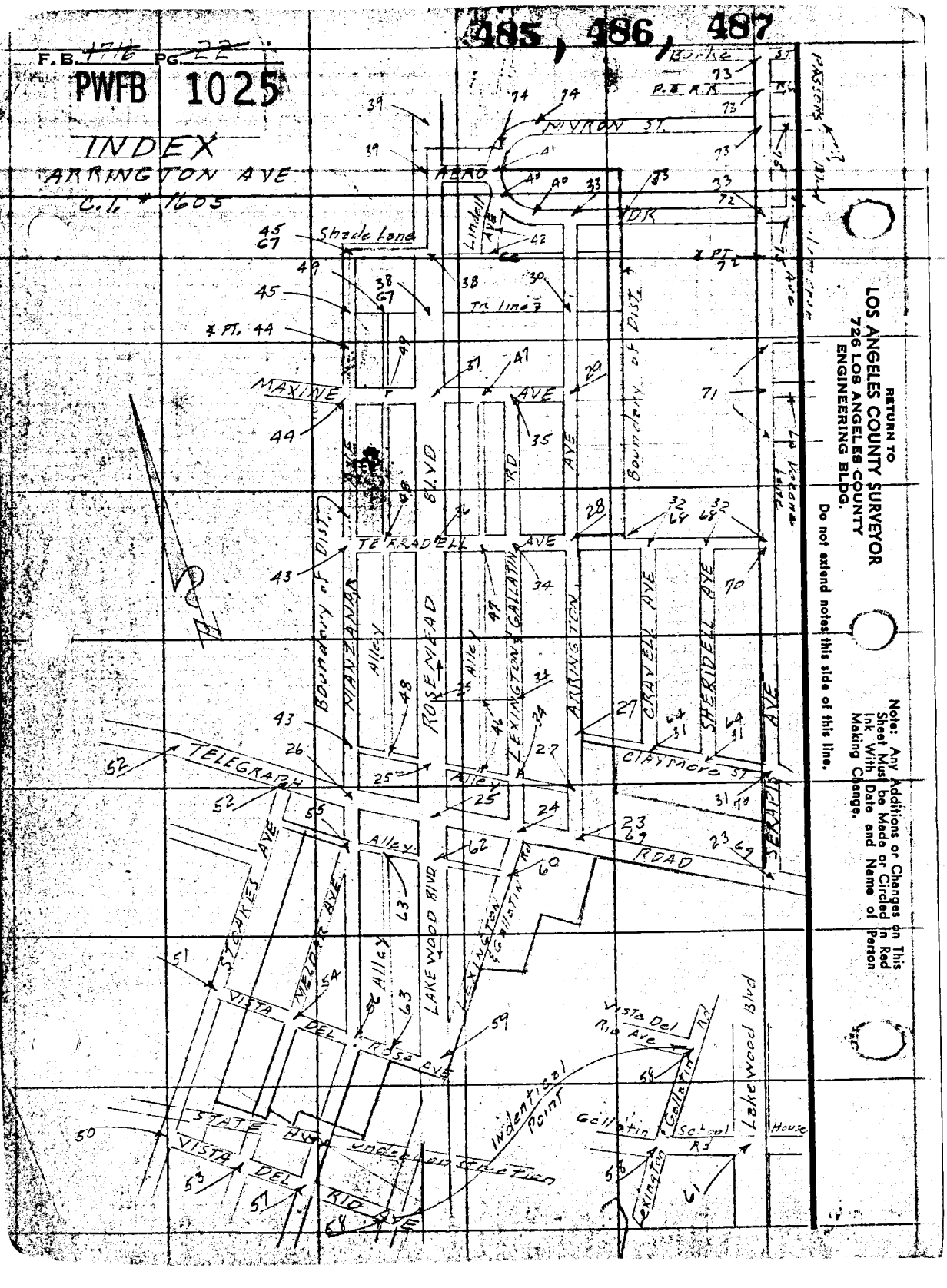
PWFB 1025

INDEX

ARRINGTON AVE

C.L. # 1605

485, 486, 487



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

Do not extend notes this side of this line.

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

PWER 0925

390 391

Map No. 1
Checked
Date

W. 1/4 Sec. 19 T. 1 S. R. 13 W. S.B.B.&M.
Surveyed by Snyder
Notes Snyder Date 1-53
Indexed R. C. Johnson

Note: Any Additions or Changes to this Sheet Must be Made or Checked by the Int. With Date, and Name of Person Making Change.

Do not extend data this side of this line.

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

265.07 T62°=
265.06

Set C.S. Mon. Cap 1"W.
12-1-52

50.21

ARRINGTON AVE

P.O.T.
Set Spk. W.T.

Set L&T

Fd. Spk. & W.
F.B. 1453-27
F.B. 605-39
F.T. 33-207

Fd. L&T
& Prod.

TELEGRAPH RD

Set N&T
I.P. & $83194E

Note
See Fig 4

Fd. C.S. Mon. Cap 1"W.
12-1-52 Set
F.B. 1453-27

Fd. Spk. & W.
F.B. 1453-27

107°16'00"
Fd. R&T

FORM LS 7 2-51

PWFB 0925

WS 36 C-7

CONT. Lower Right Pg 25

1 - 106-02-40
4 - 64-11-00
6 - 276-12-30
106-02-45

TRACT No 9389
M.B. 129-45

Fd. S. W & T dn 3"
FT 33-206
FB 157-27
FB 1399-162

Set P.K.
P.T. Washer

(192.3) TELL

(50) 192.31 (50)

TRACT

Set Spk. in Asph. 2.5' W. of Cen. Line Telegraph Road

Joints Asphalt

TELEGRAPH ROAD

Set LET

53.61

COUNTY ENGINEER R.E. 5869

LEXINGTON & GALLATIN RD

P.O.T.

FSet B. Spk W & T

108.46

50.00

11.51

57.97

Fd. LET Q Prod FT 33-206

11.51

.02

106° 02' 35"

(106° 02' 30" Per TR 9775)

63.15

40.

COUNTY ENGINEER R.E. 5869

LEXINGTON & GALLATIN RD

Fd. LET dn 3" .0.E

164.62

Fd. S. W & T dn 3"
FB. 157-27
FB 1399-162
FT- 33-206

11.28

11.46

.04

Fd. LET dn 3"

Set P.K. on Washer by Int.

103° 36' 25"

1 - 103-36-20
4 - 52-25-40
6 - 261-38-30
103-26-25

(30)

(50)

ROAD

148.31

275

265.06'

CONT. From Pg 23

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 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 0925

383

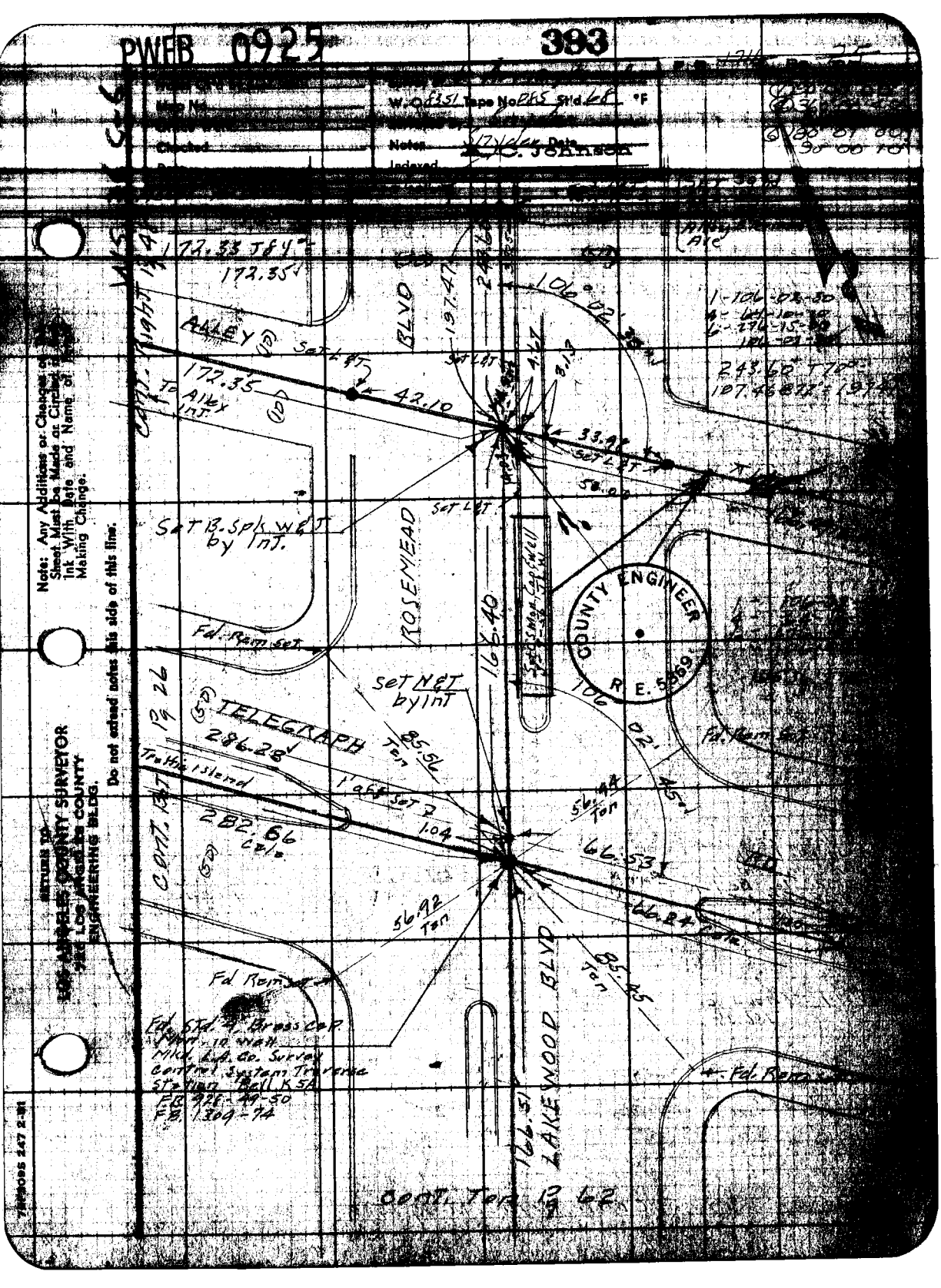
W.O. 6351 Tape No. PBKS Grid Lab °F

Notes: 12/1/64 Date

Checked

Indexed

C.S. Johnson



Note: Any Additions or Changes of Sheet Must be Made on Circle of Int. With Date and Name of Making Change.

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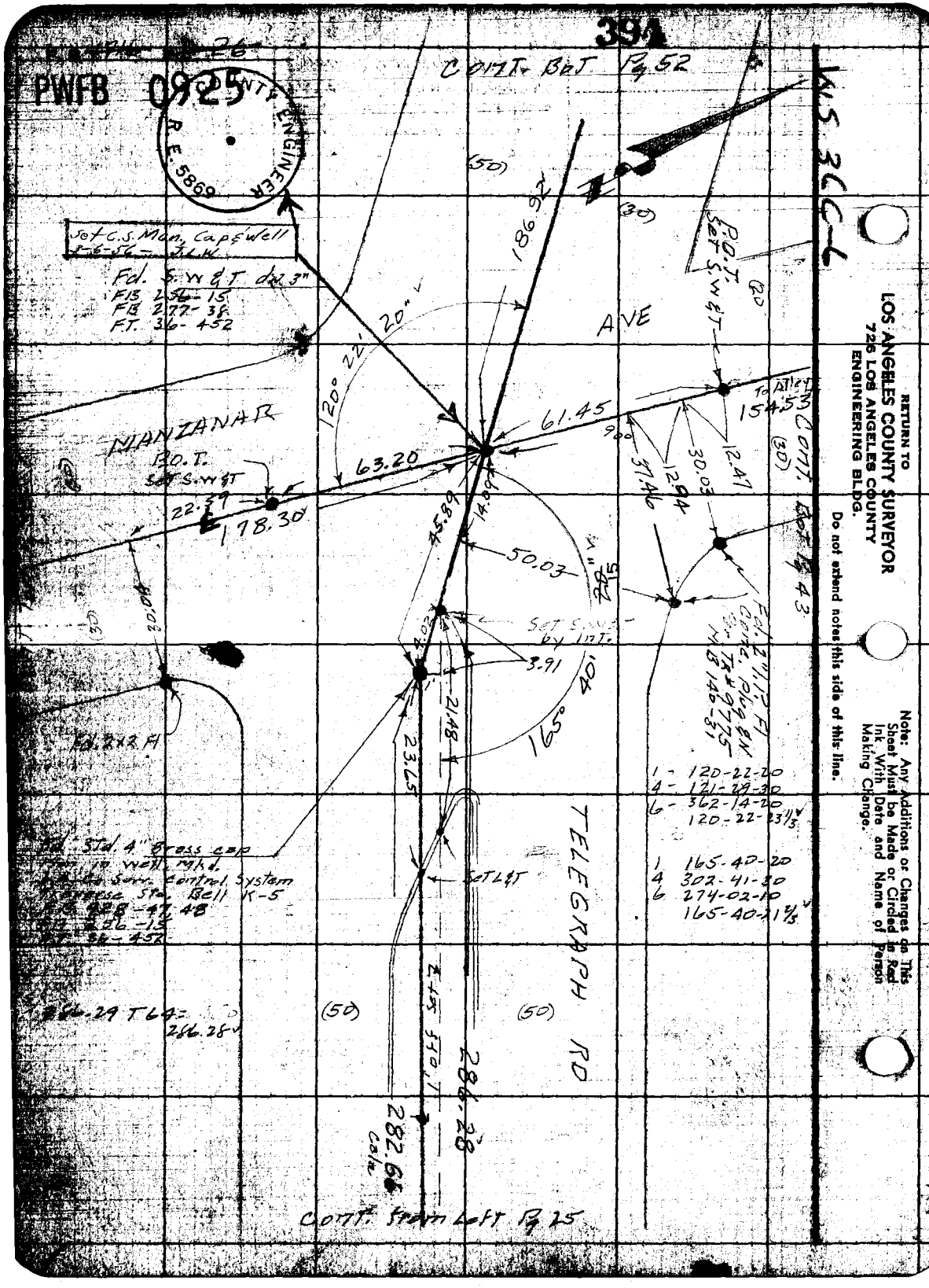
RETURN TO
COUNTY SURVEYOR
900 LOS ANGELES COUNTY
ENGINEERING BLDG.

7-64 OS 147 2-61

PWFB 0925



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

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PWFB 0925

395

Noted Ck'd by C. J. Smith

Map No.

Office Work

Checked

Survey of Arrington Ave

W. O. 6351 Tape No. 086 St'd. 66 °F

Surveyed By: Snyder

Notes Snyder Date 12-21-53

Indexed C. Johnson

1 - 107-30-40
4 - [illegible]

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

Do not extend notes this side of this line.

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

COUNTY ENGINEER
R. E. 5849

Set S. Mon. Cap "W"
3-8-56 - J.L.W.

(30) (30)

Fd. B. Spk.

Fd 1½" I.P. RE 1216
for Tr. 14866
M.B. 314-18

AVE

857.45

18.00
29.99
104.

52.30

30.

43.97

Fd L&T

44.31

47.61

.02

Fd. L&T
.02 S. & Prod.

.035

Fd. 2" I.P. & Tag
RE 1216 dw. 14"
TRACT No. 14866
M.B. 314-18
.035 W. of line
Removed Set ¾" I.P.
dw. 12" by 18"
Set B. Spk. w&T
on Surface

2" I.P.

375.73

Fd L&T

323.72 T 84°-
323.75

No. 9775

ARRINGTON

24126'

Fd L&T

ALLEY
(30)

Contr. Right

72°29'45"

373.75

Fd. Nail
Set L&T

Set L&T

19.16

Set L&T
& Prod

40.82

Set L&T

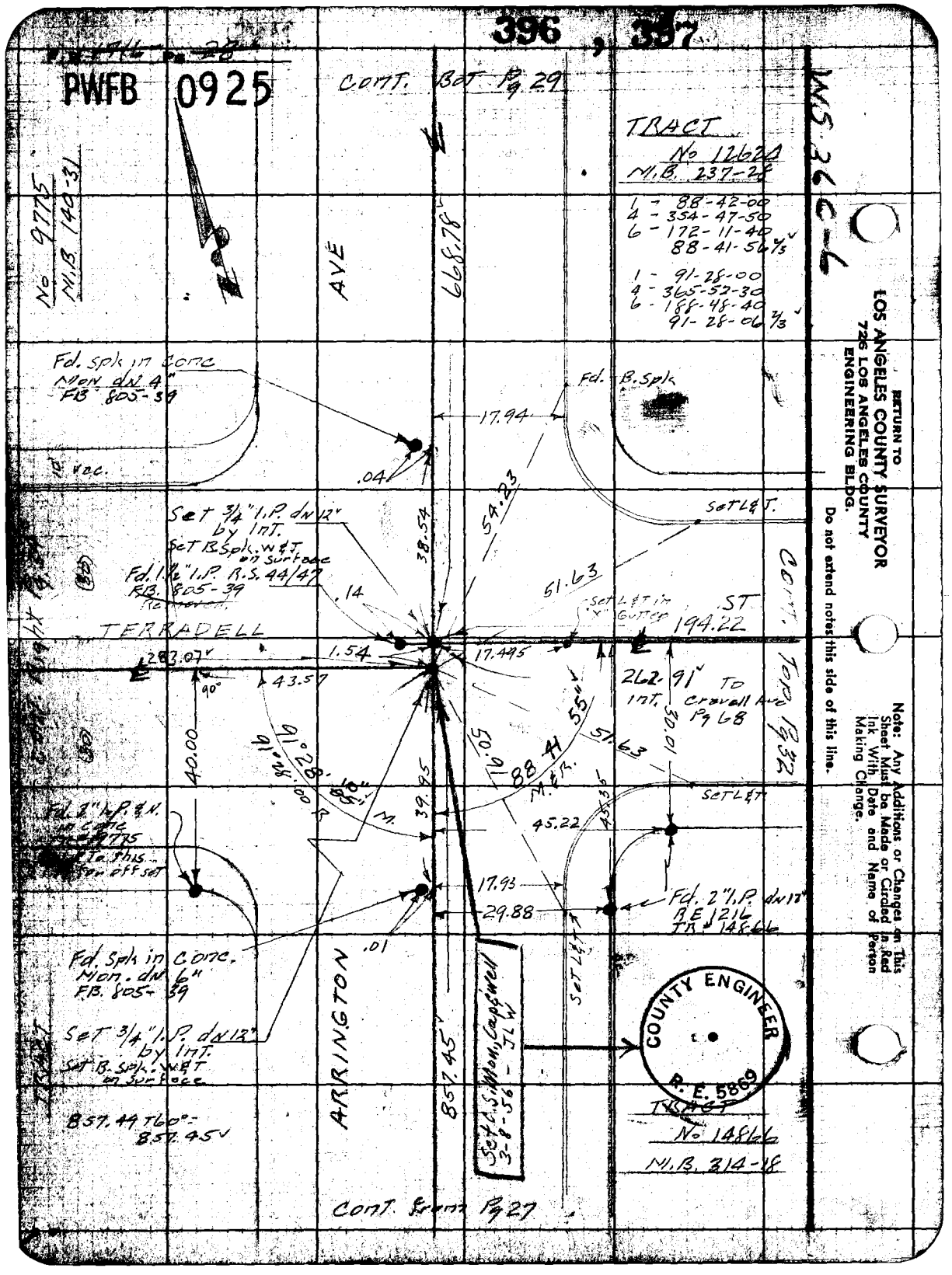
1 - 72-29-40
4 - 289-59-00
2 - 74-58-40
72-29-46⅔

TRACT

Set L&T

COUNTY ENGINEER
R. E. 5849

Contr. Irwin Right E 2.5


396 , 397
PWFB 0925
CONT. FROM Pg 29
TRACT No 12622 M.B. 237-25
1 - 88-42-00
4 - 354-47-50
6 - 172-11-40
88-41-54 1/3
1 - 91-28-00
4 - 365-52-30
6 - 188-48-40
91-28-06 1/3
No 9775 M.B. 140-31
AVE
668.78'
Fd. Spk in conc Mon. dn 4" FB 805-39
10' Wac.
.04
17.94
Fd. B. Spk.
Set 3/4" I.P. dn 12" by Int. Set B. Spk. W&T on surface
Fd. 1/2" I.P. R.S. 44/47 FB. 805-39
.14
38.54
54.23
Set L&T.
61.63
Set L&T in "X" Gutter
ST
194.22
CONT. TO Pg 32
TERRADELL
283.07'
1.54
17.495
43.57
90°
40.00
91°28'10"
91°48'10"
262.91' TO Int. Crowell Ave Pg 68
50.01
51.63
55"
50.05
16.05
88 41
M.
39.95
Set L&T
45.22
Fd. 2" I.P. N. in conc. 0.75 Ft. S. & 0.75 Ft. W. of Offset
17.93
29.88
Fd. 2" I.P. dn 17" R.E. 1216 TR 14866
.01
Fd. Spk in conc. Mon. dn 6" FB 805-39
Set 3/4" I.P. dn 12" by Int. Set B. Spk. W&T on Surface
857.44 T60°-
857.45'
ARRINGTON
857.45'
Set L.S. Mon. Cap & Well 3-8-56 - 5L W
Set L&T
COUNTY ENGINEER
R.E. 5869
TRACT No. 14866
M.B. 314-18
Cont. from Pg 27
RETURN TO LOS ANGELES COUNTY SURVEYOR 726 LOS ANGELES COUNTY ENGINEERING BLDG.
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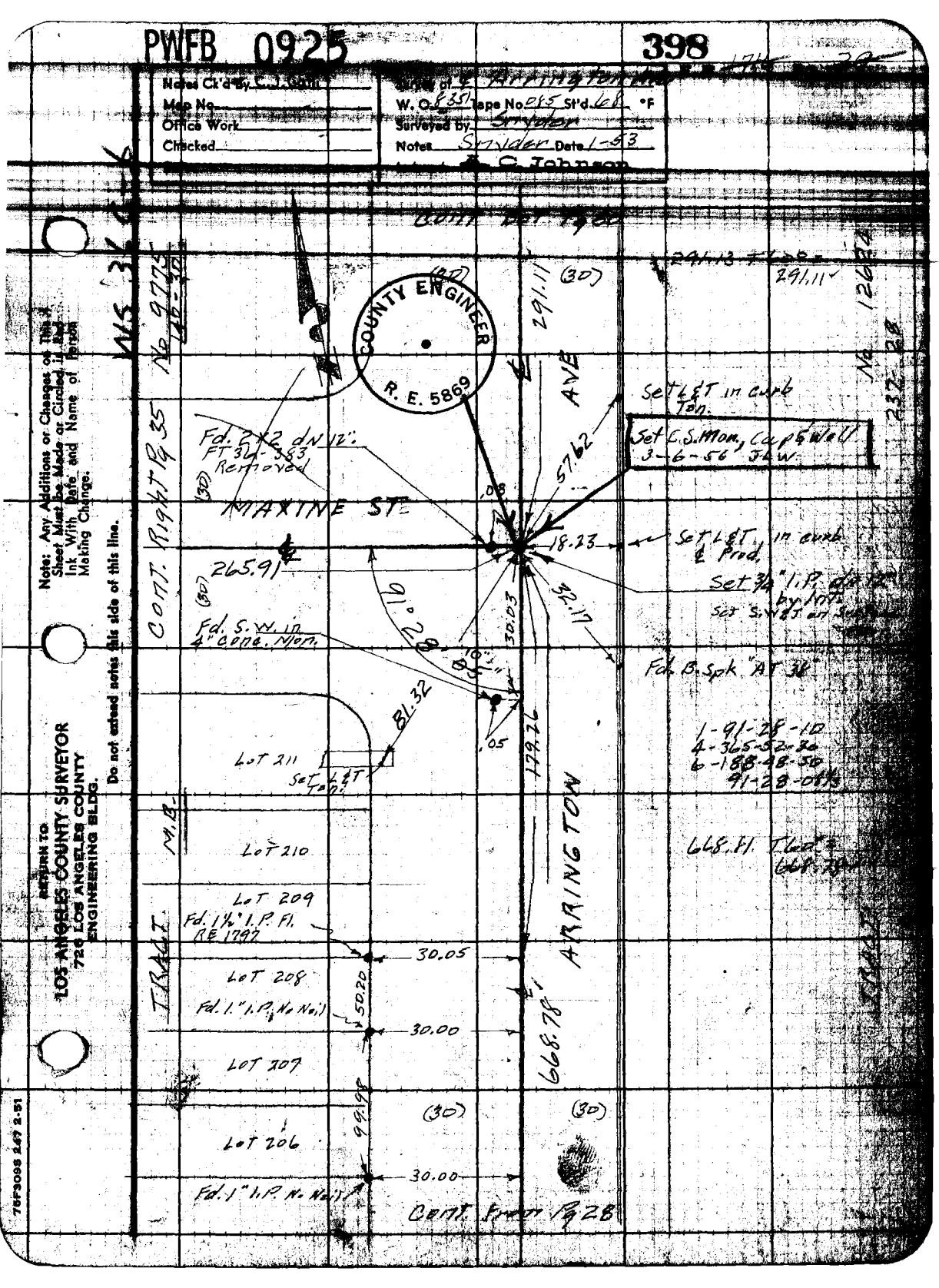
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.


PWFB 0925
398
Noted Ct'd by
Map No.
Office Work
Checked
W. O. 8351 Tape No. 015 St'd. 68 °F
Surveyed by Snyder
Notes Snyder Date 1-53
C. Johnson
Cont. for Page
291.13 ± 291.11
291.11
(30)
(30)
COUNTY ENGINEER
R. E. 5869
AVE
Set L&T in curb Tan.
Set C.S. Mon. Cap & Well 3-6-56 54 W.
57.62
Fd. 2" I.P. dn 12"
FT 34-383
Removed
MAXINE ST.
18.23
Set L&T in curb & Prod.
Set 3/4" I.P. dn 12" by INT
Set S. W. 185 on Scribe
265.91
Fd. S.W. in 4" Conc. Mon.
Fd. B. Spk "AT 36"
1-91-28-10
4-365-32-20
6-188-48-50
91-28-0615
BL.32
.05
LOT 211
Set L&T Tan.
LOT 210
LOT 209
Fd. 1 1/2" I.P. Fl. RE 1797
LOT 208
Fd. 1" I.P. No. No. 1
LOT 207
LOT 206
Fd. 1" I.P. No. No. 1
30.05
30.00
30.00
50.20
648.81 TLot
648.78'
ARRINGTON
TRACT
M.B.
Cont. from Pg 28
Cont. Right of Way
No. 9775
46-30
No. 12694
No. 232-28
Note: Any Additions or Changes of This Sheet Must be Made or Circled in Ink With Date and Name of Person Making Change.
Do not extend notes this side of this line.
RETURN TO
LOS ANGELES COUNTY SURVEYOR
720 LOS ANGELES COUNTY
ENGINEERING BLDG.
767-3098 247 2-51

399

F.B. Title Pg 30

PWFB 0925

36 026

Cont. Left Pg 33

(30) (30)

576.73 T62°=
576.71'

576.71

AVE

COUNTY ENGINEER
R.E. 580

C.S. Mon. cap "Fidelity" 3-6-56 - 1.6 W

TRACT 1418

1- 179-14-10
4- 356-56-30
6- 355-24-40
179-14-06 1/3

Set L & T. Conc drive

Set L & T

Fd. 1/2" I.P. on L.S. 44-A Tn.# 9775 P.B. 505-39 R.T. 36-365 Set S. W & T on Surface

85.15'

50.71 Tan

29.56

1.14

29.75

18.22

Set L & T

No line Tr. 9775 Z

240.26

11.09 11.03

11' off Set

11.01

29.34

43.19 Tan

559.97'

Set L & T

18.7' Ave

Set B. Sph W & T

Fd. 2" I.P. Fl L.S. 1102 Tn.# 9775 This I.P. appears to have been disturbed

Fd. L.S. 1102

ARRINGTON

1 87-46-00
4 351-04-40
6 166-37-10
87-46-11 1/3

291.11

559.98 T66°=
559.97'

(30) (30)

Cont. Sheet Pg. 29

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

Do not extend notes this side of this line.

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

PWFB 0925

400, 401, 402

Notes Ck'd by C.J. Gallin
Map No.
Office Work
Checked

Survey of E. Washington Blvd
W.O. 2351 Tape No. 285 St'd 68 °F
Surveyed by Snyder
Notes Snyder Date 1-53

Cont't Right of Way

(30)

275.72 T76°=
275.74'

Set C.S. Mon. Cap & Well
3-2-56 - J.L.W.
Fd. 2"X2" & Tag RE1214 Fl
.03' S. of line

COUNTY ENGINEER
R.E. 5869

270.61 T78° = 270.63'

Set C.S. Mon. Cap & Well
3-1-56 JLW
Fd. 2"X2" & N Fl
.07' So. of line

285.18 T78°=285.20'
1 - 107-18-00
4 - 69-12-00
6 - 283-48-00
107-18-00

Fd C.S. Mon. Cap & Well
3-9-56 - JLW
For Hub - L.S. 4214
Per F.B. 1453-28
T.B. 14866

Cont't Lower Right of Way 23

S.E.R. P.I.S.
Per F.B. 1453-27-28

CRAVELL AVE

TRACT

Note
See Pg 64 for
Re Survey
2-15-55
Snyder

SHERIDELL AVE

COUNTY ENGINEER
R.E. 5869

Pg 70

Fd. L&T

AVE

107° 18' 00"

Fd. L&T

Per F.B. 1453-28

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

Do not extend notes this side of this line.

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

78F3098 247 2-51

403 404

B.B. Title Pg. 93

PWFB 0925

Col'T. Right. Pg 28

(30) (30)

TRACT No 12624

Fd. 1½" I.P. No Nail dn 6" TR # 12624 TR # 14266

.08

262.91

GRAVELL AVE

Fd. Spike & T.

COUNTY ENGINEER R.E. 5869

Set C.S. Mon, Cap & Well 3-1-56 - J.L.W.

Note See Pg 68 for

TERRADELL

258.08 T60° = 258.07

257.96

S 31° 41' 18" W 374.41

COUNTY ENGINEER R.E. 5869

Fd. [illegible] & T .02 S.

SHERIDELL AVE

276.10 T60° = 276.09

Set C.S. Mon, Cap & Well 3-1-56 - J.L.W.

AVE

Fd. 1½" I.P. & Tag RE 1216 dn 12" & 4 B. Spk Tee Ties TR # 14266 Not Check for line on Serapis Ave

274.07

33.

B Spk & W.

Fd. L & T.

Fd. L & T in G. Box

Fd. B. Spike Mkd. AT 13

107.59

28.79

65.21

SERAPIS AVE

See Pg 70

33.21

20.45

Set N & T in Guard Post

Set C.S. Mon, Cap & Well 3-9-56 - J.L.W.

COUNTY ENGINEER R.E. 5869

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

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W.O. 36 D-6

PWEB 1025

488

Noted and Traced by: C. J. Smith
Map No.
Office Work
Checked

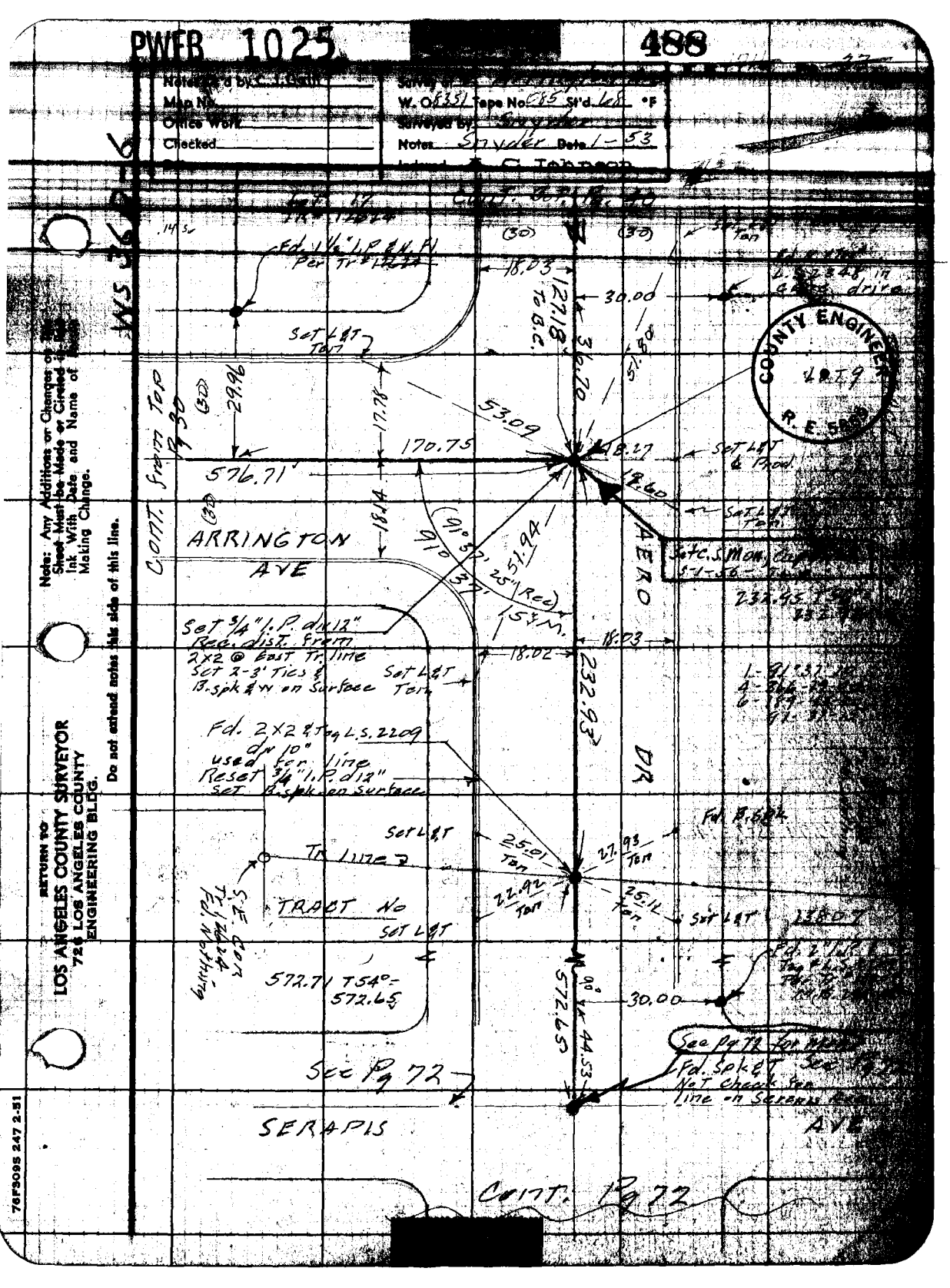
Survey W. O. 6351 Tape No. 685 St'd. 68 °F
Surveyed by: Snyder
Notes: Snyder Date 1-53
Inked by: C. Johnson

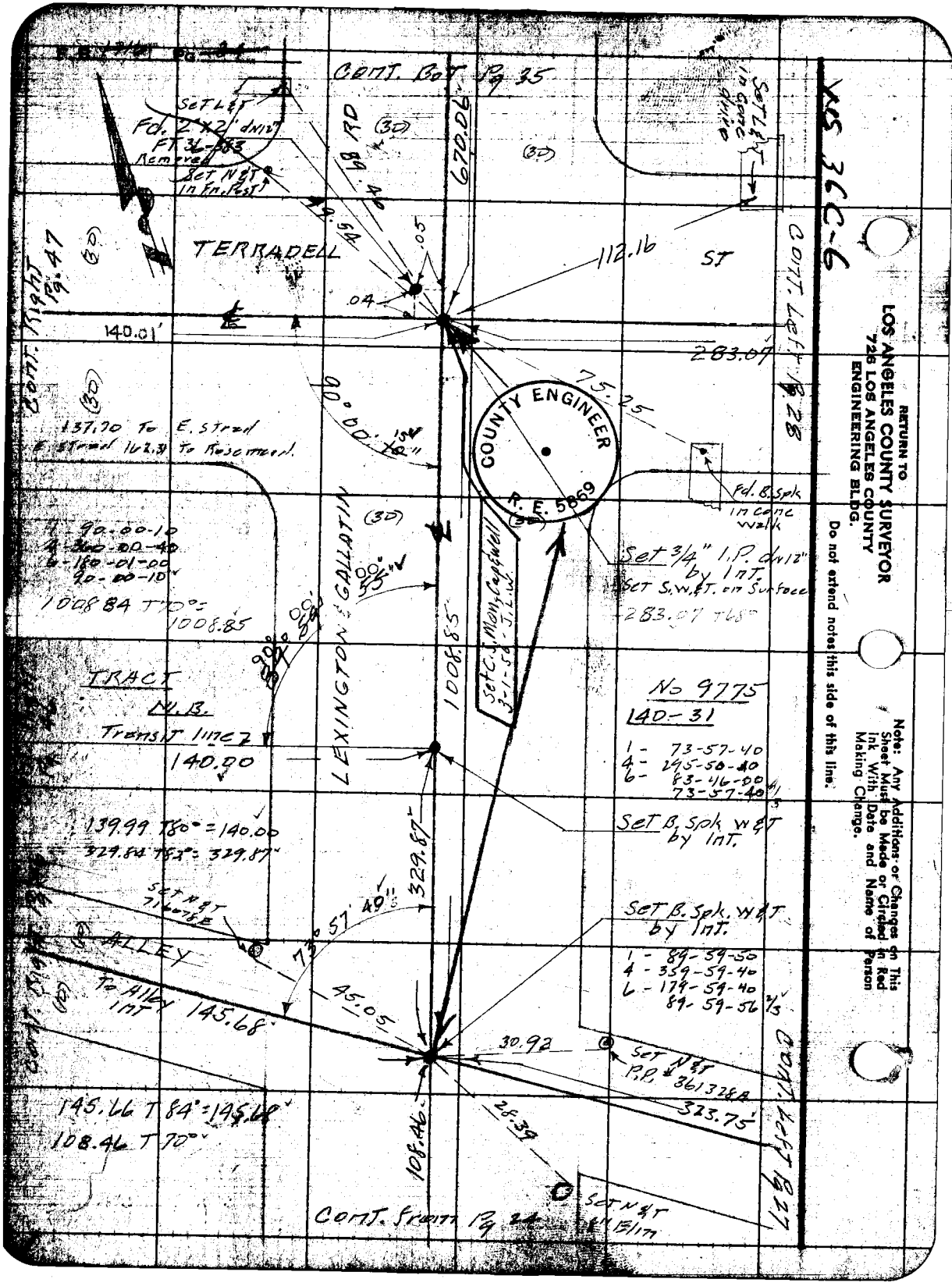
Note: Any Additions or Changes of Sheet Must Be Made or Circled in Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

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

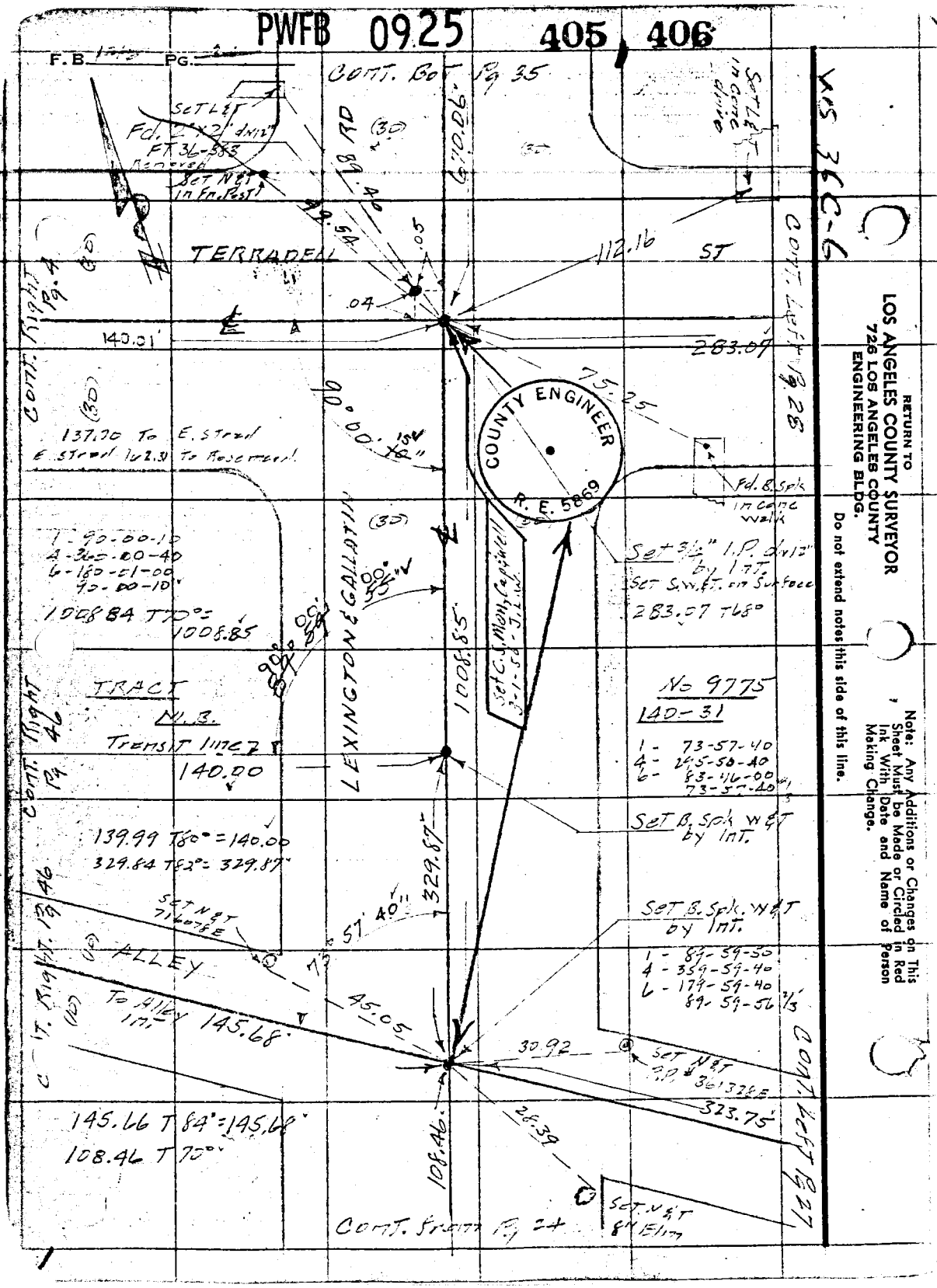
76FS09S 247 2-51




MS 36C-6
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
COMT. Bot Pg 25
Set L&T
Fd. 2"x2" dw12"
FT 34-E83
Removed
Set N&T
In Fn. Post
TERRADELL
ST
112.16
COMT. Left Pg 28
283.07
670.06
S 89° 46' E
49.95
.05
.04
140.01'
Bot. 1519 FT
19.47
137.70 To E. Strand
E. Strand 162.3 To Rose Marsh
1 - 90-00-10
4 - 360-00-40
6 - 180-01-00
90-00-10
1008.84 T 90° = 1008.85
COUNTY ENGINEER
R. E. 5669
Fd. B. Spk
In Conc
Walk
Set 3/4" I.P. dw12"
by Int.
Set S.W.&T. on Surface
283.07 T 45°
75.25
0° 00' 15"
00° 00' 55"
LEXINGTON & GALLATIN
1008.85
Set C. & Mon. Cogswell
3-1-52 - S.L.W.
TRACT
M.B.
Transit 111°C 2
140.00
No 9775
140-31
1 - 73-57-40
4 - 245-50-40
6 - 83-46-00
73-57-40 1/3
139.99 T 80° = 140.00
329.84 T 53° = 329.87
329.87
Set B. Spk. W&T
by Int.
Set N&T
71.6 - 75E
ALLEY
To Alley Int 145.68
45.09
Set B. Spk. W&T
by Int.
1 - 89-59-50
4 - 359-59-40
6 - 179-59-40
89-59-56 1/3
30.92
Set N&T
R.P. # 3613284
323.75
145.66 T 84° = 145.68
108.46 T 70°
108.46
26.39
Set N&T
4/15/54
COMT. from Pg 24

PWFB 0925 405 406

F.B. ____ PG. ____



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

Do not extend notes this side of this line.

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

PWFB 0925

407

Map No.
Office Work
Checked
Notes Cd'd by
Plotted

Survey of Farmington Acres
W. O. 6351 Tape No. OK's Std. 66 °F
Surveyed by: Snyder
Notes Snyder Date 1-53
Indexed by C. Johnson

Set ¾" I.P. dn 12" by I.P.P.P. between Rosemead Blvd & Arrington Ave
Set B. Spk. W & T on Surface

265.92 T62 = 265.91

Set L&T

Fd. B.T. Spk. Conc. drive

MAXINE

ST

140.01' To Alley

CONT. RIGHT 13.47

A3.78

30.63 Tan.

265.91 M
(265.90 Rec.)

90° 00' 51"

A7.13

Set C.S. Mon. Cap & Tack 3-8-56 - J.C.W.

56.19 Tan.

Set L&T

COUNTY

TRUCT

Set L&T

670.05 T70° = 670.06

1 - 90-00
4 - 360-00
6 - 180-01

LEXINGTON & GALLATIN RD

670.06'

(60)

(60)

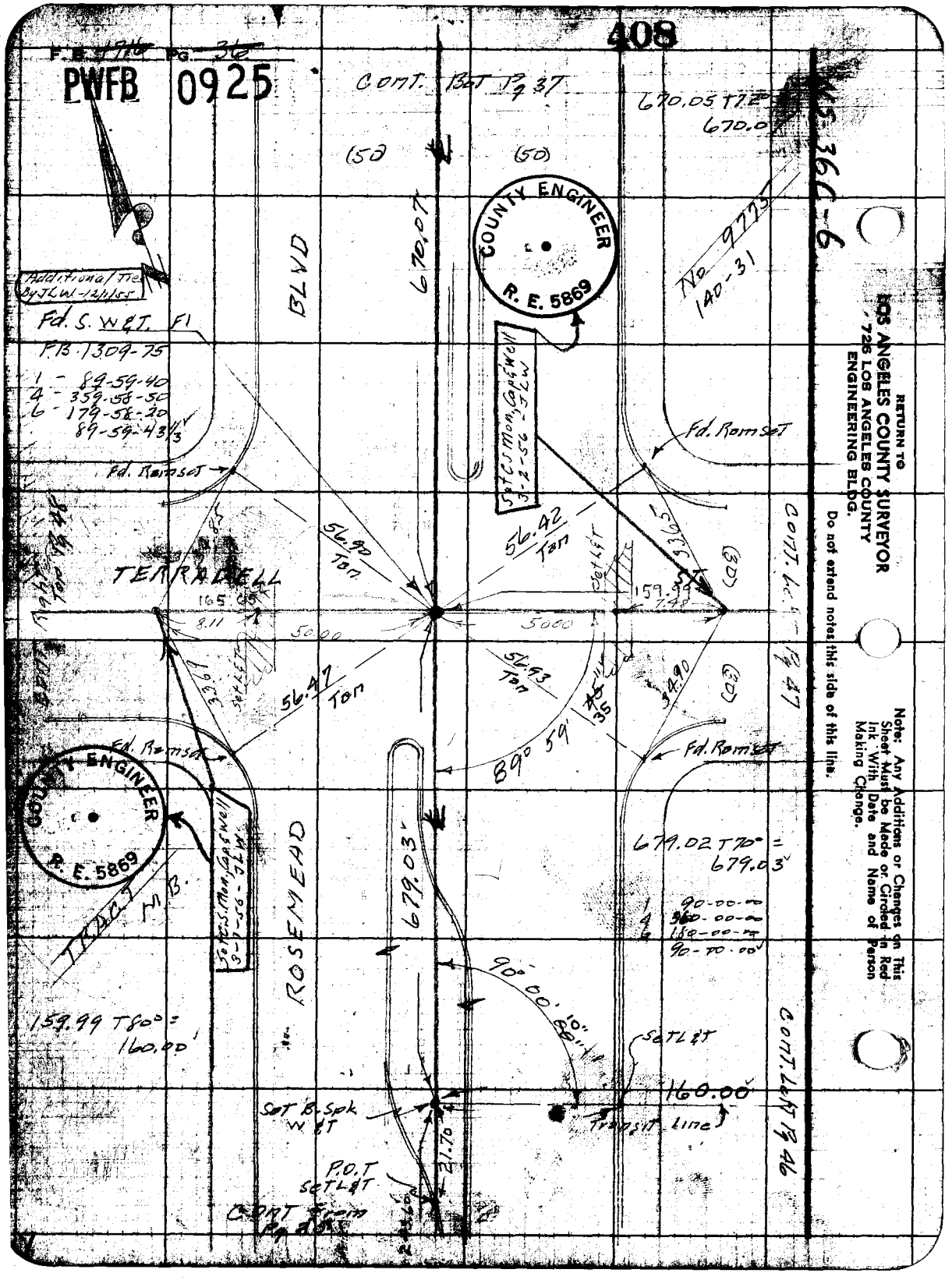
CONT. 5 1/2 13.34

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

Do not extend notes this side of this line.

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

76F2095 247 2-51


408
F.B. 1716 Pg. 36
PWFB 0925
CONT. 13ST 13 37
670.05 T72°
670.0'
(50)
(50)
BLVD
670.07
COUNTY ENGINEER
R. E. 5869
No. 9773
140-31
Additional Tie By JLW 12/15/75
Fd. S. W&T. I"
P.B. 1309-75
1 - 89-59-40
4 - 359-58-50
6 - 179-58-20
89-59-43 1/3"
Fd. Ramset
SET C/L Mon. (GASKELL-STLW)
3-2-76
Fd. Ramset
56.42 T80°
56.99 T80°
TERRACELL
165.00'
8.11
5000
5000
159.99 T80°
7.98
(50)
CONT. Left
56.47 T80°
56.93 T80°
35°
34.90
(50)
89° 59'
Fd. Ramset
Fd. Ramset
COUNTY ENGINEER
R. E. 5869
TRACT M.B.
SET ES. Mon. (GASKELL-STLW)
3-2-76
679.03'
679.02 T70° = 679.03'
90-00-00
90-00-00
180-00-00
90-00-00
ROSEMEAD
90° 00' 10" 679.03'
CONT. Left
159.99 T80° = 160.00'
SET L&T
160.00'
Set B. Spk. W&T
Front St. Line
21.70
P.O.T. Set L&T
CONT. From
RETURN TO
LOS ANGELES COUNTY SURVEYOR
1726 LOS ANGELES COUNTY
ENGINEERING BLDG.
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

PWB 0925

409

Notes Cked by
Map No.
Office Work
Checked
Date

W. O. 1551 Tape No. 065 St'd 60 °F
Notes Snyder Date 1-53
Indexed L. C. Johnson

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

Do not extend notes this side of this line.

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

76F3095 247 2-51

(50) (50)

640.77

BLVD

Fd S.W.E.T.Fl
B.B. 1309-75

Additional Ties
by J.H.W. - 12/1/53

40.19 40.25

640.75 T 12.7=
640.77

F.D. Remset

4"x4" Conc.
Fd Remset

(30)

20.23

36.87

56.47
Tan

MAXINE

SET L.T.
1.0.2.

39.80

50.00

165.63

CONT. RIGHT Pg 49

59.50
Tan

50.00

20.23

25.43

ST

(30)

20.26

25.43

59.51
Tan

89° 59'

36.93

Fd Remset

40.16 40.22

IRACI
M.B.

ROSEMEAD

670.07

COUNTY ENGINEER
R. E. 5869

Set C.S. Mon. Cap & well
3-1-56 - JH

Set C.S. Mon. Cap & well
3-1-56 - JH

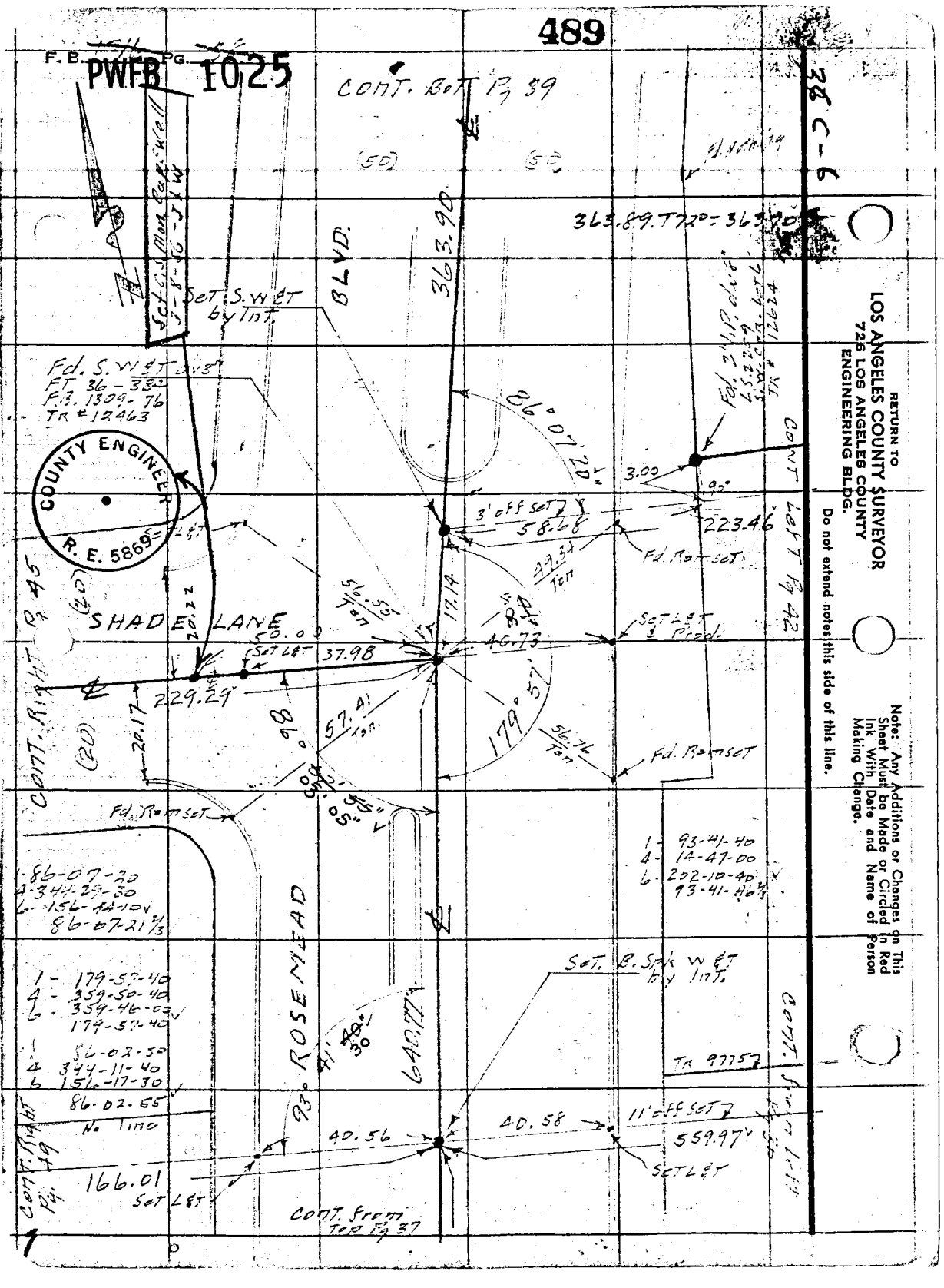
COUNTY ENGINEER
R. E. 5869

CONT. From Pg 36

CONT. BOT 17 39
(50)
(50)
Fd Nail & Tag
363.89 TYP = 363.90
363.90
BLVD.
Set C.S. Mon. & Well 3-8-56 - JKW
Set S.W.&T by Inf.
Fd. S.W.&T Dim's FT 36-384 F.B. 1309-76 TR # 12463
COUNTY ENGINEER R.E. 5869
Fd. Nail & Tag
CONT. Left 19 42
86° 07' 20"
3.00
90°
3' off Set
58.68
223.46
49.34 Tan
Fd. Ramset
56.55 Tan
1714
SHADELANE
50.00
Set L&T
37.98
40.73
Set L&T & Prod.
229.29
(20)
20.17
57.41 Tan.
179° 57' 05"
56.74 Tan
Fd. Ramset
Fd. Ramset
1 - 93-41-40
4 - 14-47-00
6 - 202-10-40
93-41-46½
86-07-20
3 344-29-30
4 156-44-10
86-07-21½
1 - 179-57-40
4 - 359-50-40
6 - 359-46-00
179-57-40
1 86-02-50
4 344-11-40
6 156-17-30
86-02-55
No. Tinc
ROSEMEAD
640.77
93° 41' 40" 30
Set B. Spk. W&T by Inf.
CONT. From Left
TR 9775?
40.56
40.58
11' off Set
359.97
Set L&T
166.01
Set L&T
CONT. From Top Pg 37
RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY ENGINEERING BLDG.
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
C-9

F. B. 411 PG. 26

PWFB 1025



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

Do not extend notes this side of this line.

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

PWFB 1025

490

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

Surveyed by
W. O. 8251 Tape No. 6K5 Std. 66 °F
Surveyed by
Notes Snyder Date 1-8-53
Indexed C. Johnson

F.B. 1244 Pg. 27

39.98 — 7.91 — 32.07

(50) (50)

TRACT NO. 12607

B.C. Fd. S. W&T Tr. PB 1309-77

Fd. 1¼" I.P. dn 1ft. L.S. 2209 N.W. COR. LOT 1 TR. # 12624 M.B. 232-20 Tr. # 13007 M.B. 291-40

BLVD

201.94'

20° 07

201.93' S 72° E = 201.94' LOT 1

Set L&T

Fd. Brass Cap

40.00

67.26

80.00

63.87

AERO DR.

Fd. S. W&T F.B. 1309-76

229.15' N 72° E

50.00

40.45

39.91

10.09

Set L&T & Prod.

Set L&T

63.77

(90° 00' 00" Rec.) 90° 07

30' (Rec. & Meas.)

62.34

Set L&T

Set L&T

1 - 90-07-00
A - 30-00-00
L - 15.71

TRADEMEAD

363.90'

COUNTY ENGINEER R.E. 5869

Set C.S. Mon. Tags "Illegible"

COMT. TR. 13007

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

Do not extend notes this side of this line.

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

74F3098 247 2-61

PWFB 1025 491, 492

R.B. Book Pg. 40

P.I. Fd. 1"x2" dn 2"
Reset 3/4" I.P. dn 12"
Set B. Spk. w&T on Surface
See 1 & 42 for Ties

B.C.
Fd. 2" I.P.
L.S. 1102 F1
TR# 12463

12624
237-29

Set L&T & Prod.

Cont. Left Pg. 42

Cont. from Pg. 42

(E.)

46.14

12.45

LINDELL AVE

(E.)

Set L&T

DR

(S.)

Tan

25.30

0.31

Tan

Set L&T & Prod.

70.32

78.81

(S.)

Cont. Left Pg. 41

81° 46' 00"

45.50

24.22

Set L&T & Prod.

Set L&T

Tan

18.91

55½'

136° 46' 00"

1 - 136-46-40
4 - 187-06-30
L - 155-39-50
136-46-39½'

TRACT NO MB

Fd. 1"x2" dn 2"
Reset 3/4" I.P. dn 12"
Set B. Spk. w&T on Surface

Δ Curve Data
Δ = 180° 00' 00"
R = 169.82

1 - 81-46-00
4 - 327-24-00
L - 180-35-50
11-45-50½'

L = 175.13 R = 169.82
Tan 12624

168.01'

Δ = 59° 04' 35"

Set C.S.M.M. Cap Well 2-28-48 Stamped

168.02 TSC = 168.81

1 - 150-28-10
4 - 241-53-10
6 - 187-49-50
150 c 28-18½'

Set L&T

18.81

18.16

Set L&T

27.01

28'

Set L&T

B.C.
Set 3/4" I.P. dn 12" Per Rec. dist.
From Lexington & Collatin Rd
Set B. Spk. w&T on Surface

26.00

30.00

150'

Fd. 2"x2" & Tag L.S. 2348

Set L&T

COUNTY ENGINEER
R.E. 5886

12.18

Lot #9
TR# 12624

(S.)

(E.)

Cont. from Pg. 43

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

Do not extend notes this side of this line.

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

LMS 36 D 5

PWFB 1025

493, 494

Map No.
Checked
Date

W. O. 1251 Tape No. 615 Std. Left °F
Surveyed by
Notes Snyder Date 1-53
Indexed C. Johnson

Cont. Right of Way

229.16 T&G
229.15

TRACT MB

AERO DR.

229.15

(30) (30)

No. 12624
237-29

1 - 111-01-00
4 - 84-04-00
6 - 306-06-00
111-01-00

1 94-28-50
4 17-55-00
94-28-45

18.05 18.11

Set L&T

56.66 Tan

94°28'45"

Fd. 2" I.P. in Mon. L.S. 2209 N.E. Cor. Lot 1 Tr. 12624

Set L&T

Fd. 3/4" I.P.

Δ = 49°22'49" Rt
L = 72.28 Tr. # 12624

71.28

15.82

Δ = 26°49.21
L 79.52
Par Tr 12624

18.81 0.16

21.15 21.14

27.94

MYRON

Set L&T

Set L&T & Prod.

Set L&T

Set L&T

Reset L&T 2-28-55 Snyder

@ AERO DR

Cont. Right 13.40

Fd. 2" I.P. EN. Fl. Par Tr #12463 Par Tr #12624

Curve Data
Δ = 180°00'00"
R = 169.82'

Fd. 2" I.P. in Mon. L.S. 2209 N.E. Cor. Tr. #12624

F.B. 1816 Pg. 42

495

PWFB 1025

CONT. L&T Pg 40

1 - 162-30-10
4 - 290-00 40
6 - 255-29-00
162 30-10

Set L&T

20.46 Tan

46.16

29.77 Tan

Δ=17°29'50"
R=300.00'
T=46.16
L=91.62

162°30'10"

3/4" I.P. dn 12" per Pg 40

P.I.

18.56 Tan

32.68

Set L&T

46.16

Set L&T

TRACT NO 12624
M.B. 237-29

Set Sm. Cap & Well
2-29-56 - JLW

17.94

18.13

E.C.

LINDELL AVE

E.C. Fd. 3/4" I.P. dn 3"

144.52 T66°

1 - 93°47'05"
93-47-05

144.52

95.36

223.48 T56° = ~~223.46~~
223

(25)

(25)

Set L&T

47.05"

37.47

38.00

Set L&T

18.27

15.48

Tr. line 2

18.03

18.06

3.005

3' off Set 2

223.46'

Set B. Spk w/ T

Fd. 2" I.P. Fl.
L.S. 2209
TR. # 12463:
M.B. 236-44
TR # 12624
M.B. 237-29

See Pg. 42

Set C.S.Mon. & Well
3-8-56 - JLW

COUNTY ENGINEER
R.E. 5869

COUNTY ENGINEER
R.E. 5869

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

Do not extend notes this side of this line.

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

LS 36-C-6

PWEB 0925 410 & 411

Name Chkd By
Map No.
Office Work
Checked
Date

W. O. 6351 Tape No. 685 Std. 68 °F
Surveyed by
Notes Snyder Date 1-53
Indexed C. Johnson

Note: Any Additions or Changes to this Sheet Must be Made on Check Print with Date and Name of Person Making Change.

Do not extend points this side of this line.

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

TEPCOS 247 2-51

AVE 409.26 (E0) (ET) 45.00

Fd. L & T

Set C.S. Mon. Cap & Well 2-28-54 J.L.W.

Set S.W & T by 1.17 T

Fd. 6" W & T Ft. 3.6 / 3.82 Removed Held To This Sur Line

NEW TIES Pg. 18

74.99 T 45.00

40.02 N 40.03

TEXARADELL ST 145.65 To Alley

73.82

RESET C.L. Mon. Cap & Tack Set in Well 0.1' Below Surface

COUNTY ENGINEER

Fd. 2" I.P. & N. Fl. L.S. 12-28 M.B. 12-28

Set L & T

Fd. Nail P.P. & Tag 164967

MANZANAR

89° 59' 45" 333.16

B 33.76 T 68°

409.27 T 70° = 409.26

Set B.S & W By Prop. between Alley & Texaradell

1 - 106-02-30
4 - 64-10-00
6 - 276-15-00
106-02-30

Alley

ALLEY 144.67

90° 00' 00"
89° 57' 30"
179° 57' 30"
89° 59' 45"

106.02.30 Meas & Rad

107.97'

Destroyed by Const. Reset Mon. in Well & Tack in Tag by Tack

Set N & T R.P. "L" 1.2 Below

Set C.S. Mon. Cap & Well 2-28-54 J.L.W.

58.90

Set N & T R.P. "L" 3.2 Below

ALLEY

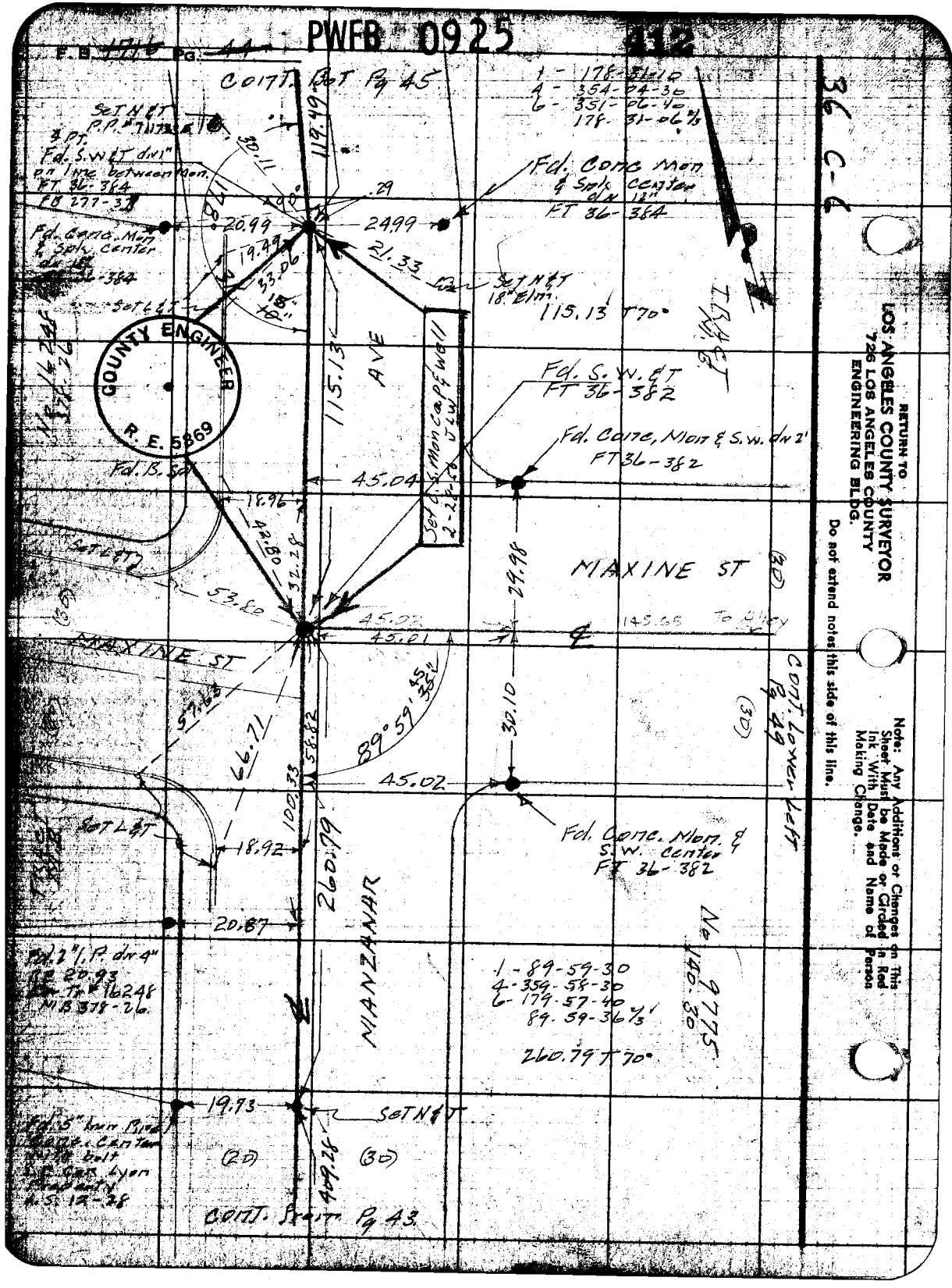
Fd. Old S.F. & W Ft. 3.6 / 4.52 dia Reset B. Spk. & Wsh on Surface

107.97 @ 72° 107.97

NEW 24" PIPE

COUNTY ENGINEER

Cent. Street Right


F.B. 1014 Pg. 44
COMT. BOT Pg 45
1 - 178-51-10
4 - 354-04-30
6 - 351-04-40
178-31-06 2/3
Set N&T 3 PT. P.P. #711786 on line
Fd. S.W. & T dn 1" on line between Mon. FT 36-384 FB 277-33
30.11
118.46
.29
Fd. Conc. Mon & Spk. Center dn 1/2" FT 36-384
20.99
24.99
19.49
21.33
33.06
18" Elm
Set N&T 18" Elm.
115.13 T 70°
Fd. Conc. Mon & Spk. center dn 1/2" FT 36-384
Set L&T
COUNTY ENGINEER
R.E. 5869
115.13
AVE
T.B.M. FT
Fd. S.W. & T FT 36-382
Fd. Conc, N&T & S.W. dn 2' FT 36-382
Fd. B.M.
45.04
Set X mon. cap & tag L.S. 2-22-68
18.96
42.80
32.28
Set L&T
MAXINE ST
(30)
29.98
53.80
45.02
45.01
145.65 To Alley
MAXINE ST
(30)
COMT. Lower Pg 49
51.65
89° 59' 45" 35.82
30.10
66.71
45.02
100.33
Fd. Conc. N&T & S.W. center FT 36-382
Set L&T
18.92
20.87
210.79
NIANZA AVE
Fd. 2" I.P. dn 4" LS 20.93 Tr # 16248 M.B. 378-26
1 - 89-59-30
4 - 359-58-30
6 - 179-57-40
89-59-36 2/3
260.79 T 70°
No 9775
140.30
19.93
Set N&T
Fd. 5/8" Iron Rod & Conc. Cap Tag 2" Bolt L.S. Cats Lyon Boundary N.S. 19-28
(20)
(30)
44.94
COMT. Start Pg 43
36 C-4
RETURN TO LOS ANGELES COUNTY SURVEYOR 726 LOS ANGELES COUNTY ENGINEERING BLDG.
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

F.B. 15 PG. 44 PWFB 1025 496

36 C-4

CONT. EAST PG 45

1 - 178-31-10
4 - 354-04-30
6 - 351-06-40
178-31-06 1/3

SET N&T P.P. #71173 E 0.30' 3 PT. Fd. 3/4" I.P. dn 4" on line between mon. FT 36-364 FC 277-38

Fd. Conc. Mon & Sdr. Center dn 12" FT 36-364

Inc. Mon & Sdr. Center dn 4" FT 36-364

SET L&T

SET N&T 18" Elm.

115.13' T 70°

RT 16.24

COUNTY ENGINEER R. E. 5869

Fd. S.W. &T FT 36-382

Fd. Conc. Mon & S.W. dn 2' FT 36-382

Fd. I.S. 5a

45.04

Set C.S. Mon. Caps on W.L.

MAXINE ST

145.65 To Alley

MAXINE ST

CONT. LOWER LEFT PG 42

89°59'45" 58.42

45.02

Fd. Conc. Mon. & S.W. Center FT 36-362

TRACT

SET L&T

260.79'

NIANZANAR

Fd. 2" I.P. dn 4" RE 20.93 Tr # 16248 MB 378-26

1 - 89-59-30
4 - 354-58-30
6 - 174-57-40
89-59-36 1/3

260.79 T 70°

Fd. 5" Iron Pipe Conc. Center with bolt S.E. Cor. Lyon Property L.S. 12-28

SET N&T

(20) (30)

CONT. FROST PG 43

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

Do not extend notes this side of this line.

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

PWB 1023

497

Notes Ck'd
Map No.
Office Work
Checked
Data
W.O. 2351 Tape No. 1185 St'd. LL °F
Surveyed by
Notes Snyder Date 1-53
Indexed C. Johnson

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

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

Do not extend notes this side of this line.

75F3095 2-47 2-dl

P.B. Corp. signs with Spk. & W. Center dn 24" and Rod. FT 36-384 Held To these for Line

Set Nail R.P.P. L.S. 5868 98

P.I. Fd. Remains of old 2x2 Reset 3/4" I.P. by Int. dn 12" F.B. 277-31

Fd. X Top 3'x3' Weir box FT 36-384

8" Orange Tree

Fd. C. w/ Bt FT 36-384

SHADE LANE

229.29

50.12

25.02

51.83

95.80

.04

0.02

28.20

29.63

95.74

92.28

Fd. Nothing

E.C.

Δ = 87°31'40"
R = 100.00'
T = 95.78
L = 152.76
229.29 T74°

Set B. Spk. & W. Cap Well 3-9-56 - JLW.

1 92-28-10
4 369-52-50
6 194-49-10
92.28-12"

95.80 T74°
95.74 T74°
288.16 T74° = 288.17

0.04 (20) B.C. (20)

Fd. Spk. & W. dn. 3" FT 36-384 FB 277-31

1 87-47-00
4 351-08-40
6 116-45-00
87-47-10

AVE

288.17

Fd. 2" I.P. & Tag #L.S. 2209 dn 9"

W. LINE TR. #9775

87.70 Ar.

18.02

.77

19.19

20.00

Fd. Nothing N.W. COR. TR. 9775

11.01

11' ± ff Set 2

148.78

Fd. S.W. & T FT. 36-384

20.43

MANZANAR

Set B. Spk. W & T by Int.

119.49

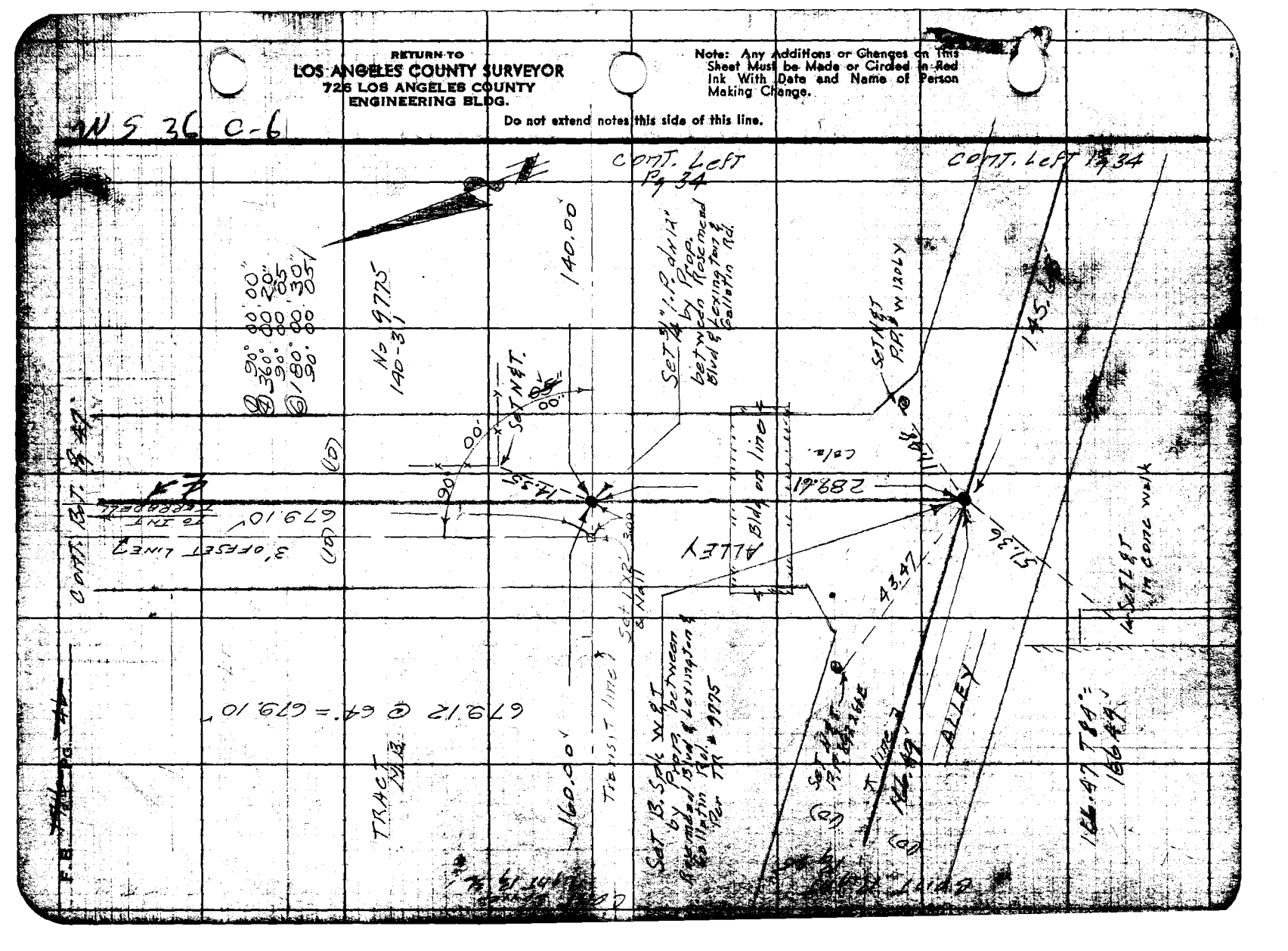
(20) Bent. Spec. 44

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.

WS 36 C-6



F.B. ~~T.M.~~ PG. ~~42~~

PWFB 0925

413, 414

COMT. B.T. Pg 47

N 5 3G C-L

3' OFFSET LINE

679.10' (D)

679.12 @ 64' = 679.10'

(D) 90° 00' 00"
(D) 360° 00' 20"
90° 00' 05"
(D) 180° 00' 30"
90° 00' 05"

TRACT No 9775

No 9775
190-31

90 x 00.

SET N&T.

14.35

160.00'

140.00'

Transit line

Set 1"x2" Stake & Nail

Set B. Spk W&T by Prop. between Rosemead Blvd & Lexington & Gallatin Rd. Per TR # 9775

Set 3/4" I.P. dr 12' by Prop. betwn Rosemead Blvd & Lexington & Gallatin Rd.

ALLEY

Bldg on line

289.61

Calc.

Set N&T R.R. Spk W 12.0 LY

43.47

11.38

Set N&T P.P. # W 12.0 LY

166.49'

ALLEY

51.36

145.68

166.47 T84°= 166.49'

Set L&T in conc walk

COMT. Left Pg 34

COMT. Right Pg 34

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

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

PWD

Map No.
Checked
Date

W.O. 2351 Maps No. 814 Std. 64 °F
Noted Snyder Date 2-53
Indexed J. C. Johnson

Notes Any Alterations Should Be Made In Ink With Date And Making Change.

Do not extend notes this side of this line.

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

Set B. Sph. W & T by Prop. @ Lexington & Cullano Rd. Per Tr. # 9725

Set N&T P.K. # 361366

Cont. Right

MAXINE

ST.

Set N&T in cone stop

House

Set N&T West Side Post

Set N&T 12" Acacia Tree

TRACT

No 9775

Set L&T By Int.

Set L&T Cone Dwg

TERRADELL

Note: This ... to Monument ... Looking ...

Set L&T Cone Apron to Garage

Fd 2" X 2" Stag R.E. 5.74 Flush

Cont. Right

Δ 90° 00' 00"
359° 59' 59"
89° 59' 59"
179° 59' 59"
63° 59' 59"

PWEB 0925

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

Do not extend notes this side of this line.

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

Set L&T Conc. Dwg

7° OFFSET LINE

Set Lg BS&D BY INT

TERRADELL

Set Sm B.S.

Set Sm. B.S. By Prop. Between Rosemead & Manganar

To Int Manganar

To Int Rosemead

Fd N&T No Ref

Set Chix ON F.H.

Fd BS Conc. gb

SET N&T PK 361305E

875.01 Calc

NEW ALLEY Per E-117-282

Set 1"X2" & N by INT

Set 3/4" I.P. dn 12" by Prop between Rosemead Blvd & Manganar Ave Per TA#9775

No 9775 140-31

Set 1"X2" Conc. Plug

Set N&T

ALLEY

(TO BE VACATED)

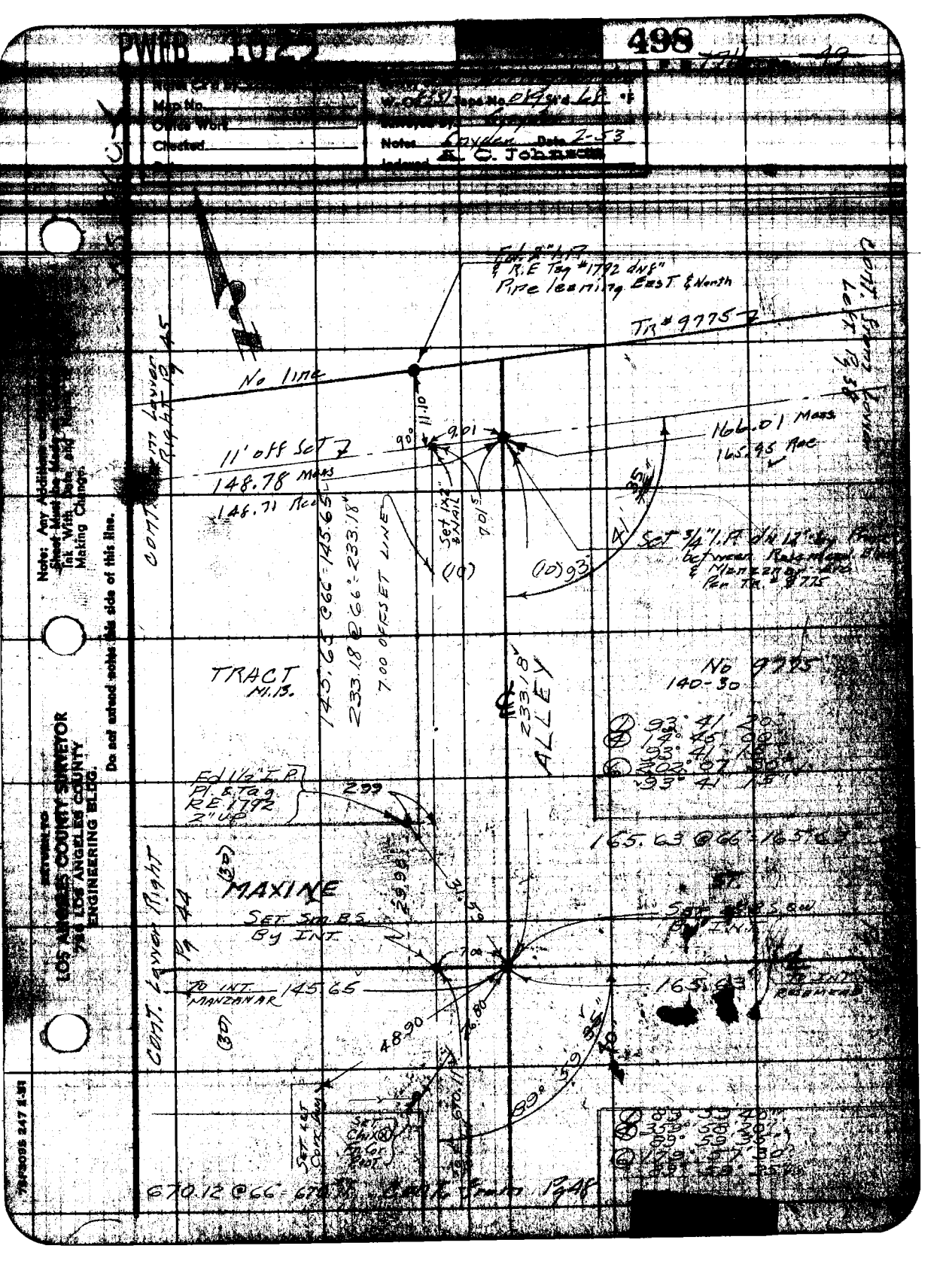
Set "X" Side of Fire Hyd.

Set 1"X2" & N.F.I. BY INT

PWB

498

Map No.
Office Work
Checked
W. of 2nd Tape No. 8 Kg's Left
Notes Layden Date 2-53
Indexed E. C. Johnson



Note: Any Additions Should Be Inked In With Pencil Making Changes.

Do not extend notes this side of this line.

LOS ANGELES COUNTY SURVEYOR
720 LOS ANGELES COUNTY ENGINEERING BLDG.

FORM 215 2-51

F.B. ~~1916~~ Pg. ~~50~~

Cont. 13°T
R 54

Fd. C. Spk & Tw
F.B. 1736-39
Marked R.P.
181.4L off State Hwy ℄

Fd. L & T.

56.72
18.51
27.09
50.79

(30) AVE

(30)

STOAKES

261.22'
P.R. F.B. 1736-39

BROOK PARK Rd.

HWY

STATE
Under construction

No 9856

Fd C.S. Mon. Cap E Well
3-9-56
JLW
Fd. ~~3/4" I.P. down~~
F.B. 1736-38

FRACT

VISTA DEL RIO
AVE
℄

29.25
36.04
46.46
57.83

Fd. L & T.

Fd. B. Spk.

Fd. L & T.

Fd. L & T.

WS 36C-6

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

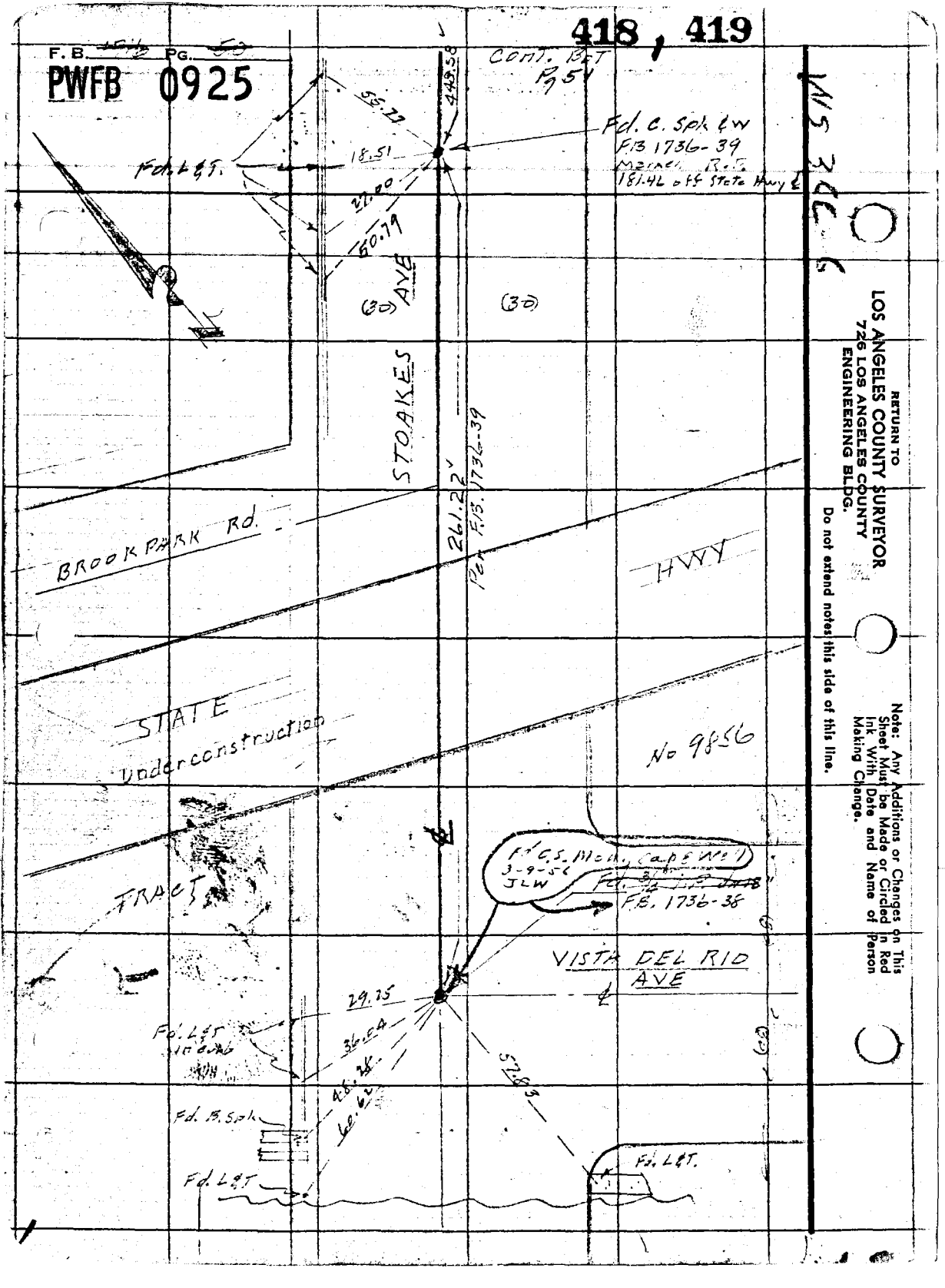
Do not extend notes this side of this line.

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

418, 419

F. B. [illegible] PG. [illegible]

PWFB 0925



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

Do not extend notes this side of this line.

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

PWEB 0925

420

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

Survey of Thomas Guide
W. O. 8551 Tape No. 214 St'd. LE °F
Surveyed by Snyder
Notes Snyder Date 3-53
Indexed C. Johnson

F.B. 1716 Pg. 51

WS-84C-6

CEDAR TREE RD

638.83 @ 68.00 R

1 - 89-55-00
4 - 359-40-80
6 - 179-30-40
89-55-04

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

Do not extend notes this side of this line.

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

(30) (30)

Set N&T P.P.# 7117036

No Evid.

AVE

50.04

89° 55' 04"

VISTA DEL ROSA AVE

Fd. L&T

Fd. L&T & Iron rod

18.45

26.59

45.82

280.49

69.0 E

Fd. L&T

Set N&T P.P. 9045A52

No Evid.

Reset S.& W. Per Ties F.B. 1736-39

280.49' T68°

648.58' T68°

NO 15537

FRALEY

Sotos Mon. Cap & Well 5-9-54 L.S.

COUNTY ENGINEER R.E. 5869

448.55 @ 68.00 R

STOAKES

448.58'

COAST TWO Pg 50

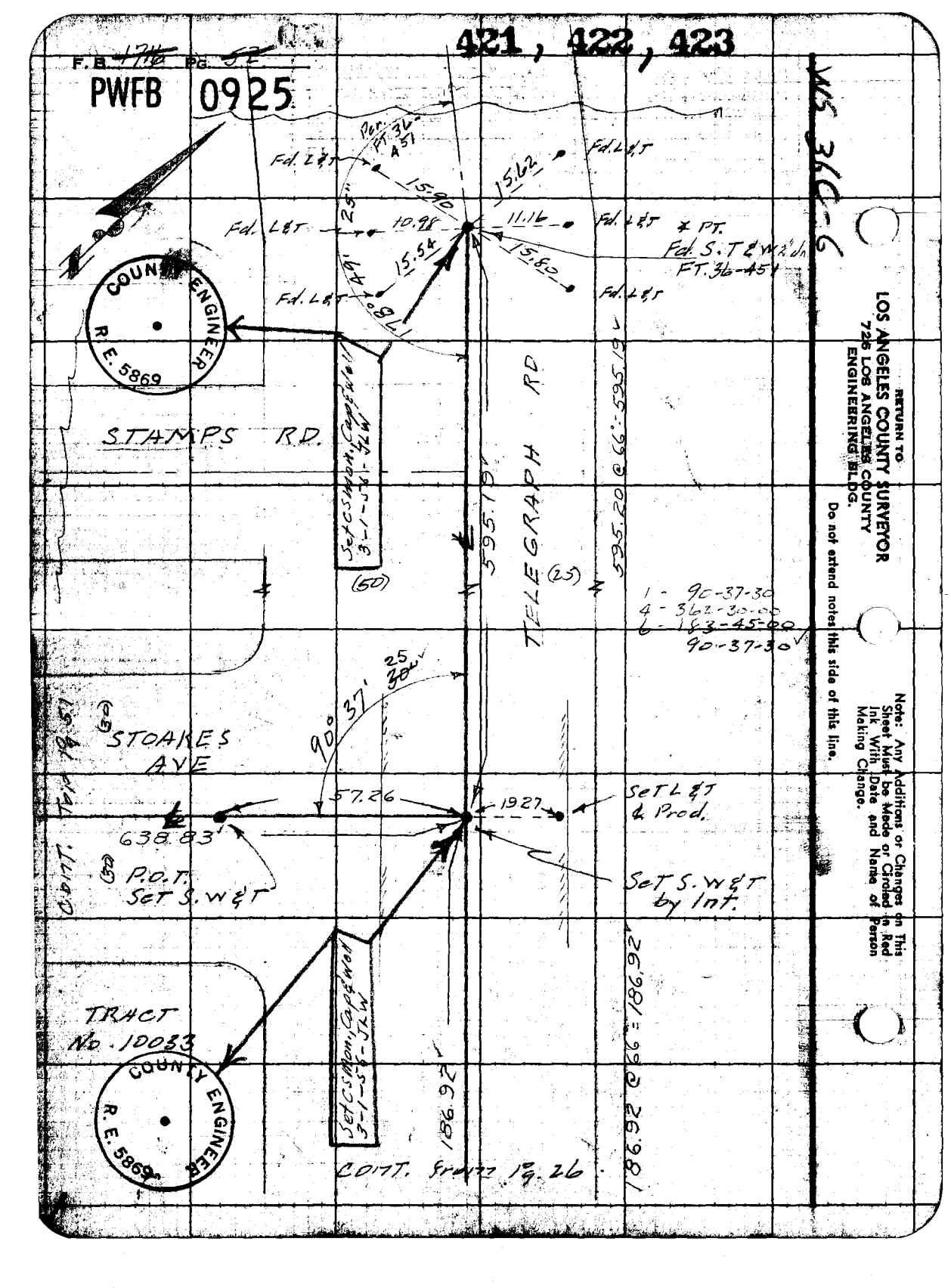
78FS095 247 2-51

F.B. 176 Pg. 52

PWFB 0925

421, 422, 423

MS 36C-6



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

Do not extend notes this side of this line.

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

PWFB 0925

424

F.B. 1716 Pg. 59

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

Survey of Huntington Ave
W. O. 8351 Tape No. 289 Std. 66° F
Surveyed by Snyder
Notes Snyder Date 2-53
Indexed R.C. Johnson

No. 10035

WS Rge 6

TRACT

Fd. B.Spk

TRACT line

No Evid

AVE

60.33 Tan

23.33

23.70 Tan

Set B. Spk W&T.

Set S&W. Fd. old 2x2 S.N.

30.02

(30)

Set L&T

HWY

STATE under construction

294.06

294.06 Tan

Fd. C. Spk & W FB 1736-40

No. 9856

TRACT

NEL CAR

Fd. S&W FB 1736-40

Fd. S.&W. F.B. 1736-40

42.71

(22)

VISTA DEL RIO AVE

22.44 Tan

Fd. S. & W.

FB. 1736-40

Fdcsmon, cap & Well 3-9-56-JLW.

53.46

Fd. L&T in conc walk

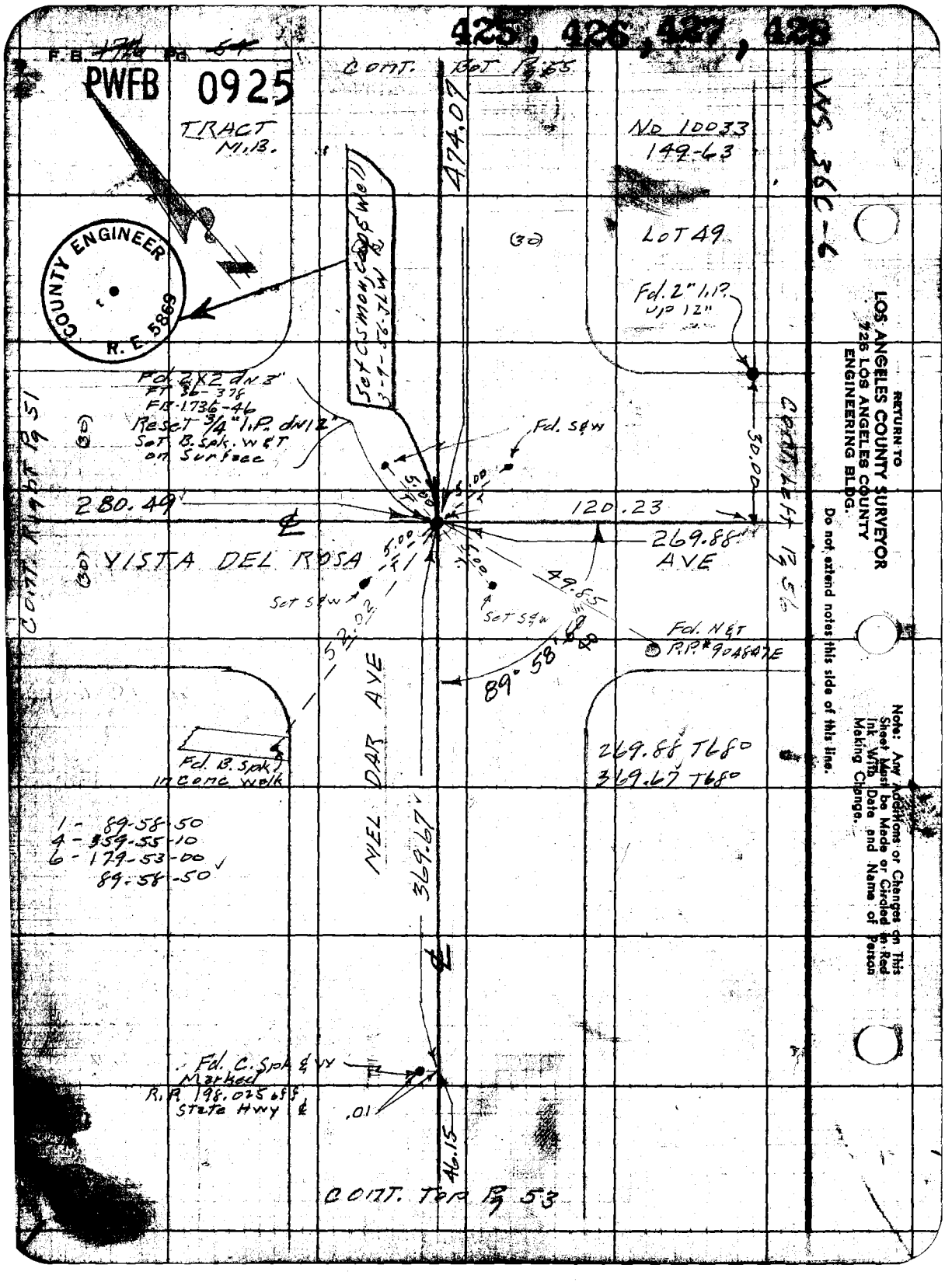
Fd. B. Spk. in conc walk

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

Do not extend notes this side of this line.

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

76F3095 247 2-51


425, 426, 427, 428
F.B. 198 Pg. 54
PWFB 0925
TRACT M.I.B.
COUNTY ENGINEER
R.E. 5869
Set C.S. Mon. & Mk. "L.S." 3-7-62
Fd 2X2 dn 3' FT 36-378 FR-1736-46 Reset 3/4" I.P. dn 12" Set B. Spk. W&T on Surface
Fd. S&W
Fd. 2" I.P. Up 12"
30.00
474.07
No 10033 149-63
LOT 49
CONT. LOT 19 51
280.49'
120.23
269.88
AVE
YISTA DEL ROSA
Set S&W
Set S&W
49.65
Fd. N&T R.P. 90.48 E
89° 58'
NEL DAR AVE
Fd. B. Spk. in Conc. walk
269.88 T68°
369.67 T68°
1 - 89-58-50
4 - 359-55-10
6 - 179-53-00
89-58-50
369.67'
Fd. C. Spk & Mk. R.P. 198.025 of S State Hwy
.01
46.15
CONT. TOR Pg 53
RETURN TO LOS ANGELES COUNTY SURVEYOR 925 LOS ANGELES COUNTY ENGINEERING BLDG.
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

PWFB 0925

429

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

Survey of
W. O. 8351 Tape No. 284 St'd 68 °F
Surveyed by
Notes Snyder Date 2-53
Indexed C. Johnson

F. B. 4414 Pg. 55

Fd. Termite 3 ft dia. 2 ft dp 18" Pen FT 36-453 Reset 3/4 x 12 24" Set B.S.&W.ET on Surface

Set Cs mon, Cap & well 3-9-56 - J.T.W.

COUNTY SURVEY R.E. 5869

CONT. FROM TAB Pg 54

ALLEY 157.37'

Fd. L & T in base Cor Fn Post

Fd. L & T base of Cor Fn Post

ALLEY VAC.

TRACT No. B.

Fd. Concision FT 36-453 dn 18"

1 - 29-34-50
4 - 116-35-20
6 - 177-53-10
29-38-51 1/3

Fd. L & T conc drive

474.07 T68°

Fd. 2" I.P. dn 12" Tr. # 10033

1 - 73-57-30
4 - 295-49-40
6 - 83-44-20
73-39-25

NIEL DAR AVE

474.07'

87.04'

169.91

70.01

SHANNAN

545.44

29°38'

30.00

CONT. FROM Tab Pg 54

CONT. Tab Pg 54

Fd. 2 x 2 dn 5" FT. L.L. 453 FB - 1786 - 4 Held for Reset 3/4 x 18" Set B.S.&W. ET on Surface

(Removed)

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

Do not extend notes this side of this line.

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

76FB095 247 2-51

PWFB 0925

430

F.B. 1944 Pg. 56

Cont. Bot Pg 55

MS 36C-6

1 - 60-20-00
4 - 241-24-00
6 - 362-00-00
60-20-00

545.57' TL 80°

TRACT No 9389
M.M. 149-65

29.45

Fd. 2" I.P. No Nail
V.C. 12"

Loc. Ing N&E

Lot 29

N 44-10'33" W 63.33'

No Evid

Fd. B. Spk

No Evid

Set X in Post

Fd. Conc Mon. with Spk. center FT 36-378 dN 12"

30.03

58.57

12.10

60.50

30.00

60.20.00"

83.33

72.67

26.20

Set 3/4" I.P. dN 12" by Int. Set B. Spk on Surface & 2-3" Ties

Cont. Left 1963

VISTA DEL

269.88'

161.92

Fd 1X2 EI Reset 3/4" I.P. dN 12" Set B. Spk. on Surface & 2-3" Ties

37.90

48.27

24.46

22.12

14.08

51.91

50' ROSA AVE

Set N&T T.P. McLITY

No Evid.

42.98

21.10

50.00

89°

42.02

Set L&T Conc Wall

1 - 150-21-10
4 - 241-24-40
6 - 182-07-00
150-21-10

1 - 89-58-40
4 - 359-55-10
89-58-47½
6 - 179-52-50
89-58-48⅓

306.25'

Fd. S. W&T PB 1936-45 Held for line

306.25' T 68°

Set L&T 3-8-56 JLW

Fd. C. Spk & W Nail & R.P. 198.89 off. State Hwy

.015

Cont. From Pg 57

COUNTY ENGINEER
R. E. 5869

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

Do not extend notes this side of this line.

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

PWFB-0925

431

Notes Cmp by
Map No.
Office Work
Checked
Date

Survey of Surveying from Aug.
W. O. 8351 Tape No. 089 St'd. 64 °F
Surveyed by Snyder
Notes Snyder Date 2-53
Indexed E. C. Johnson

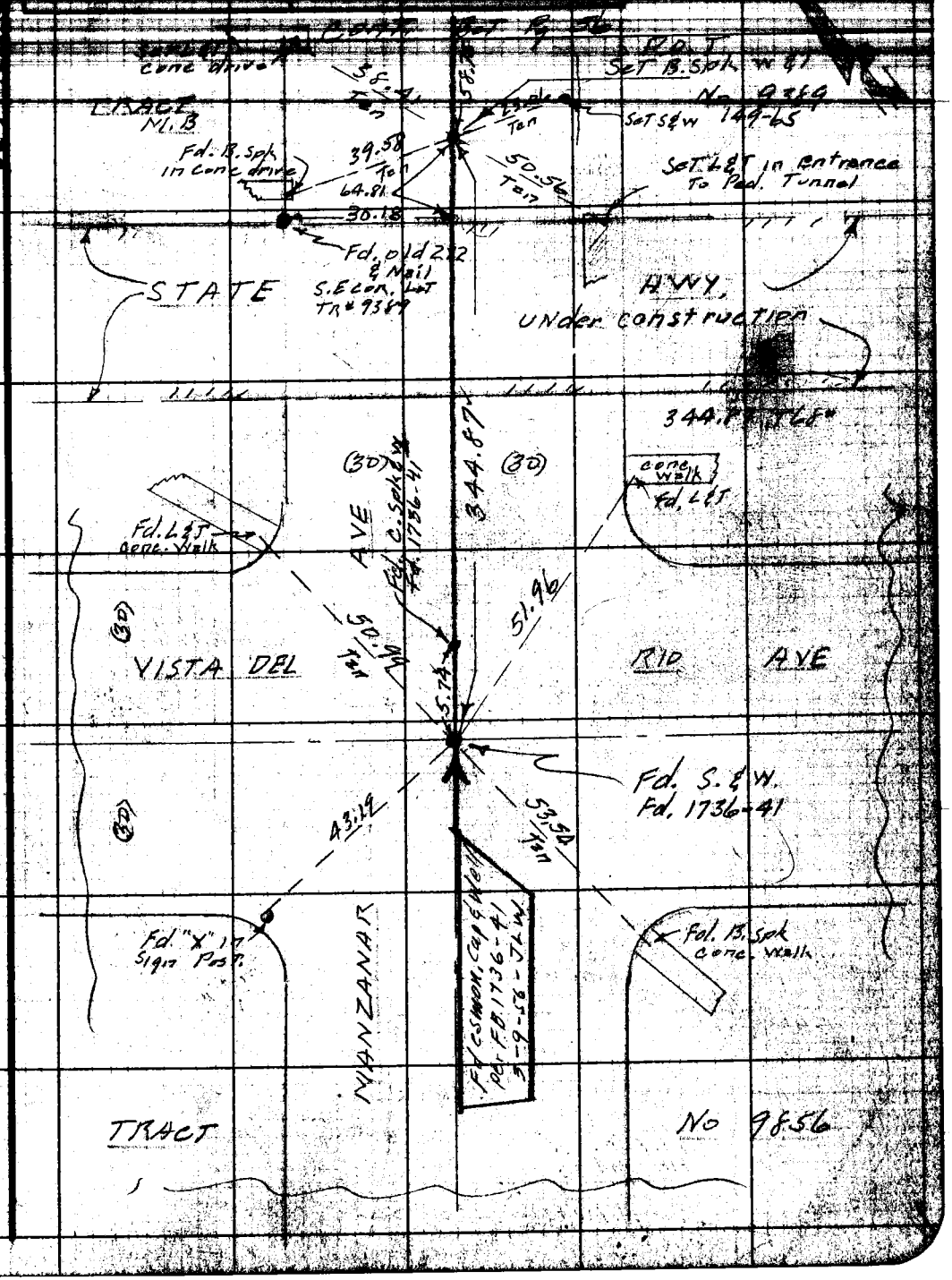
F. B. 1444 Pg. 57

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

Do not extend notes this side of this line.

RETURN TO
LOS ANGELES COUNTY SURVEYOR
"24 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3098 247 2-51



F.B. 1714 Pg. 64

PWFB 0925

432

709.85 T84° = 709.92'

CONT. 13 T 13 59

709.92

STATE

Under.

SET 1X2 Per TICS F.B. 1736-42

Fd. S & W F.B. 1736-42

68.68

VISTA DEL RIO AVE

90.77

F.B. 1736-42

93.63

00.44

05"

(60)

433.33'

(25)

HWY CONSTRUCTION

Fd. L & T F.B. 1736-42

31.62

Fd. L & T F.B. 1736-42

See F.B. 1736-43 for Mon.

Fd. S. & W F.B. 277-97 F.B. 1736-43

132.36 T84° = 132.38'

433.28 T84 = 433.33'

64.49

18.96

26.04

57.67

132.38'

Fd. L & T.

Fd. S & T, F.B. 1736-43

(25)

LEXINGTON

616.47' Per F.B. 1736-43

Fd. L & N

71.13

15.60

HOUSE RD

Fd. L & N

GALLATIN SCHOOL

70.38

See F.B. 1736-43 for Mon.

Fd. Spk. 2" dn. F.B. 1736-43 F.B. 277-42

18.75

43.92

32.07

Fd. X in Fire Hyd

Fd. X in Fence Post

Angle PT. Fd. S. & W 2" dn F.B. 1736-43 F.B. 277-42 used for line

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

Do not extend notes this side of this line.

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

W.S. 36C-6

PWER 0925

433

Map No.
Checked
Date

W. O. 8351 Tape No. 549 St'd. 66' °F
Notes Snyder Date 2-53
C. Johnson
Indexed

F.B. 1711 Pg. 59

1 - 29-29-20
4 - 18-32-00
6 - 33-04-35
29-39-15

1 - 119-40-40
4 - 116-42-30
6 - 335-04-35
119-40-45

364.40 T 68°
1 - 90-01-00
4 - 360-03-40
6 - 180-03-30
90-04-55

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

Do not extend notes this side of this line.

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

78F3095 247 2-51

Cont. Tan Pg 58

Cont. Tan Pg 57

Cont. Tan Pg 58

Cont. Tan Pg 58

Cont. Tan Pg 58

F.B. 1916 Pg. 60

PWFB 0925

Cont. Left Pg 24

1 - 76-23-30
4 - 305-34-20
6 - 98-21-10
76-23-31

M.S. R&C-6

No 9364

Set N&T T.P.# TM 167Y

Set C.S. Mon. Cap & Wall 3-6-52 - J.E.W.

164.62

Set B. Spk. W&T. Reg. dist. from Telegraph Rd.

Fd. Spk & T .01 W

Ale. Al

5.47

5.87

Set N&T T.P.# M2862Y

COUNTY ENGINEER R.E. 5869

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

Do not extend notes this side of this line.

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

Cont. Left Pg 24

290.56' (a)

ALLEY

(a)

Set N&T T.P.# 197505E

Set N&T T.P.# M1866Y

Fd. S&T FB 1399-162

.02

290.56' T70°

Fd. S. W&T FB 1399.162

.02

Fire Lot

Engine Co # 62

Rivera St.

LEXINGTON & GALLATIN RD

564.90'

53.18'

TRACT

Fd. S W&T No Rec'd

.03

Fd. S&T FB 1399-162

.03

Cont. from Pg 59

PWEB 0925

435

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

Survey of Harrington Ave
W. O. 2351 Tape No. 684 St'd. 1cf °F
Surveyed by: Snyder
Notes: Snyder Date 2-53
Indexed C. Johnson

Cont. Sta 19+59

Set L&T on North curb of Bridge

STATE HWY

LAKE WOOD BLVD

BRIDGE under construction

(50) (50)

1918.38' 12" FB 1309-72

Fd. S. W&T
FB. 1288-7
FB 1309-72
used. For line.

GALLATIN SCHOOL

HOUSE Rd

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 2-51

RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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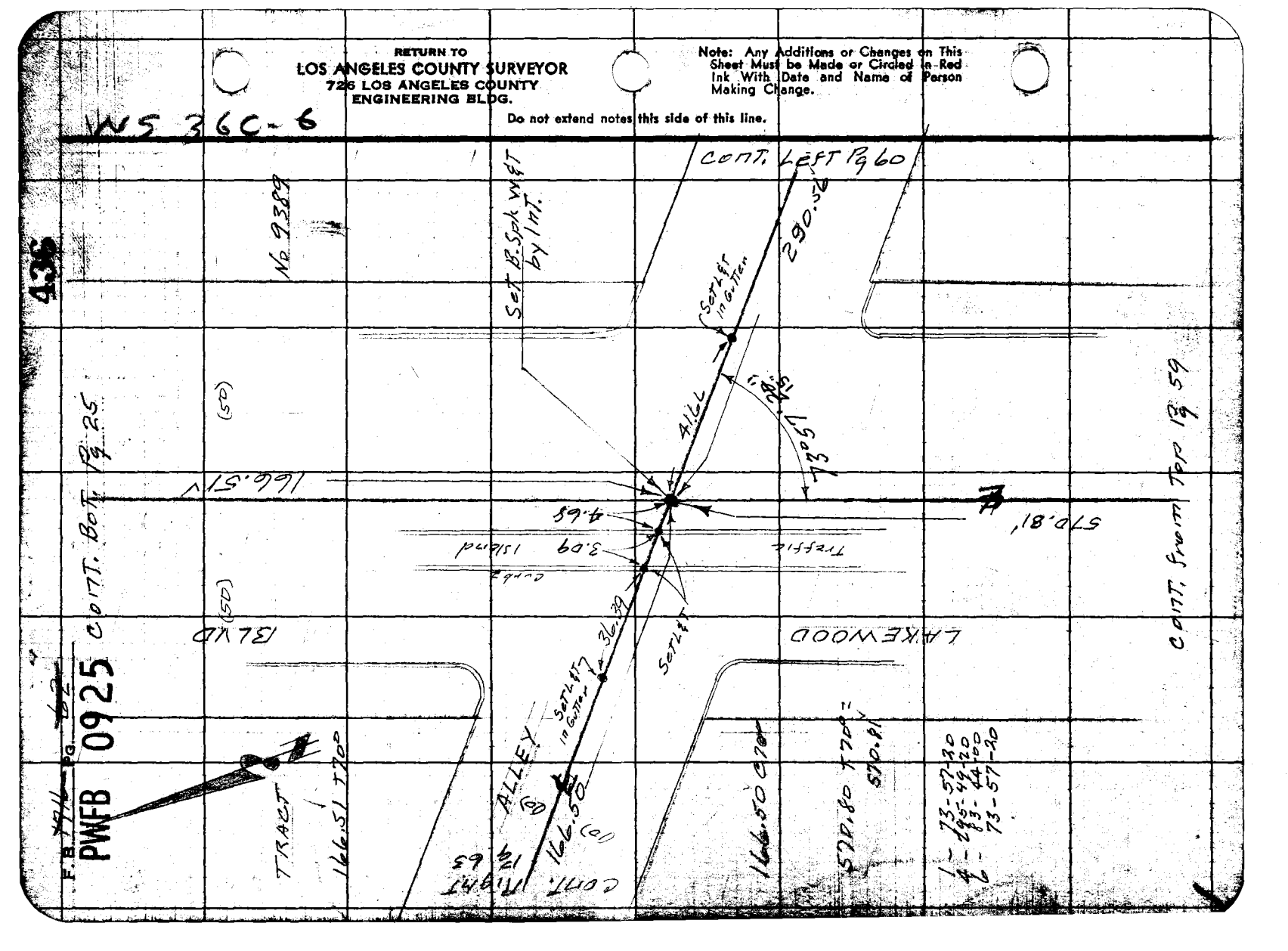
Do not extend notes this side of this line.

WS 36C-6

436

F.B. 1744 PG. 62

PWFB 0925



PWEB 0925

437, 438

Notes Ck'd by C. V. Scott
Map No.
Office Work
Checked

Survey of Lakewood Riviera
W. O. 6257 Tape No. 679 St'd. 66 °F
Surveyed by Snyder
Notes Snyder Date 2-53
C. Johnson

COUNTY ENGINEER

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

76F3095 247 2-51

M.S. 26 46

COAST RIGHT

19.5'

ALLEY

157.37'

(10)

Set IP&T

Set L&T

Walk

Fd. Nothing

Set C.S. in Monu Can & Well

"Set X" in Sidewalk

TRACT NO 10033

157.37' T66°

166.50'

73° 57' 30"

Set B. Spk W&T By Prop. between Lakewood Blvd & Manzanar Ave

Now Tied by PLS 11/29/55

1 - 73-57-30
4 - 295-50-00
6 - 83-45-00
73-57-30

Tract Line

ALLEY

596.90'

TRACT

1 - 60-22-30
4 - 241-20-40
6 - 362-01-00
60-20-10
No 9389

161.92' T66°

149.00' T66°

VISTA

(30)

Set N&T R.P. S 54 45 E

Set L&T Cone Stamp

596.86' T78°=
596.90

COAST RIGHT 19.5'

161.92'

60° 20' 40"

43.95'

Set B. Spk W&T by Prop.

63.05

39.62

DEL ROSA AVE

149.09'

Set N&T T. P. W. M. Lilly

Fd. B. Spk Cone down

10.96

Alley

Set B. Spk W&T by Prop between Lexington & Gallatin Rd & Manzanar Ave

F.B. ~~1716~~ PG. 1

PWFB 0925

439 440

MS 3.6 C-6

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LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
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CONT. LOT Pg 31
& LOT Pg 70

ST

Fd. 1½" I.P. & Tag RE 12.16 dn 8" TR # 14866

29.99

1 - 72-28-30
4 - 289-53-20
6 - 74-50-20
72-28-23½"

14866

SET L&T

48.94

44.92

19.37

SHERIDELL AVE

1011.60

60.48

63.79

64.53

SET L&T

dn 6"

Fd 1½" I.P. & Tag RE 12.16 TR # 14866

30.04

Fl

1011.60 TLG = 1011.60

This I.P. may have been disturbed

Meas 107° 31' 05" to 30" Tree TR # 14866

Fd. 1½" I.P. & Tag RE 12.16 dn 8" TR # 14866

3.00

1 - 107-31-00
4 - 70-04-20
6 - 285-06-30
107-31-05

SET L&T

53.25

44.92

19.63

936.03

60.48

63.96

SET L&T

27.51

CRAVELL AVE

CLAYMORE

Fd 1½" I.P. & Tag RE 12.16 dn 6" TR # 14866

30.00

936.04 TLG = 936.03

Cont. Right Pg 27

SET 3' TIES & 1x8 on surface

275.19

Fd. 2x2 Fl. 0.05 S. Pg 31 Fd. 1½" I.P. & Tag RE 12.16 dn 10" N & 0.17 Line TR # 14866

270.60

See Pg 31 for C.S. Mon.

SET 3' TIES & 1x8 on surface

275.73

PWER 1025

499

Notes Ck'd by C. J. Gallo
Map No.
Office Work
Checked

Survey of Survey
W. O. 2251 Tape No 0139 St'd 68 °F
Surveyed by Crews
Notes J S C. Date 6/9/53
Indexed C. Johnson

ADDITIONL CENTER-LINE

FOR

ARRINGTON AVE. S.S. DIST

J.N. 8351

C.I. ~~1644~~ 1605

COATES
OCHSNER
LEGAULT
BROWN

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

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RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F309S 247 2-51

F.B. ~~1716~~ PG. ~~42~~

PWFB 1025

500

WS 36 Cr 6

RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
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FD B.S.&W per AB. 1716/42

FD Lat

20.44

18.56

29.77 Tan

1 AVE

FD Lat

33.81 Tan

See Pg 42 for C.S. Mons

1445.52 Per Pg 42

LINDELL

FD Lat

30"

FD Lat

37.41

38.00

18.27

18.68

3005

3'OFFSET LINE

3.00 Calc.

9.11 Calc.

50'

FD 2"I.P Fl
L.S. 2209
Ti# 12762
Ti# 12629
F.B. 1716/42

FD B.S.&W per FB 1716/42

T LINE

177°

① 177° 50' 30"
② 351° 22' 00"
③ 177° 50' 30"
④ 347° 03' 00"
177° 50' 30" ✓

199.98 @ 62° = 199.98 ✓
120.45 @ 62° = 120.45 ✓
181.13 @ 62° = 181.13 ✓

FD B.S.&TIN

① 91° 36' 30"
② 6° 26' 00"
③ 91° 36' 30"
④ 189° 39' 00"
91° 36' 30" ✓

1406

0.23

199.98 ✓

FD N&TAG L.S. 2428

91°36' 30" 40"

50.00

SET SQ HD SPK & TIN BY INT

3°OFFSET LINE

2.85

120.45 ✓

SET 1"X2"B.M.

FD 2"I.P. Fl P.I. # 01

181.13 ✓

TO 2½" STAG

0.25

FD 2"X2" Fl. & TAG L.S. 2427

FD 2"X2" Fl. & TAG L.S. 2428

PWEB 1025

501

F.B. Pg. 527

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

Survey of
W. O. 859 Tape No. St'd
Surveyed by C.A.M.E.S.
Notes J.S.C. Date 6/19/53
Indexed K. C. Johnson

WS 1-C-6

SHADE LANE

MANZANAR AVE

ROSEMEAD BLVD

FD 3/4" I.P. 12" in Conc. Pl. & Tag RE 1792 per F.B. 1716/49 TIES 19.4' N

SET SQ. HD. SPK. & TIN BY INT

FD 2"X2" & Tags L.S. 2209

FD 3/4" I.P. 12" in Conc. Pl. & Tag per F.B. 1716/49

FD 2"X2"

FD 2" I.P. 8" in Conc. Pl. & Tag RE 1792 per F.B. 1716/49

FD B.S. & Tag per F.B. 1716/49 TIES Pg. 44

SET 1"X2" & Nail FLUSH

N. LINE TR. 9715

PROP LINE

20' OFFSET LINE

11' OFFSET LINE per Pg. 49

167.37 per F.B. 1716 Pg. 45 & 38

325.09 per F.B. 1716 Pg. 45 & 38

396.16

177.23

166.01 per Pg. 49

(50)

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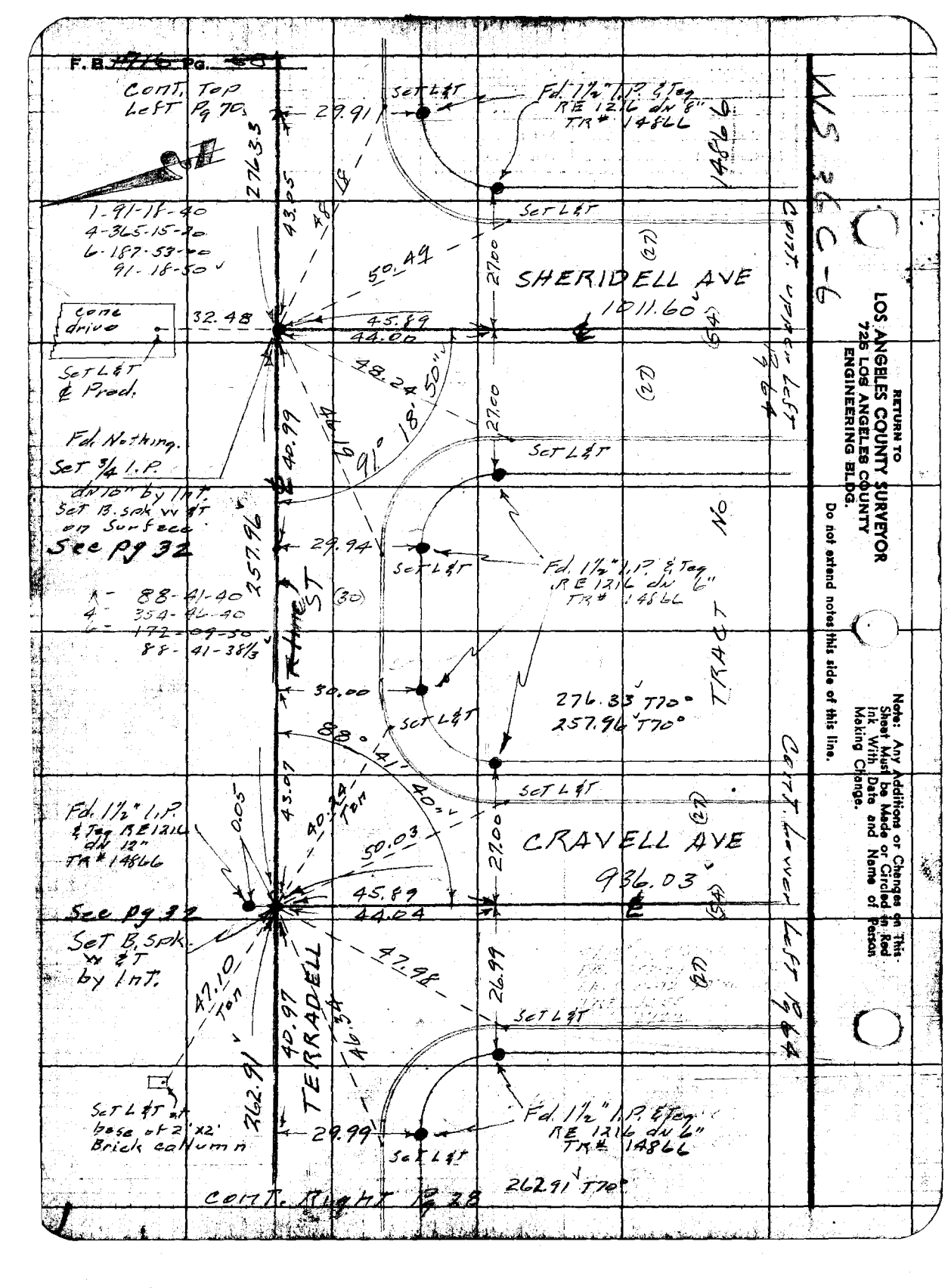
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY ENGINEERING BLDG.

78 FSOSS 247 2-51


F.B. [illegible] Pg. [illegible]
Cont. Top Left Pg 70.
1-91-18-40
4-365-15-20
6-187-59-20
91-18-50
Come drive
Set L&T & Prod.
Fd. Nothing. Set 3/4 I.P. under by Int. Set B. Spk W&T on Surface
See Pg 32
1- 88-41-40
4- 354-42-40
6- 172-09-30
88-41-38½
Fd. 1½" I.P. & Tag RE 1216 dn 12" TR# 14866
See Pg 32
Set B. Spk W&T by Int.
Set L&T at base of 2' x2' Brick column
Cont. Right Pg 28
Set L&T
Fd. 1½" I.P. & Tag RE 1216 dn 8" TR# 14866
Fd. 1½" I.P. & Tag RE 1216 dn 6" TR# 14866
SHERIDELL AVE
1211.60'
CRAVELL AVE
936.03'
TERRADELL ST
TRACT
Cont. Upper Left Pg 64
Cont. Lower Left Pg 64
276.33 T70°
257.96 T70°
262.91 T70°
29.91
29.94
29.99
30.00
43.05
43.01
40.97
27.00
22.00
26.99
50.49
50.03
47.98
45.89
44.00
48.24
47.10 Tan
40.24 Tan
46.34
32.48
91° 18' 50"
88° 41' 40"
(27)
(30)
WS 30 C-6
RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
ENGINEERING BLDG.
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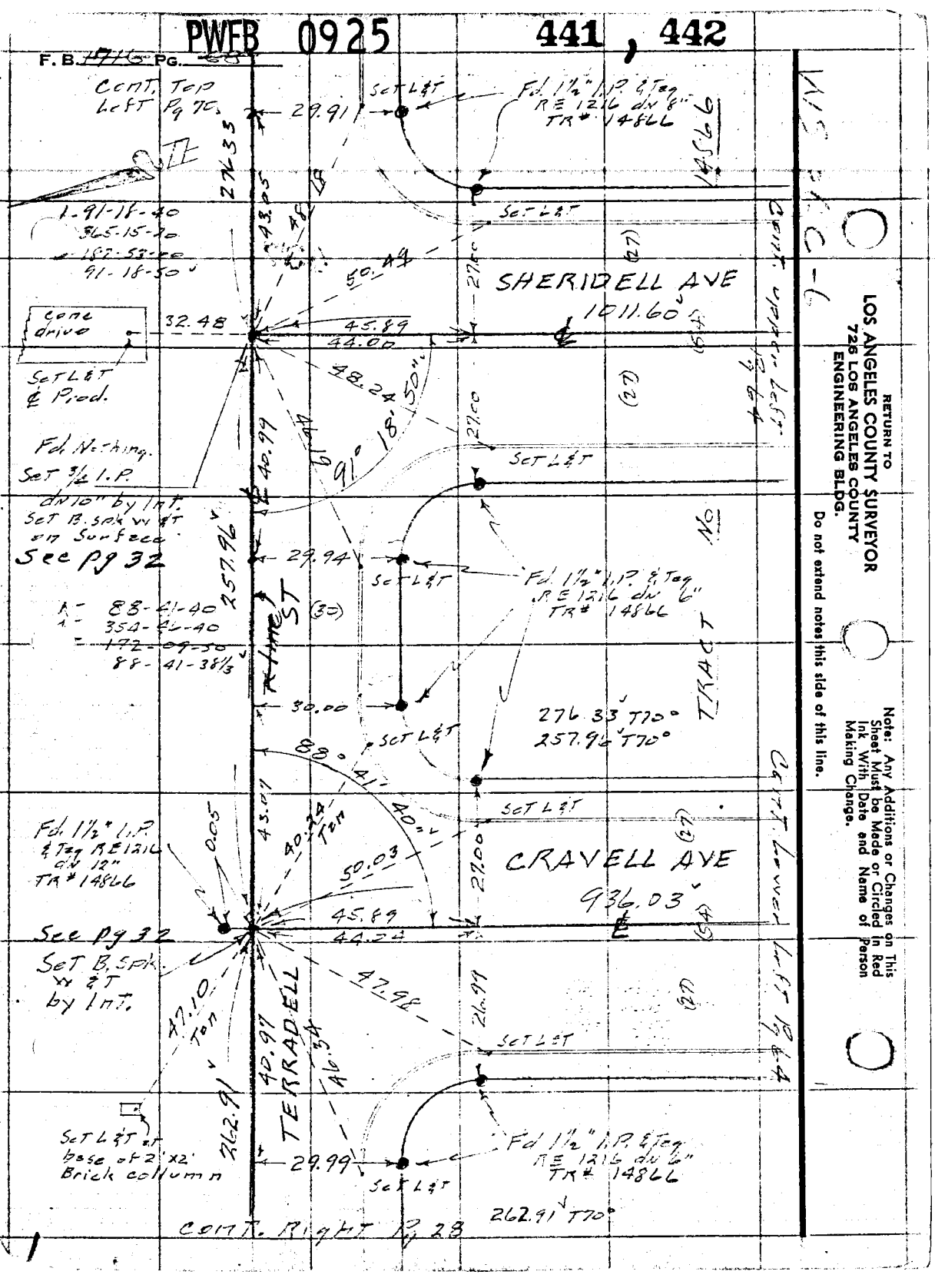
PWFB 0925 441 , 442

F. B. 1776 PG. 68



RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 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.

PWER 0925

443, 444

F. B. [illegible] PG. 69

Notes Ck'd by C. J. Cobb

Map No.

Office Work

Checked

Date

Survey of Arrington Ave

W. O. 505.10 Tape No. 0163 St'd. 68 °F

Surveyed by Snyder

Notes 12/195 Date 2-23-55

Indexed C. Johnson

Cont Bet
& 70

Fd Lead Tack

10 40

50.00 30.29

E. C.

Fd. Conc. N&W
with C spk & W drill
FT 36-472
F.B. 1453-28
F.B. 805-47
90° To ℄

10.36

0.02

Set Lead Tack

ALLEY

Fd. Spk & W
over 3/4" I.P.
F.B. 1453-28

Fd. Nail in W

139.26

AVE.

℄ 12" C.I.S.B. 1107

139.25 T 74° = 139.26

P.I.

Fd. S.W.
Per F.B. 1453-27
on line
& 4 - Spk. W. Tan Ties

1 - 72-42-20
4 - 29c. 49-20
6 - 76-14-00
72-42-20

See F.B. 1453-27

15°51'20" Calc.

SERAPIS

101.43

Arrington Ave

30" Oak

TELEGRAPH

72° 42' N. & R.

91°26'10" Calc.

RD

829.92

Per [illegible]
23'

Fd Spk & W
by 23

29.12

27.73 = Rec
F.B. 277-4A

Fd Spk & W dr 1"
F.B. 277-4A
FT 36-472
F.B. 1716-23
F.B. 1453-27
Ties Pg 23

Fd Spk W dr 1"
F.B. 1453-27
F.B. 1716-23
Held for line
Ties Pg 23

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

7693085 247 4-53

445, 446

F.B. 1716 PG. 70

PWFB 0925

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.
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M.S. 360-7

Cont. Bot Pg. 71

Terradell ST

AVE

SERAPIS

PARSONS BLVD

CLAYMORE ST

Cont Top Pg 69

Cont. Top Pg 69

Nothing set

Set L&T

Fd. L&T

Fd. 1½" I.P. & Tag RE 1797 dw 18"
TA # 11055 & 11722
F.B. 805-42
F.T. 36-473
F.B. 1453-29
R.S. 50-42
R.S. 51-31
R.S. 44-47

1 - 91-05-30
2 - 364.21-00
L - 166.21-30
91-05-15

TRACT No 11722
385.32 T74° = 385.34
1 - 72-42-00
4 - 290-48-40
1 - 76-13-00
72-42-10

167.76 T74° = 167.77

705.71 T74° = 705.74

See F.B. M.S. 28 64
Fd. 1½" I.P.
dw 14"
F.B. 1453-29
T.A. # 11055
T.A. # 11722

PWEB 0925

447 448

F. B. 776 Pg. 71

Plotted On C/F by [redacted]
Map No.
Office Work
Checked
Date

Survey of Arrington Tract
W. O. 8303.00 Tape No. 163 St'd. 68 °F
Surveyed by Snyder
Notes T.R.S. Date 2-24-55
Indexed R. C. Johnson

Fd Spk W. in Cont. Ret Pg 72
Conc. Mon. 0.4' N. & 0.4' W. of PT
FT 36-473

0.03
50.03
0.00
0.03
Fd 2" I.P. & Tag RE 2000 dkg" Set by T.S. 16142 as the S.W. cor. of Parcel 2 - R.S. 44-97 also Fd. B. Spk with surface with 4 Spk w/ Tin Tags

78.33
3.86
18.36
Fd L&T
6' w/all
3.10
Fd L&T
Set L&T
164.56
S 1°17' AYE
164.57 T 60° = 164.56
No 16142
Fd L&T
53.83 Tan
Fd L&T
LA DOCENA LANE

0.06
Fd B. Spk w/ T
18.40 Tan
0.36
17.76 Tan
Fd L&T
33.67 Tan
Fd L&T
0.18
150.0
170.16
Set L&T

Fd 2" I.P. & Tag RE 2000 dkg" Leaning S.W. has been disturbed set by T.S. #16142

(30)
SERRAPIS
TRACT

0.52
170.17 T 56° = 170.16

Fd 2" I.P. & N dr 6" Ptn T.S. # 16142 This pipe Leaning West has been disturbed

302.37
302.40 T 52° = 302.37

Cont. Top Pg 70

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

76F3095 247 4-53

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

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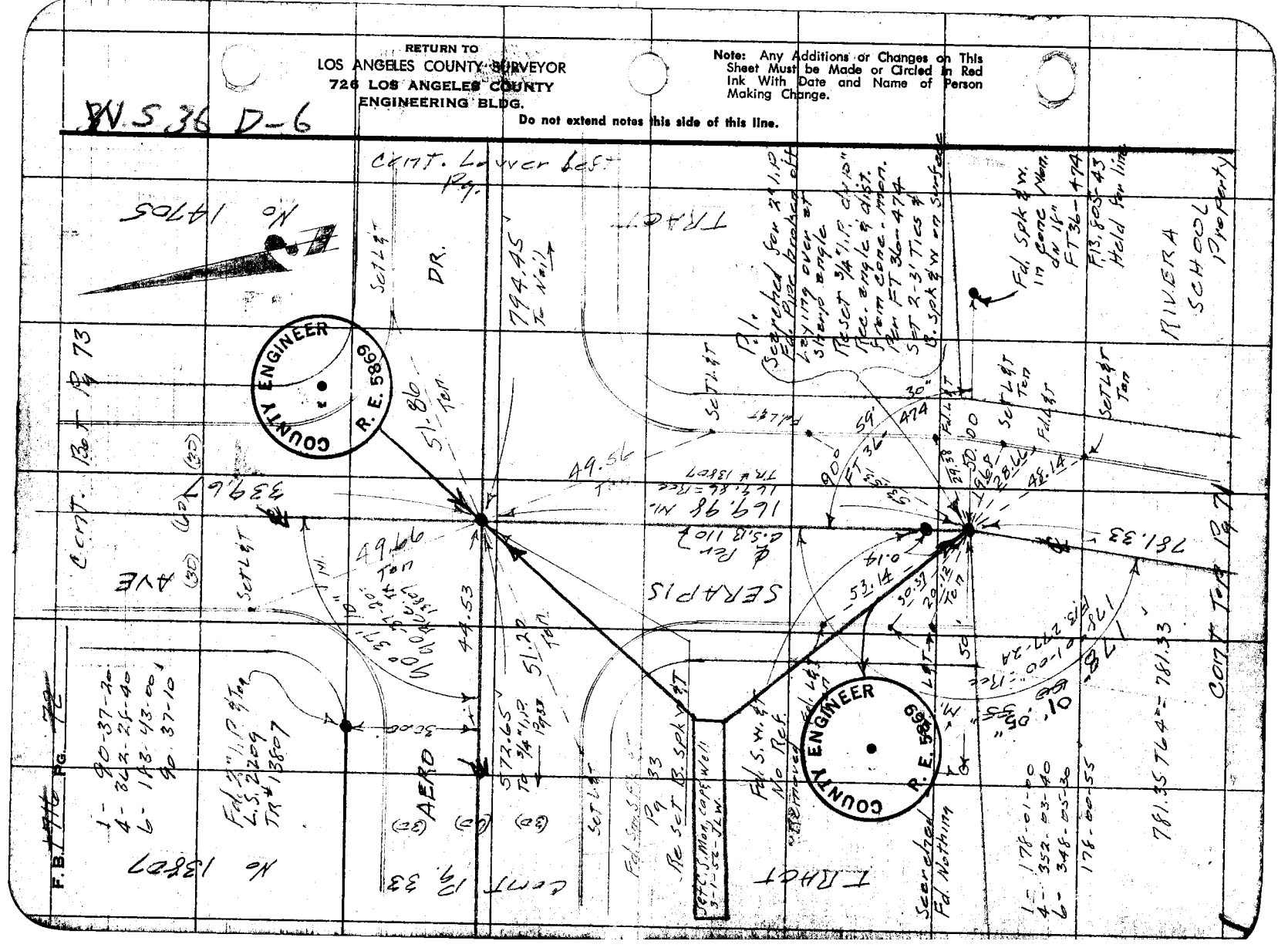
RW.S 36 D-6


CENT. Lower Left Pg.
No 14705
No 13807
COUNTY ENGINEER R.E. 5869
COUNTY ENGINEER R.E. 5869
DR.
AVE
AERO
SERAPIS
RIVERA SCHOOL
CONT. To Left Pg 71
CONT. To Left Pg 73
CONT. To Right Pg 73
CONT. To Right Pg 71
RIGHT
Fd. Spk & Tack in cone mon. Ft 13, East 45 Held for line
Fd. Spk & Tack in cone mon. Ft 36-474
Set 2-3" Tics # Spk & Tack on Surface
Fd. Spk & Tack in cone mon. Ft 36-474
Set Spk & Tack on Surface
Fd. Spk & Tack in cone mon. Ft 36-474
Set Spk & Tack on Surface
Fd. Nothing
Fd. Spk & Tack in cone mon. Ft 36-474
Set Spk & Tack on Surface

PWFB 1025

502

F. B. 9-15 Pg. 72

Cor T. Rec't Pg 73

1- 90-37-20
4- 342-22-40
6- 143-43-00
90-37-10

138.27

Fd. 2" I.P. & Tag L.S. 2209 TR 13807

AVE

Set L&T

33.96

COUNTY ENGINEER R. E. 5869

AERO

DR.

Pg. 33

90° 37' 10" 90-37-20 Rec'd TR 13807 Wall

51.86 Ton

44.53

572.65' To 3/4" I.P. Pg 33

51.20 Ton

794.45' To Nail

Set L&T

Fd. Sand Spk & T Pg 33 Re Set R. Spk & T

Set C.S. Mon. Cap & Well 3-1-56-JLW

SERAPIS

167.98 Rec'd 168.00 Meas TR 13807

Fd/ S.W. & No Ref. Removed

P.I. Searched for 2" I.P. Fd. Pipe broken off Laying over at sharp angle Reset 3/4" I.P. or 3" Rec. angle & dist. From Cone. Mon. Pen FT 36-474 Set 2-3" Ties & B. Spk & W on Survey

COUNTY ENGINEER R. E. 5869

Searched Fd. Nothing

53.14 0.14

90° 36'

59.474

Fd. L&T

29.53 59.00

Set L&T Tan

Fd. Spk & W. in Cone Mon. dn 1.8' FT 36-474

Fd. 3/8" I.P. Held For Line

176-01-00
152-03-40
348-55-30
176-00-55

0.05

781.35 TL = 781.33

781.33

Set L&T Tan

RIVERA SCHOOL Property

Cor T. for Pg 71

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

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PWFB 1025

503, 504

F.B. 1716 PG. 93

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

Survey of Hawthorne Ave
W. O. 23-5 Tape No. 2163 Std. Ft. of F
Surveyed by Snyder
Notes P.R.S. Date 2-23-55
Indexed C. Johnson

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Do not extend notes this side of this line.

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

76FSOS 247 4-55

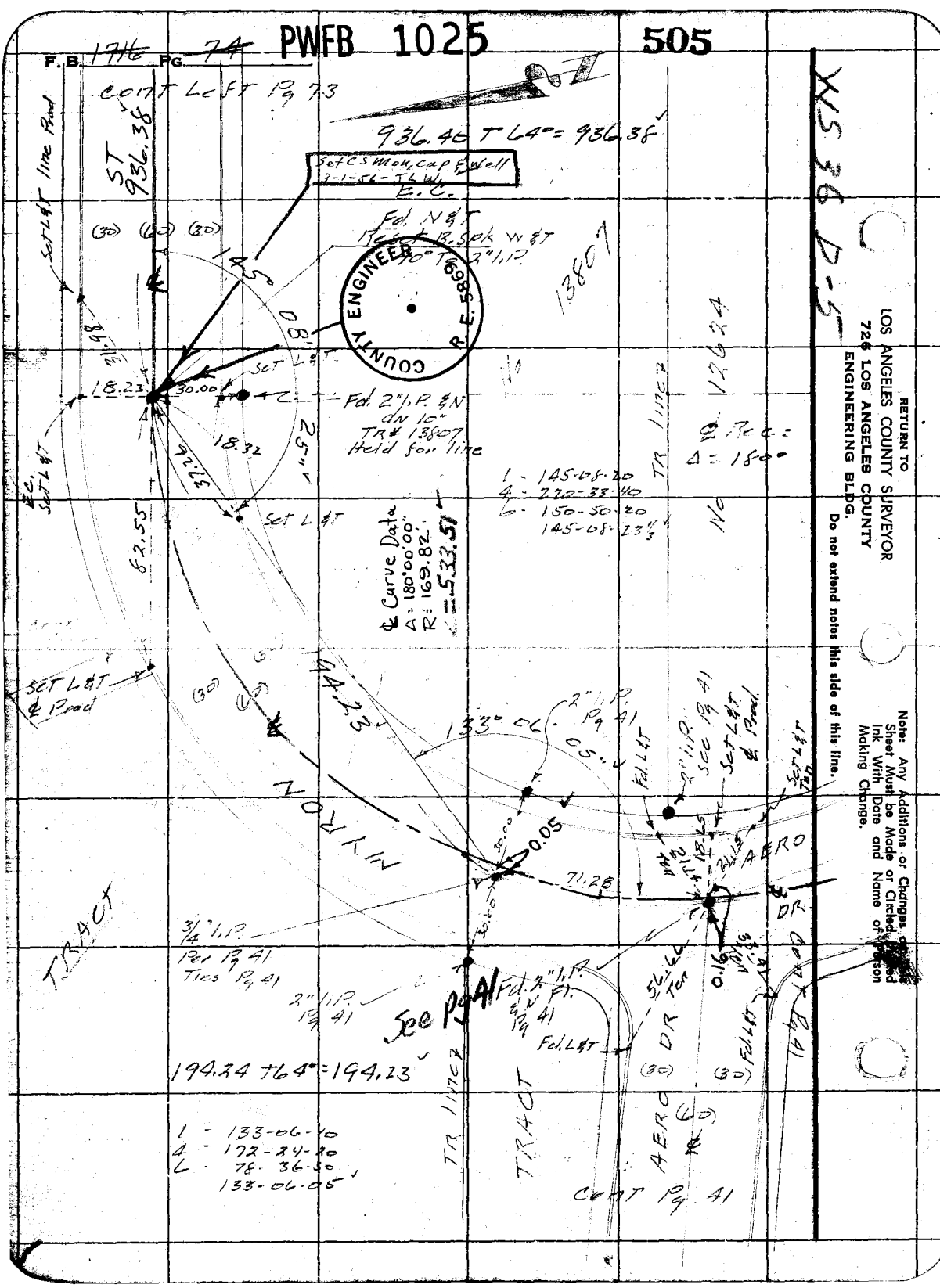
W.S. 36-5

BURKE

1 - L 78-41-40
4 - 358-43-40
6 - 358-05-30
179-47-35

49.95
32.00
Ref. 1
33.82
Fd. L&T
Fd. chis X
390.16 T 62°=
390.14
ST
Fd. L&T
Fd. chis X
Angle Point.
Fd. L.A. Co Rd. Dept.
3/4" I.P. with Brass Cap
in conc. dn 12"
FT. 36-475
Set 2-3' Tics & 1x1
B. Spk w. T. on surface
390.14
Fd. P.M. in T of
4 - P.M. on S.S.M.H.
Rim Per Ties
FT 36-475
F.B. 277-1A
Fd. 3/4" I.P. dn 0.6
FT 36-475
F.B. 277-1A
5.5"
0.05
60.04
NO R/W
Fd. Nothing
Fd. W&T
P.P. # 711745E
0.62
29.98
40.90
40.96
Fd. Spk & W in conc. Wall dn 18"
FT 36-475
Fd. L&T
Signal base
PAC. ELECT
79.98
R. R. R/W
60.
15.05
Fd. L&T
Signal base
Fd. Nothing
18.34
18.23
Fd. L&T
Fd. 2" I.P. & N
TR # 13807
TR # 14705
Set 2-3' Tics
& 1x1 in surface
1 - 89-22-40
4 - 357-31-20
6 - 176-16-50
89-22-48
No 13807
No 14705
COUNTY ENGINEER
R. E. 5869
(3D) (4D) (3C)
DERA-PIS
51.58 Tan
175.34 NR
175.18 R
TR 13807
TR 14705
Fd. B. Spk W&T
No Res
Removed
Set L&T
53.62
Tan
ST
0.15
936.38
839.96
Set Cs Mon. Cap "Well"
3-1-56-JLW.
45.48
52.73
Tan
29.64
Set L&T
89° 22' 50" Rec.
89° 22' 48" M.
339.67 NM
339.73 Rec
Tan
Set B. Spk
by Int.
Fd. L&T
839.98 T 64°=
839.96
TRACT
Fd. 2" I.P.
& Tag LS 2209
dn 10"
TR # 13807
Cent. Top 14
Cent. Top 14
Cent Top 14
72

F.B. 1716 PG. 74 PWFB 1025 505



PWFB 1025

506

F. B. 17 Pg. 94A

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

Survey of Arrington Ave.
W. O. P363 Tape No. 1163 St'd. L & °F
Surveyed by S.T. Yoder
Notes 1955 Date 2-28-55
Indexed C. Johnson

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

Do not extend notes this side of this line.

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

78F3098 247 4-58

WS 36 D2

367.59 T L4°=2
367.58

Fd. 3" I.P. & Tag L.S. 2209 dmd TR# 14705

Fd. L & T

Fd. B. Spk W W & T No Tie S.

Not on Passons

Set L & T

Cent. Right 13.78

MYRON ST

839.9L

-0.04

367.58

30.015 (30)

44.03

45.99

51.73 Tan

51.91 Tan

45.48

44.47

30.00

(30)

30.02

Fd. 2" I.P. & N dmd 2" TR# 14705

Fd. 3" I.P. No Tie TR# 14705 used Center

Fd. L & T

Fd. 3" I.P. Tag L.S. 2209 TR# 14705

Fd. B. Spk W W & T No Tie S.

Set L & T

AVE

TRACT

(40)

(30) (30)

No 14705

PASSONS

LENDRAM

Cent. Right 12

Fd. Nothing

794.45

Fd. Nail

63.74

Set L & T & Tag

(30)

90°

Fd. B Spk & T

0.44

AERO DR

30.00

Fd. 2" I.P. & N dmd TR# 14705 Hold for line

794.47 T 64°= 794.45

F. B. 1716 Pg. 74 B

Blank

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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PWEB 0925

449, 450

F. B. 17 Pg. 74A

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

Survey of Willowton Tract
W. O. 7307 Tape No. 1-3 Std. 1 E °F
Surveyed by Snyder
Notes Date 5-31-55
Indexed A. C. Johnson

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

BLVD

367.59 T 64°=
367.58

Fd. 2" I.P. & Tag
L.S. 3209 dist.
TR # 14705

Fd. B. Sick W 4FT
No Tag

MYRON

ST

839.9L

367.58

44.03
45.99

51.73
TOT

30.00

30.015

30.02

Fd. 3/4" I.P. & Tag
L.S. 3209 dist.
TR # 14705

Fd. B. Sick W 4FT
No Tag

Fd. 3/4" I.P. & Tag
L.S. 3209 dist.
TR # 14705

Fd. 3/4" I.P. & Tag
L.S. 3209 dist.
TR # 14705

Fd. B. Sick W 4FT
No Tag

PASSON S -

Fd. 3/4" I.P. & Tag
L.S. 3209 dist.
TR # 14705

Notes Ck'd by		Survey of Arrington Ave S.S.	F. B. 1716 Pg. 75
Map No.		W. O. 1605 Tape No.	5t'd. °F
Office Work		Surveyed by J.S. COATES	
Checked		Notes J.S.C. Date 2-13-53	
Date		Indexed K. C. Johnson	

MAY 8 '56

TOPOGRAPHY
ON
TELEGRAPH RD

From: Serapis Ave 1+00
To: Lexington-Gallatin Rd 167+58.13

ARRINGTON AVE S.S. DIST.
J.N.C.I. 1605

2-13-53
J.S. Coates
J.F. Ochsner
D.A. LeGault
Y. Tafoya

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

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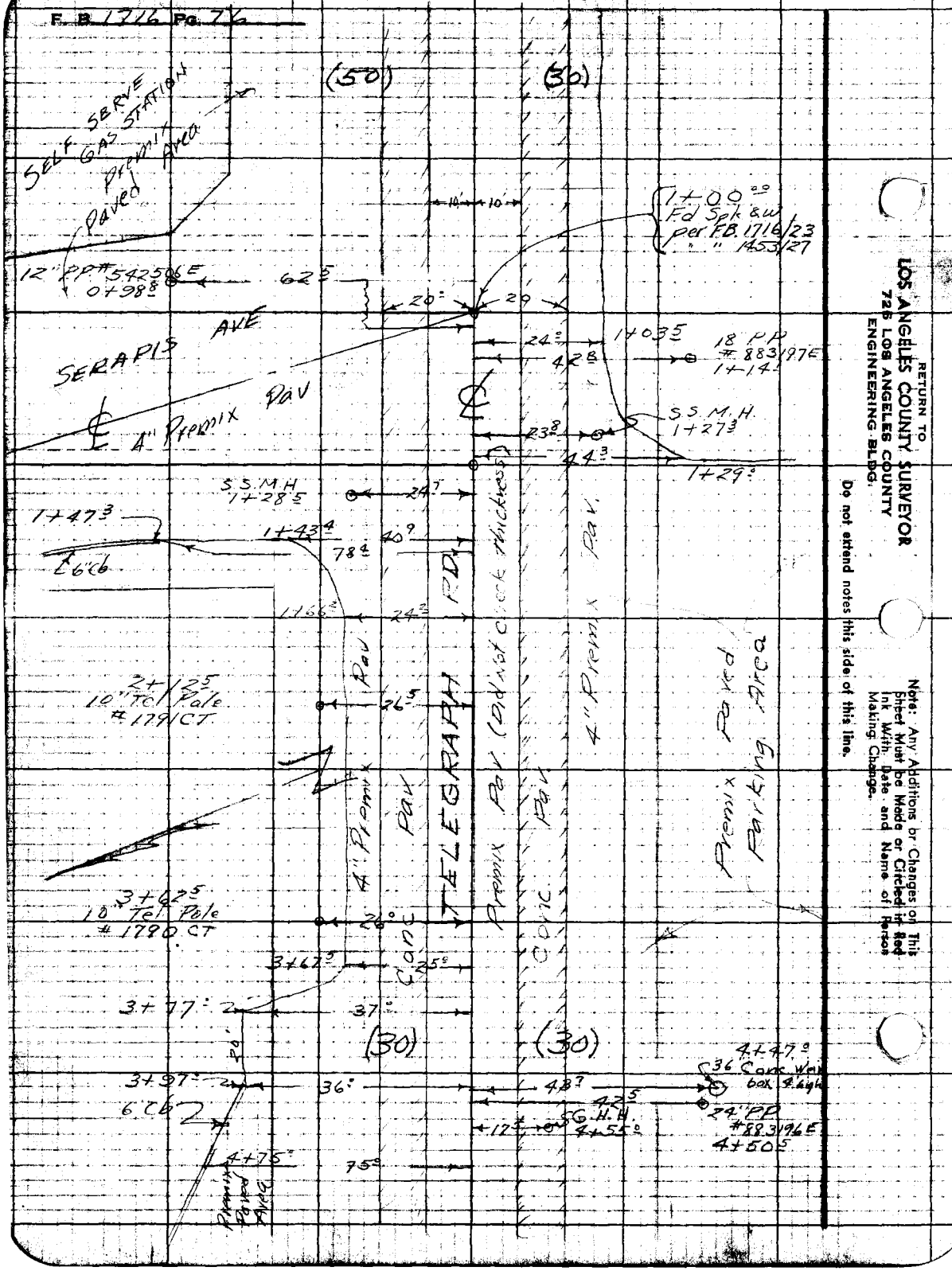
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F309B 247 10M 1-49

F. B. 1716 Pg. 7½



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

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

Survey of
W. O. 7605 Tape No. St'd. °F
Surveyed by J.S.C.
Notes J.S.C. Date 2-53
Indexed C. Johnson

F.B. 7114 Pg. 11

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

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

76F3096 247 2-51

5+15 ℄
* I.P. 18" High out of Service Neon Sign
Abandoned Cafe
Premix Parking Area
(30)
30
Harbor Blvd.
Premix Parking Area
25'
5+72°
42°
20' PP* 889 195E
6+06°
10' 10' 10' 10'
Pav't
Pav't (Old not det.)
Pav't
4" Premix
RD.
6+57³
Gas H.N.
13⁵
24⁵
6+54°
10" Tel. Pole #1788CT
6+63³
26⁵
6+66³
6+66
36⁵
6+66°
TELEGRAPH
Premix
Conc.
Premix
Conc.
ARRINGTON AVE.
36⁵
6+88°
7+16³
37⁵
20°
7+17⁵
24⁶
7+00
4"
7+57⁵
36" Palms
3
7+68°
30°

F.B. 1716 Pg. 78

RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 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.

(30) 10' 10' 10' 10' (30)

8+13 = 12" Tel. Pole #W5138Y

30'

36' 8+50

6" Orange Trees

36' 8+70

40' 24" pp #883945 8+79

9+00 = 26' 32° 8+95

8° oleanders

9+03

9+12 = 43' 32° 9+12

R=35'

6" cb

9+31 = 66'

Pav Check Jackets

9+29.32 Fd C.S. & W per F.B. 1716/23

(30) ARRINGTON AVE

Pav Pav RD. Pav Pav

4" Premix (Do not

4" Premix

(30)

76' 9+76

9+80 26° 31°

9+82.5

9+88 32.5

deadman 7°

10+07 12" Tel P #W5255Y

41'

4" Premix

10+15.5 26.5

32'

12.5 12.5 12.5 12.5

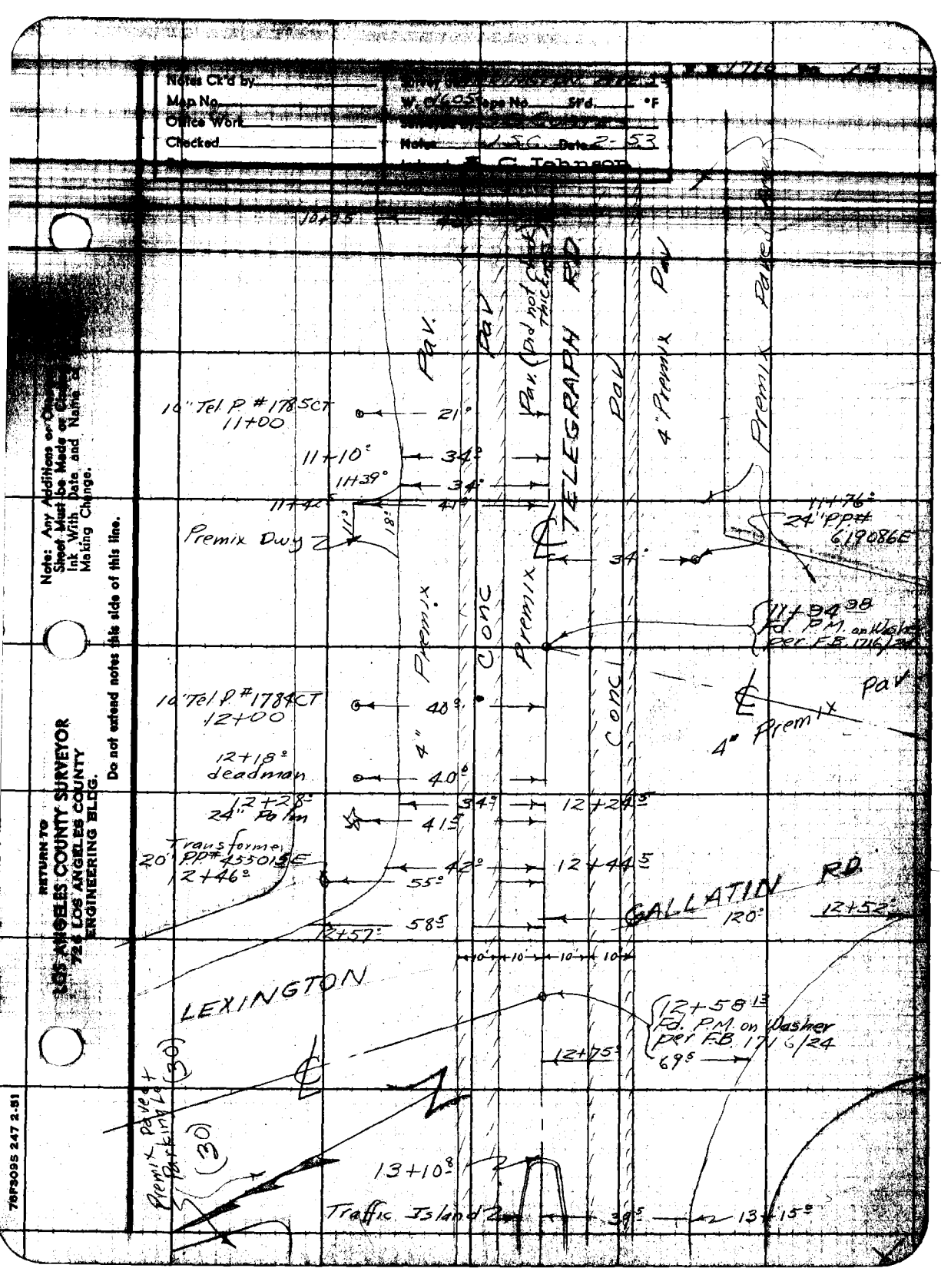
Hot water tanks Bumper Guards 1' High

10' CONC TELEGRAPH 10' CONC

(50)

(30) 6.5 32.5 15.5

10' 10' 10' 10'


Notes Ck'd by
Map No.
Office Work
Checked
W. O. 4405
Sht'd.
°F
Date 2-53
G. Johnson
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Do not extend notes this side of this line.
RETURN TO
LOS ANGELES COUNTY SURVEYOR
7-6 LOS ANGELES COUNTY
ENGINEERING BLDG.
10+75
Pav.
Pav. (Old roof)
TELEGRAPH RD
Pav
4" Premix Pave
Premix Pave
10" Tel P. #1785CT
11+00
21°
11+10°
34°
11+39°
34°
11+42
41°
11'
18'
Premix Dwy
Premix
Conc
Premix
Conc
11+76°
24" PP#
619086E
34°
11+94.98
Fd. P.M. on Washer
per F.B. 1716/24
Pav
4" Premix
10" Tel P #1784CT
12+00
40°
12+18°
deadman
40°
4"
12+28°
24" Palm
34°
41°
12+29.5
20'
Transformer
PP#455015E
12+46°
42°
55°
12+44.15
12+57°
58°
GALLATION
RD.
120°
12+52°
10'
10'
10'
10'
LEXINGTON
12+58.13
Fd. P.M. on Washer
per F.B. 1716/24
69°
12+75°
Premix Pave
Parking (30)
13+10°
Traffic Island
39°
13+15°
78F305S 247 2-51

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

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F.B. 1116 PG. 80

Page No. 1

ARRINGTON AVE S.S.

CROSS SECTION

ON

TELEGRAPH RD.

FROM: Serapis Ave 1+00

TO: Lexington - Gallatin Rd. 12+58.13

ARRINGTON AVE S.S. DIST.

J.N. C.I. 1605

Very Windy
50 M.P.H. Estimated

STATION	B.S.	H.I.	F.S.	ELEV.
				2-18-53 J.S. COATES J.F. OCHSNER D.A. LEGAULT
			H TAFOYA	
			No basements	

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

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PLEASE RETURN TO

LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76L298 307 10-51

76L298 307 10-51

PLEASE RETURN TO

LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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

Do not extend notes this side of this line.

Plotted Date No. X-Sec.
Notes Red. Date Notes Chkd. Checked Date No.
Division Job No. 2603 Notes J.S.C. Date
ARLINGTON AVE. S.S.
J.S. GATES
C. Johnson

STATION	B. S.	H. I.	F. S.	ELEV.	TELEGRAPH RD.
B.M. AT31	4 36	143 08		13 7 72	B.M AT31 Elev. 138.724 per FB. 1716/7 Anaheim-Telegraph Rd. & Serapis Ave. N.E. Cor., L & T in S. end of most W'Ly Pump Island of Service station, 60'± E. & 65'± N. of ℄ INT.
1+00			5 60	13 7 48	℄ INT Serapis
"			5 61	13 7 47	10⁵ R. on ℄ Serapis S. edge Conc. pav.
"			5 76	13 7 32	21' R. " " N " " "
"			6 38	13 7 70	37' R. " " brk. in Pav
"			5 60	13 7 48	70' R " "
"			5 49	13 7 59	100' R " "
"			5 40	13 7 68	205' R " "
"			5 92	13 7 16	" " " & 10' W gutter
"			5 34	13 7 74	" " " " Top. c.b.
"			5 0	13 7 1	" " " & 30' W P/L
1+03⁵			5 60	13 7 48	℄
"			5 56	13 7 52	10' L N. edge Conc. pav
"			5 62	13 7 46	20' L S. " " "
"			5 95	13 7 13	24' L E. end pav. return
"			5 4	13 7 7	30' L P/L
"			59	13 7 2	100' L

76L298 307 10-51

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

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

Do not extend notes this side of this line.

Profile Notes Red____ Plotted____ Job No. 1605 Division No.____ F.B. 1716 Pg. 53
Date____ Date____ Date____ Survey of Perkins Tract
X-Sec. Notes Ckkd.____ Checked____ Survey by J.S.C. Notes J.S.C. Date 2-7-52
No.____ Date____ Date____ Map No.____ Radial Traverse Date____

STATION	B. S.	H. I.	F. S.	ELEV.	Telegraph Rd			
1+27.3		143.08	5.82	137.26	N. Rim M.H.		23.8 L	
"			5.89	137.19	S " "		"	
"			5.86	137.22	E " "		"	
"			5.86	137.22	W " "		"	
"			19.85	123.23	18" Inlet N	5.82 Rod, 12.53 Meas, 1.50 Diam, 19.85	5.86 Rod, 12.08 Meas, 1.25 Diam, 19.19	5.89 Rod, 12.44 Meas, 1.50 Diam, 19.83
"			19.19	123.89	15" Inlet E			
"			19.85	123.23	18" outlet S.			
1+28.5			5.97	137.11	N Rim M.H	24.7 R		
"			5.91	137.17	S " "	"		
"			5.93	137.15	E " "	"		
"			5.95	137.13	W " "	"		
"			19.72	123.36	18" Inlet N	"	5.97 Rod, 12.25 Meas, 1.50 Diam, 19.72	5.91 Rod, 12.29 Meas, 1.50, 19.70
"			19.70	123.38	18" outlet S	"		
"			18.80	124.28	8" Inlet E	"	5.95 Rod, 12.20, 0.67, 18.82	
"			18.82	124.26	8" Inlet W	"		
1+29.0			5.58	137.50	44.3 L pav return			
1+43.4			6.36	136.72			40.9 R pav return	
1+47.3			6.08	137.00			78.4 R gutter-S. end C.L.	
"			5.42	137.66			78.4 R Top C.L.	
1+66.3			5.41	137.67			℄	
"			5.51	137.57			10' R S. edge	

76L298 307 10-51

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LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____ Checked ____ Date ____
Notes Red. ____ Date ____ Notes Chkd. ____ Date ____
Division No. 1605 Job No. 1716 PG. 84
Survey of Arrington Ave. SS
Survey by L.S.C. Notes L.S.C.
Indexed C. Johnson Date

STATION	B. S.	H. I.	F. S.	ELEV.	Telegraph Rd	
1+66		143 08	571	137		20'R N. edge Conc. pav
"			606	137 02		24'R pav. return
"			57	137 4		30'R P/L
"			49	137 2		40'R
2+00			532	137 76		℄
"			548	137 60		10'R S. edge Conc.
"			565	137 43		20'R N. " "
"			600	137 08		24'R edge pav.
"			62	136 9		25'R ditch
"			55	137 6		30'R P/L
"			49	137 2		40'R
"			544	137 64	10'L N. edge Conc.	
"			562	137 46	20'L S. " "	
"			612	137 96	25'L flow line	
"			581	137 27	30'L P/L	
"			52	137 9	90'L	
"			56	137 5	100'L	
3+00			523	137 35		℄
"			536	137 72		10'R S. edge Conc.
"			555	137 53		20'R N. " "
"			618	136 90		25'R edge pav (ditch)

76L258 307 10-51

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LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Do not extend notes this side of this line.

Telegraph Rd

STATION	B. S.	H. I.	F. S.	ELEV.		
3+00		143 08	57	1374		30'R P/L
"			46	1385		40'R Top brk
"			537	13771	10'L	N. edge conc
"			554	13754	20'L	S. " "
"			600	13708	25'L	flow line
"			563	13745	30'L	P/L
4+00			513	13795		℄
"			527	13781		10'R S edge conc
"			542	13766		20'R N. " "
"			587	13721		28'R flow line
"			565	13743		30'R P/L
"			470	13838		40'R Top brk
"			526	13782	10'L	N edge conc
"			546	13762	20'L	S " "
"			582	13726	25'L	flow line
"		/	556	13752	30'L	P/L
T.P.	486	14288	506	13802		
5+00			484	13804		℄
			497	13791		10'R S. edge conc
			513	13775		20'R N. " "
			549	13739		30'R flow line

Profile
Notes Red_____ Plotted_____ Job No. 1605 Division No._____ F.B. 1716 Pg. 85
No._____ Date_____ Survey of Telegraph Rd
X-Sec. Date_____ Notes JSC Date 2-17-53
Notes Clkd._____ Checked_____ Survey by JSC Notes JSC Date 2-17-53
No._____ Date_____ Map No._____ Andrew J. Johnson Date_____

76L298 307 10-51

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

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

Do not extend notes this side of this line.

Profile No. X-Sec. No.
Plotted Date Notes Red. Date
Checked Date Notes Chkd. Date
Job No 76025 Division No. S.S.
Survey of Arrington Ave S.S.C.
Survey by U.S.C. Notes J. S.C. Date
Indexed K. C. Johnson

B 1716 PG 86

STATION	B. S.	H. I.	F. S.	ELEV.	Telegraph Rd.	
5+00		142 88	4 40	138 48		40'R Top brk
"			4 7	138 2		205'R back of Line
"			4 96	137 92	10'L N. edge Conc	
"			5 12	137 76	20'L S. " "	
"			5 48	137 40	25'L flow line	
"			5 22	137 66	30'L P/L	
"			4 90	137 98	85'L	
6+00			4 70	138 18		℄
"			4 82	137 06		10'R Sedge Conc
"			4 93	137 95		20'R N. " "
"			5 39	137 49		30'R flow line
"			4 26	137 62		40'R Top brk
"			4 80	137 08	10'L N. edge conc	
"			5 01	137 87	20'L S. " "	
"			5 35	137 53	25'L edge pav (flow line)	
"			5 0	137 9	30'L P/L	
6+54.2			4 65	137 23		℄
"			4 72	137 16	10'L N. edge conc	
"			4 94	137 94	20'L S. " "	
"			526	137 62	24.5'L pav return	
"			4 0	137 9	30'L P/L	

76L298 307 10-51

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

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Do not extend notes this side of this line.

Profile Notes Red ____ Plotted ____ Job No. 1605 Division No. ____ F.B. 1716 Pg. 87
No. ____ Date ____ Date ____ Survey of Telegraph Rd
X-Sec. Notes Chkd ____ Checked ____ Survey by J.S.C. Notes J.S.C. Date 2-28-59
No. ____ Date ____ Map No. ____ Comp. Checked ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	Telegraph Rd	
		142 88				
6+66			489	137 99	36.5 L pav. return	
6+88			490	137 98	36.6 L " "	
7+00			458	138 30		℄
"			469	138 19		10' R S edge Conc
"			489	137 99		20' R N. " "
"			534	137 54		28' R flow line
"			518	137 70		30' R P/L
"			42	138 7		40 R Top brk
"			468	138 20	10' L N. edge Conc	
"			491	137 97	20' L S. " "	
"			542	137 46	24.6 L	
"			39	139 0	30 L P/L	
8+00			448	138 40		℄
"			461	138 27		10' R S. edge Conc
"			479	138 09		20' R N. " "
"			555	137 33		28' R flow line
"			47	138 2		30' R
"			41	138 8		40 R
"			463	138 25	10' L N. edge Conc	
"			483	138 05	20' L S. " "	
"			515	137 73	25' L edge pav. flow line	

76L298 307 10-51

PLEASE RETURN TO

LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Do not extend notes this side of this line.

Profile No. X-Sec. No.

Notes Red. Plotted Date Checked Date

Notes Chkd Date

Notes Date

Division No. S.S.

Job No. 6005 Arrington Ave. S.C.

Survey of S.S. Arrington Ave. S.C.

Survey by L.C. Johnson

Indexed

1716 PG 88

STATION	B. S.	H. I.	F. S.	ELEV.	Telegraph Rd.	
8+00		142 88	45	13 4	30'L P/L	
"			43	6	100'L	
"			38	1	23'L back lot line	
T.P.	495	14296	487	01		
9+00			449	52		℄
"			460	36		10'R S. edge Conc
"			473	23		20'R N. " "
"			520	76		26.5'R pav. return
"			56	7		28'R ditch
"			53	7		30' R P/L
"			40	0		40 R Top brk
"			458	38	10'L N. edge Conc	
"			476	20	20'L S. " "	
"			494	02	26'L edge pav. (flow line)	
"			40	0	28'L Top brk	
"			41	9	30'L P/L	
9+12.8			522	74		43° R gutter
"			458	38		43° R Top C.R.
"			444	52		℄ INT. Arrington Ave
"			458	38	10.5'R on ℄ Arrington	S. edge conc
"			473	23	21'R " "	N. " "

76L298 307 10-51

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Profile Notes Red ____ Platted ____ Job No. 1605 Division No. ____ F.B. 1716 Pg. 89
No. ____ Date ____ Date ____ Surveyed by ____ Date ____
X-Sec. Notes Chkd ____ Checked ____ Survey by J.S.C. Notes J.S.C. Date 2-28-53
No. ____ Date ____ Date ____ Map No. ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	Telegraph Rd.	
		142 96				
9+29.2			5 19	137 77	30'R on ℄ Arrington	flow line
"			4 50	138 46	50'R " "	Top brk
"			4 25	138 71	100'R " "	
"			4 15	138 81	205'R " "	
"			4 69	138 27	" " "	& 18'E gutter
"			4 04	138 92	" " "	& 18'E Top curb
"			3 7	139 3	" " "	& 30'E P/L
"			4 50	138 46	" " "	& 20'W edge pav.
"			4 0	139 0	" " "	22'W Top brk
"			3 5	139 5	" " "	30'W P/L
9+31.2			4 99	137 97		66'R gutter
"			4 33	138 63		66'R Top N. end M.E.R.
9+76.4			4 76	138 20		76'R pav. radius
9+88.4			4 37	138 59		&
"			4 51	138 45		10'R S. edge P
"			4 67	138 29		20'R N. "
"			5 10	137 86		30'R flow line
"			4 95	138 01		37½'R Pav. radius
"			4 2	138 8		50'R P/L
BM ⊙ A.T.32	4 66	143 30	4 31	138 67	B.M. AT 32 Elev. 138.640 per F.B. 1716 p. 89 Anaheim Telegraph Rd & Arrington Ave. N.E. Cor. Bl. Spk in curb 5'N. of Meridian E.	

76L298 307 10-51

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

Division No. 6 Job No 6005 Survey of Arlington Ave S.S. Survey by J.S.C. Notes J.S.C. Indexed C. Johnson Date

B 1716 PG. 90

STATION	B. S.	H. I.	F. S.	ELEV.	Telegraph Rd.	
		143 30				
10+00			4 70	138 60		℄
"			4 82	13[illegible] 48		10'R S. edge Conc
"			5 00	13[illegible] 30		20'R N. " "
"			5 44	13[illegible] 86		30'R flow Line
"			498	13[illegible] 32		40'R Top brk
"			4 7	13[illegible] 6		50'R P/L
"			4 82	13[illegible] 48	10'L N. edge Conc.	
"			498	13[illegible] 32	20'L S. " "	
"			521	138 09	25'L flow line	
"			4 4	13[illegible] 9	33'L Top brk	
"			4 2	13[illegible] 1	50'L	
"			2 4	1[illegible] 9	230'L back lot line	
11+00			439	13[illegible] 91		℄
"			4 52	13[illegible] 78		10'R S. edge pav
"			4 77	13[illegible] 53		20'R N. " "
"			530	138 00		35'C flow line
"			4 2	13[illegible] 1		40'R Top brk
"			4 2	13[illegible] 1		50'R P/L
"			4 0	13[illegible] 3		150'R back lot Line
"			452	13[illegible] 78	10'L N. edge Conc	

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Profile No. Notes Red Date Platted Job No. 1605 Division No. F.B. 1716 Pg. 31
X-Sec. No. Notes Chkd Date Checked Survey by J.S.C. Notes J.S.C. Date 4-18-39
Date Map No. Date

STATION	B. S.	H. I.	F. S.	ELEV.	Telegraph Rd.
		143 30			
11+00			474	138 56	20' L S. edge Conc.
"			500	138 30	25' L flow line
"			405	139 25	40' L Top brk.
11+75			432	138 98	℄
"			450	138 80	10' L N. edge Conc.
"			472	138 58	20' L S. " "
"			498	138 32	30' L flow line P/L
"			445	138 85	40' L Top brk
T.P.	508	143 41	497	139 33	
11+90			506	138 35	45' L
11+94.28			444	138 97	℄ INT. Lexington & Gallatin Rd
"			459	138 82	10.5 L on ℄ Lexington & Gallatin Rd
"			479	138 62	21' L " " "
"			485	138 56	31' L " " "
"			470	138 71	105' L " " "
"			475	138 66	200' L " "
"			490	138 51	" " " 8.12' E. edge pvt
"			55	137 9	" " " 8.18' E Lt ℄
"			46	1388	" " " 8.30' E. P/L
"			514	138 27	" " " 8.12' W. edge pvt
"			57	137 7	" " " 8.22' W. Lt ℄

76L298 307 10-51

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B. 716 Pg. 92 | Survey of Arrington Ave. S.C. | Survey by U.S.C. | Indexed by C. Johnson | Job No 6605 Division No. 5. | Notes Red. | Date | Notes Chkd | Date | Plotted | Date | Checked | Date | Profile No. | X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	Telegraph Rd	
11+92.98		143.41	5.0	138.4	200' L on Lexington & Gallatin Rd & 30' W P/L	
12+00			4.45	138.96		&
"			4.60	138.81		10' R S. edge ~~Pav~~ Conc
"			4.78	138.63		20' R N. " "
"			5.40	138.01		34' R edge pav. Flow Line
"			3.8	139.6		36' R Top brk
"			3.4	140.0		50' R P/L
12+24.5			4.40	138.01		&
"			4.54	137.87		10' R S. edge Conc
"			4.75	137.66		20' R N. " "
"			5.37	137.04		34' R Pav. return
"			3.2	140.2		37' R Top brk
"			3.0	140.4		50' R P/L
12+57.0			5.08	138.33		58.5 R Pav. return
12+58.13			4.36	139.05		& INT Lexington & Gallatin Rd (N)
"			4.55	138.86	10.5 R on & Lexington & Gallatin Rd	S. edge Conc
"			4.68	138.73	21' R " "	" N. " "
"			5.20	138.21	38' R " "	" " flow Line
"			4.82	138.59	60' R " "	" " brk
"			4.60	138.81	100' R " "	" "
"			4.30	139.11	200' R " "	" "

75L298 307 10-51

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Profile Notes Red ____ Plotted ____ Job No. 4605 Division No. ____
No. ____ Date ____ Surveyed ____ Date ____ X-Sec. ____ Notes J.S.C. Date 2-19-53
No. ____ Date ____ Checked ____ Survey by J.S.C. Notes J.S.C. Date 2-19-53
No. ____ Date ____ Map No. ____ Checked ____ Date ____

F.B. 1716 Pg. 93

STATION	B. S.	H. I.	F. S.	ELEV.	Telegraph Rd
12+58[3]		143 41	450	138 91	200' R on Lexington & Gallatin Rd & 14' E edge pav
"			46	138 8.	" " " & 16' E "
"			36	139 8.	" " " & 30' E "
"			450	138 91	10' L N. edge Conc RT. & To Telegraph
"			465	138 76	20' L S. " "
"			478	138 63	30' L
12+52°			556	137 85	120' L pav return
12+75			559	137 82	69[3] L edge pav
13+00			428	139 13	℄
13+10[8]			422	139 19	℄ bot. cb of
"			371	139 70	℄
13+15			548	137 93	39[3] L. pav. return
"			46	138 8	50' L Top brk P/L
B.M. AT 15			370	139 71	BM AT 15 Elev. 189.689 per FB. 1716-6 Lexington & Gallatin Rd. (N) on approx ℄ of Telegraph Rd. 50' E'ly of ℄ INT. B/Spk. in E. end of Traffic Island

B 1716 PG. 94 Job No. 1605 Division No. Notes Red. Plotted Profile

Survey of Arrington Ave. S.S. Date Date No.

Survey by J.S.C Notes J.S.C. Notes Chkd. Checked X-Sec.

Indexed Date Date Date No.

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

78L298 307 10-51

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Survey of
W. 0605 Tape No. St'd. °F
Surveyed by J.S. COATES
Notes J.S.C. Date 2-53
Indexed A. C. Johnson

F. B. 1776 Pg. 35

TOPOGRAPHY
ON
ARRINGTON AVE

FROM: Telegraph Rd. 1700
TO: Aero Dr. 29+04 63

ARRINGTON AVE. S.S. DIST.
J.N. C.I. 1605

2-18-53
J.S. Coates
J.F. Ochsner
D.A. LeGault
H. Tafoya

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76F3095 247 2-51

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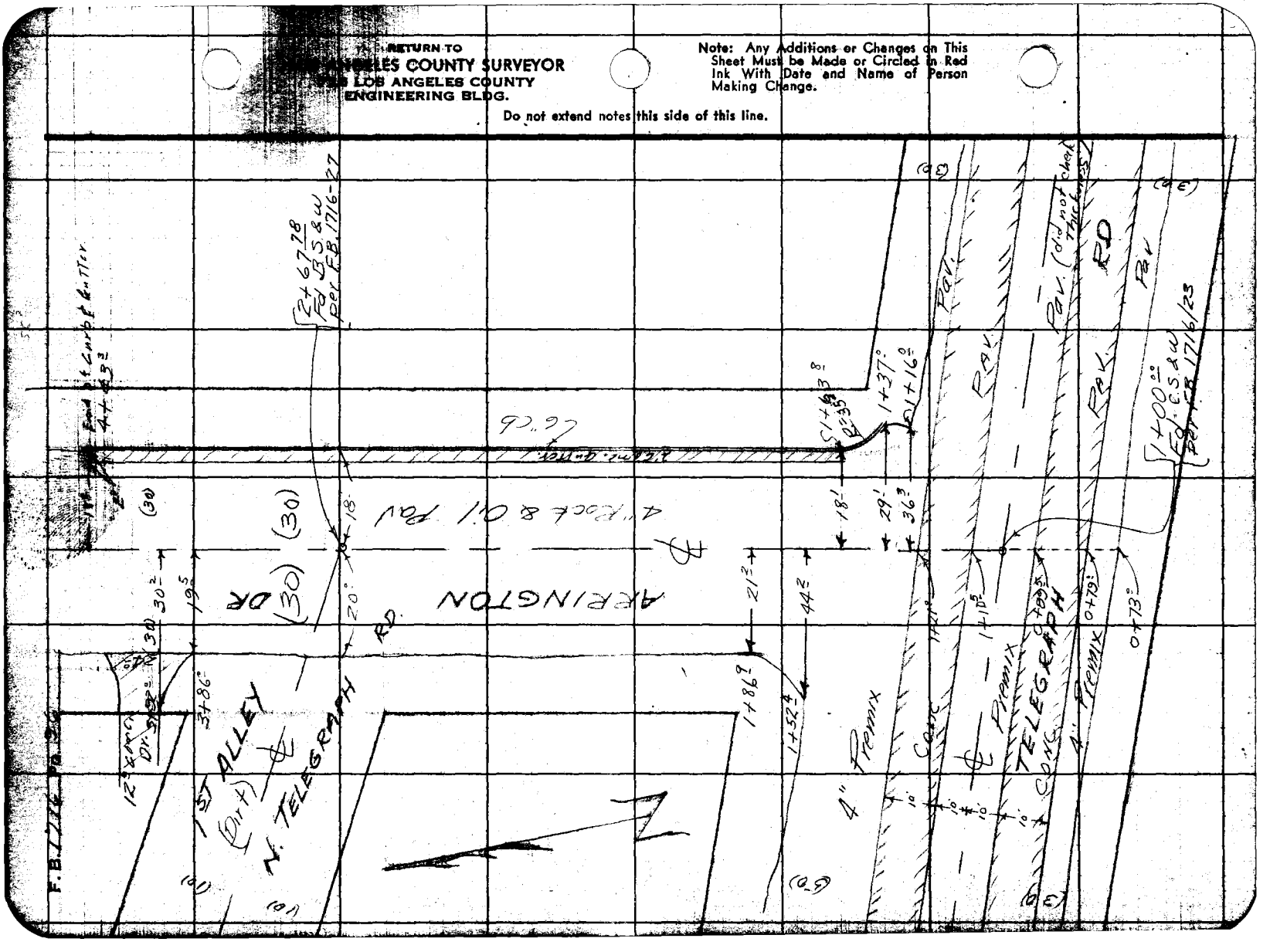
ARLINGTON RD.
(30)
1ST ALLEY
N. TELEGRAPH
F.B. 1716 PG. 23
Pav.
Pav. (old) Thick 3.5
Pav. Thick 4
Pav. Thick 5
Pav. Thick 6
4" Premix
Conc.
Conc. Curb & Gutter
Conc. Curb & Gutter
Conc. Curb & Gutter

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

Survey of Arlington Ave. S.D.
W. O. 1605 Tape No. St'd. °F
Surveyed by J. S. Coates
Notes J.F.O. Date 2-53
Indexed E. C. Johnson

F.B. 1716 Pg. 91

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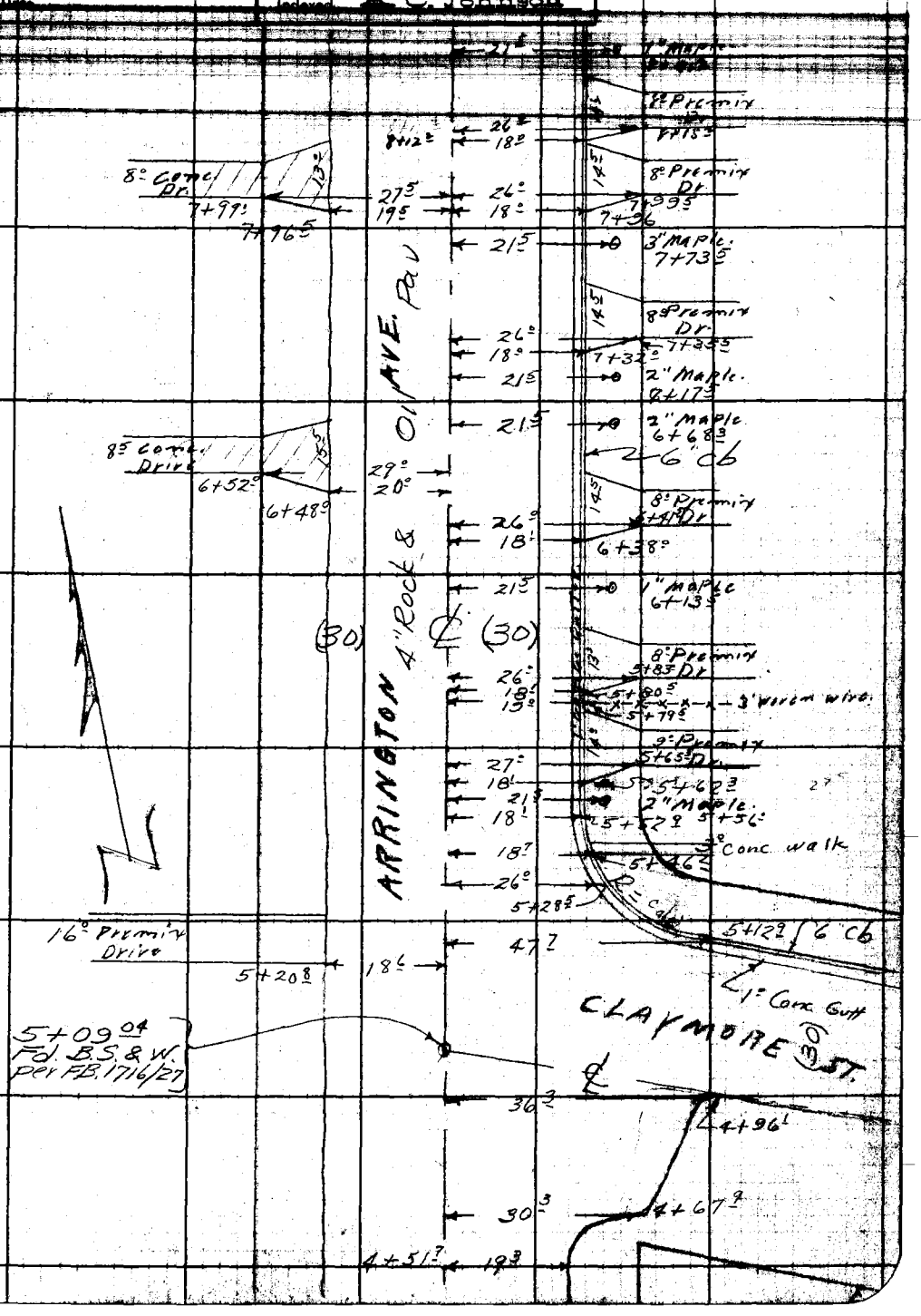
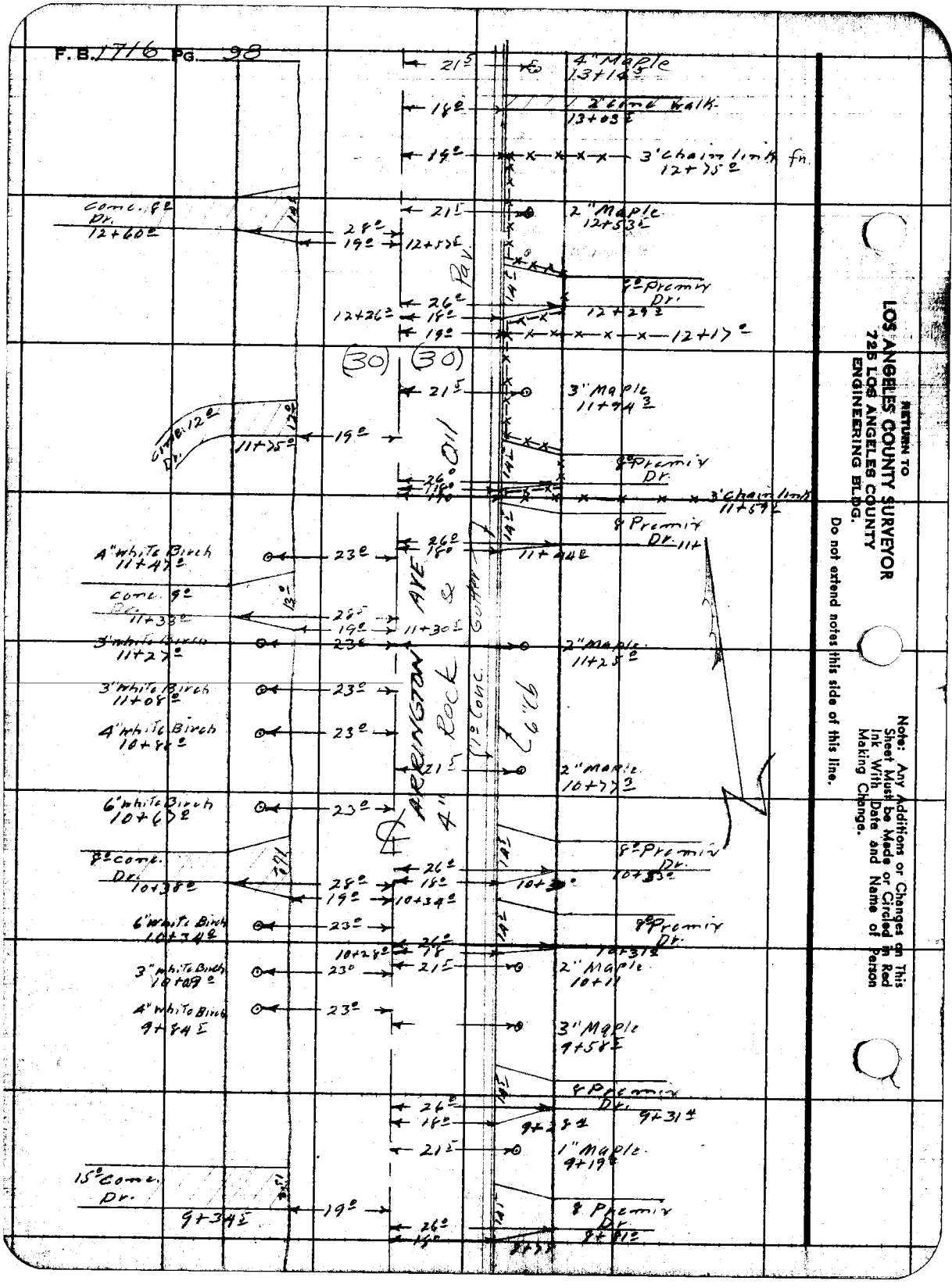
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 2-51




F.B. 1716 Pg. 98
RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
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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.
4" Maple 13+14 ±
2' Conc. Walk 13+03 ±
3' Chain link fn. 12+75 ±
Conc. Dr. 12+60 ±
2" Maple 12+53 ±
8' Premix Dr. 12+29 ±
12+26 ±
12+17 ±
(30) (30)
3" Maple 11+94 ±
Conc. Dr. 11+25 ±
8' Premix Dr.
3' Chain link 11+59 ±
8' Premix Dr. 11+
4" White Birch 11+47 ±
Conc. Dr. 11+38 ±
11+30 ±
3" White Birch 11+27 ±
2" Maple 11+25 ±
3" White Birch 11+08 ±
4" White Birch 10+84 ±
Arlington Ave
4" Conc. Curb & Gutter
2" Maple 10+77 ±
6" White Birch 10+62 ±
8' Conc. Dr. 10+38 ±
10+34 ±
8' Premix Dr. 10+33 ±
6" White Birch 10+24 ±
10+28 ±
10+31 ±
3" White Birch 10+08 ±
2" Maple 10+1
4" White Birch 9+84 ±
3" Maple 9+58 ±
8' Premix Dr. 9+31 ±
9+28 ±
1" Maple 9+19 ±
15" Conc. Dr.
9+34 ±
8' Premix Dr.
9+01 ±

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

Survey of Arrington Ave. S.
W. 0605 Tape No. St'd. °F
Surveyed by
Notes J.S.C. Date 2-19-53
Indexed C. Johnson

F.B. 1716 Pg. 33

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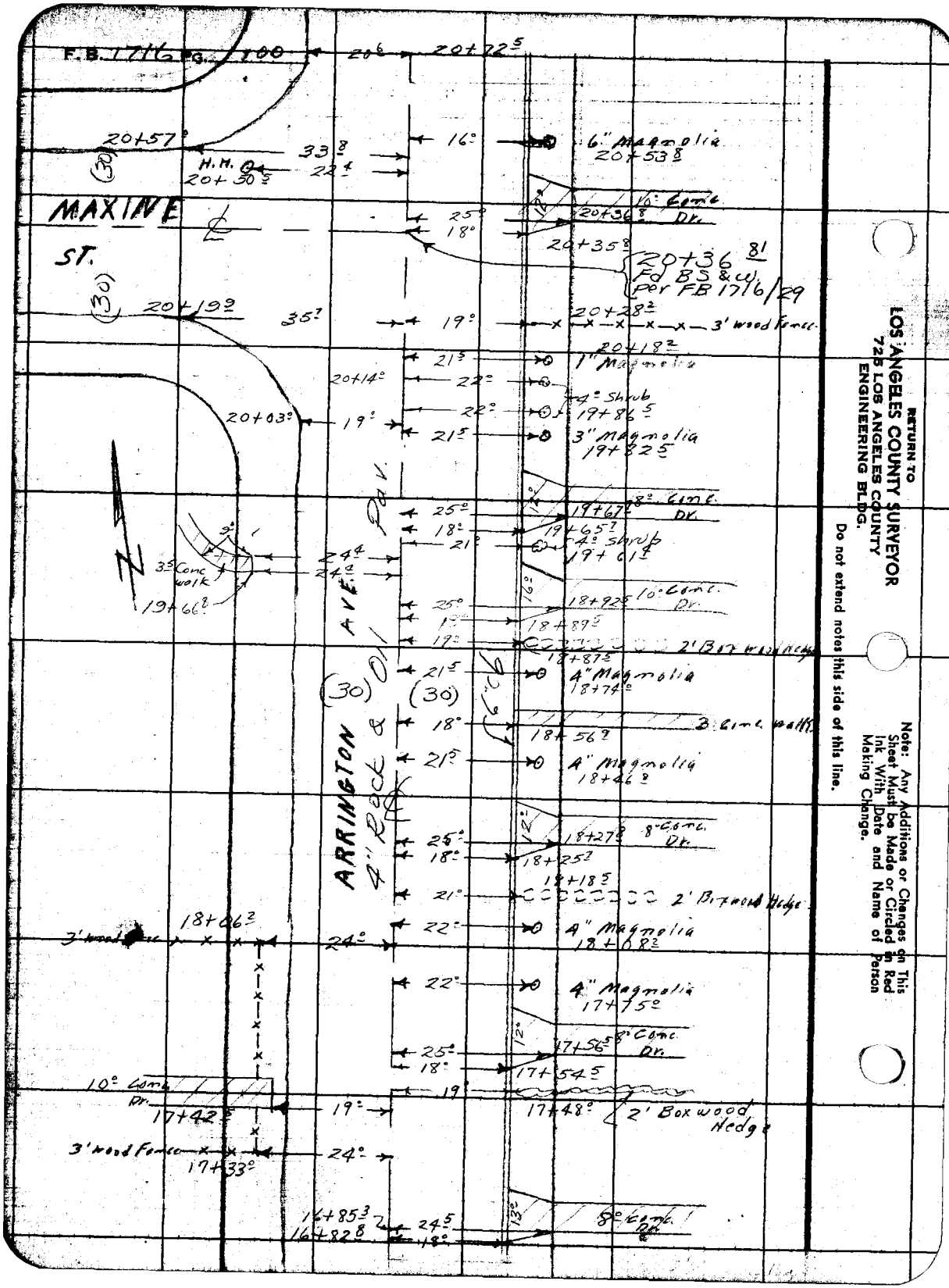
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

7873095 247 2-51

9° conc. Dr.
12"
26°
19°
16+68.5
16+67
(30)
(30)
22.5
25°
18°
19.5
22.5
16+23 fn
Power Pole
on fn.
3° Board rail fn
8° Conc. Dwy
16+11.1
16+09
Pyracantha Hedge
16+06.5
15+63
Cedar Shrub
6" C.P.
16° Conc. Dr.
15+73
15+40.5
Row of Rose bushes 3' apart
AVE
Pav
Oil
18° Conc. Dr.
3-3' Privy Shrub
14+82.5
22.5
18°
23°
14+94.3
14+91.3
14"
25°
26°
14+72
4" Conc. Dr.
14+70.5
4" Peach
14+62.3
ARRINGTON
4" Rock
14+17.3
3' conc. walk
3"
14+12.5
18.9
17.1
14+04.8
13+87.1
F.H
43.3
45.5
20.7
13+86.4
30.5
13+84.3
13+84.2
TERRADELL
AVE.
(30)
13+66.49
Fd B.S.&W.
per F.B. 1716/28
4" Grout Conc. Curb
13+68.02
Fd B.S.&W.
per F.B. 1716/28
13+48.8
(1° Conc. Gr.)
(30)
37.6
20.1
45.3
42.6
13+50
13+33.9
18.6
13+21.8
18.1
8" T.P.
13+47.3
18"



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F.B. 1716 Pg. 101

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

Survey of Arrington Ave. S.
W.O. 0605 Tape No. St'd. °F
Surveyed by J. S. Cortes
Notes J.F.O. Date 2-10-53
Indexed C. Johnson

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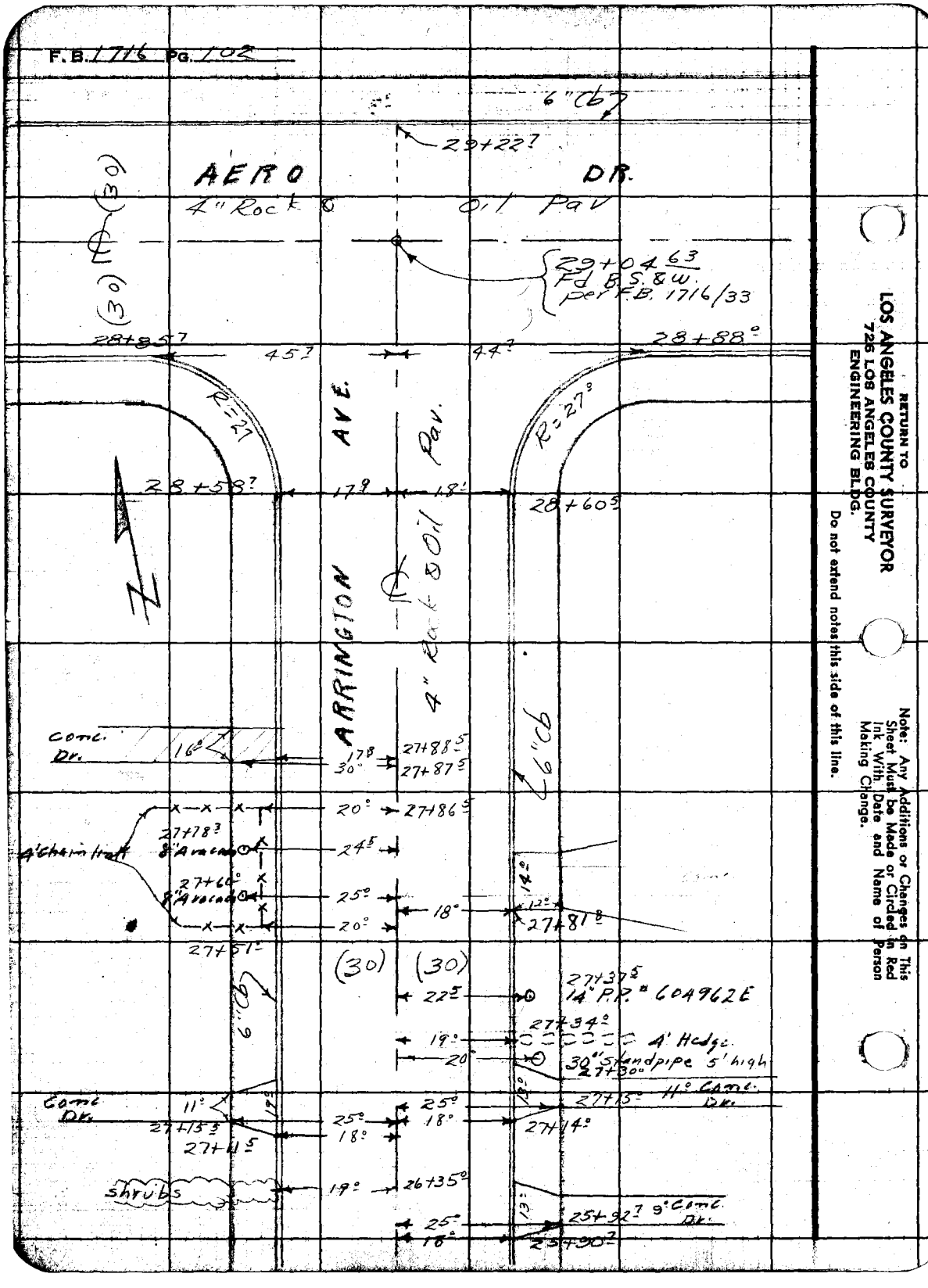
75F3095 247 2-51

Approximately Conc. Dr. 11° 25+37.5 Conc. Dr. 10° 18° 30° 25+22.7 25+20.5 25+20 8° Conc. Dr. 25+18.5 3' Rail Fence x-x-x 24+66.5 AVE. 20° 13.5 Conc. Dr. 24+46.5 30.3 17.8 24+43.5 24+25.9 3" Birch 8° Pyracantha Hedge 3' Chain link x-x-x 17° 24+46.2 23+85.7 8° Conc. Dr. 23+83.7 Conc. Dr. 29.5 23+73.2 23+71.1 (30) (30) 4" Rock 6"6 3' chain link x-x-x 22° PT. 23+27.32 Fd B.S. & W. per F.B. 1716/30 23+11.8 8° Conc. Dr. 23+09.8 22+38.8 10° Conc. Dr. 22+37.2 22+19.2 22+17° ARRINGTON 12° Conc. Dr. 21+44.2 21+41.7 3.2' Brick walk 21+04.3 21+04.2 21+02° 20+97.5 3' Rail Fence 20+87.8 3.8' Fence 20+79° Magnolia

F.B. 1716 PG. 102



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726 LOS ANGELES COUNTY
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Profile No.
Notes Red. Plotted. Date Date
X-Sec. No.
Notes Chkd. 4CM 4/7/53 Checked Date
Job No. 1605 Division No:
Survey of Arrington Ave S.S.
Survey by J.S. Coates Notes J.S.C. Date 2-19-53
Map No. Uncharted Date MAY 8 '56
F.B. 1716 Pg. 103

CROSS-SECTION
ON
ARRINGTON AVE

From: Telegraph Rd 1+00
To: Aero Ave 29+04 63

ARRINGTON AVE. S.S. DIST.
J.N.C.I. 1605

STATION	B.S.	H.I.	F.S.	ELEV.
			2-19-53 J.S. Coates J.F. Ochsner D.A. LeGault H. Tafoya	No basements

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761.298 307 10-51

76L298 307 10-51

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B. 1716 PG. 104
Job No. 1605 Division No.
Survey of Arrington Ave. S.S.
Survey by J.S.C.
Indexed E. Johnson
Profile No. Plotted Date
X-Sec. No. Notes Red. Date
Notes Chkd. Checked Date
Notes Date

STATION	B. S.	H. I.	F. S.	ELEV.	Arrington Ave
B.M. AT 32	4.79	143.43		138.64	B.M. AT 32 Elev. 138.640 per F.B. 1716/8 Anaheim-Telegraph Rd. & Arrington Ave N.E. Cor., Bl. Spk. in curb 5' N. of N end C.R.
0+73			5.35	138.08	℄ prod S. edge pav.
0+79			5.20	138.23	℄ " S. edge Conc
0+89.5			5.03	138.40	℄ " N " "
1+00			4.93	138.50	℄ INT. Telegraph Rd.
"			5.05	138.38	100' R on ℄ Telegraph Rd.
"			5.09	138.34	130' R " " "
"			5.20	138.23	" " " " & 10.5 N. S. edge Conc
"			5.38	138.05	" " " & 21' N. N " "
"			5.84	137.59	" " " 28' N edge pav ditch
"			4.62	138.81	" " 40' N. Top brk
"			4.71	138.72	100' L on " "
"			4.57	138.86	160' L " " "
"			4.65	138.78	" " " " 10.5 N. S. edge Conc
"			4.91	138.52	" " " 21' N N " "
"			5.21	138.22	" " " 35' N ditch
"			4.1	138.3	" " " 40' N Top brk
"			4.1	138.3	" " " 50' N P/L

76L298 307 10-51

PLEASE RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Profile Notes Red _____ Plotted _____ Job No. 1605 Division No. _____ F.B. 1716 Pg. 103
No. _____ Date _____ Date _____ Survey of Arrington Ave
X-Sec. _____ Notes Child _____ Checked _____ Survey by J.S.C. Notes J.S.C. Date 2-19-53
No. _____ Date _____ Map No. _____ Indexed Johnson Date _____

Arrington Ave

STATION	B. S.	H. I.	F. S.	ELEV.		
		143 43				
1+10.5			505	138 38		℄ S. edge Conc.
1+16.9			568	137 75		36.3 R Pav return
1+21			519	138 24		℄ N. edge Conc.
1+30			565	137 78		℄ flow Line
1+37.9			567	137 76		29' R gutter
"			503	138 40		29' R Top E end M.C.R.
1+52.4			540	138 03	44.2 L	Pav return
1+55.9			485	138 58		℄ brk
1+63.8			479	138 64		℄
"			546	137 97		18' R gutter
"			480	138 63		18' R Top N end M.C.R.
"			43	139 1		30' R P/L
1+86.9			472	138 71		℄
"			523	138 20	21.3 L	Pav return
"			48	138 6	25' L	brk
"			46	138 8	30 L	P/L
2+00			474	138 69		℄
"			536	138 07		18' R gutter
"			472	138 71		18' R Top cb.
"			45	138 9		30' R P/L
"			520	138 23	21' L	edge pav.

76L298 307 10-51

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Do not extend notes this side of this line.

F.B. 1716 Pg. 106 Job No. 1605 Division No. S.S.
Survey of Arrington Ave. S.S.
Survey by J.S.C. Notes J.S.C.
Indexed C. Johnson Date
Profile No. Plotted Date Checked Date
X-Sec. No. Notes Red Date Notes Chkd Date

STATION	B. S.	H. I.	F. S.	ELEV.	Arrington Ave	
		143 43				
2+00			4 8	139 56	30' L P/L	
2+67 Ls			4 62	139 81		℄ INT. Alley
"			5 11	138 32	20.5 L on ℄ Alley	W. edge pav.
"			3 9	139 5	33' L " "	Top brk
"			4 2	139 2	100' L " "	
"			3 4	140 0	160' L " "	
"			3 6	139 8	" " "	℄ 10' S P/L
"			3 4	140 0	" " "	℄ 10' N. P/L
3+00			4 65	139 78		℄
"			5 18	139 25		18' R gutter
"			4 56	139 87		18' R Top cb
"			4 2	139 2		30' R P/L
"			4 7	139 7		130' R back lot Line
"			5 06	139 37	19' L edge pav	
"			4 5	139 9	22' L Top brk	
"			4 0	139 4	30' L P/L	
4+00			4 54	139 89		℄
"			4 96	139 47		18' R gutt.
"			4 32	139 11		18' R Top cb.
"			4 1	139 3		30' R P/L
"			4 98	139 45	19' L edge pav	

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Profile No.____ Notes Red____ Plotted____ Job No. 1605 Division No.____
X-Sec. No.____ Date____ Date____ Survey of Arrington Ave
Notes Chkd____ Checked____ Survey by J.S.C. Notes J.S.C. Date 2-19-53
No.____ Date____ Date____ Map No.____ Checked J.P.M. Date____

F.B. 1716 Pg. 107

STATION	B. S.	H. I.	F. S.	ELEV.	Arrington Ave	
4+00		143 43	40	1394	30' L P/L	
T.P.	504	143 83	464	1387 9		
4+43.3			479	139 04		℄
"			533	138 53		18' R gutter
"			465	139 18		18' R Top N end ↗
"			44	1394		30' R P/L
4+67.9			506	138 77		30.3 R
5+00			464	139 19		℄
"			497	138 86	18.6 L edge pav	
"			42	139 6	24' L Top brk	
"			40	1398	30' L P/L	
5+09.04			468	139 15		℄, INT
"			455	139 28	30' R on ℄ Claymore St	
"			476	139 07	130' R "	" " S. edge pav
"			47	139 1	" "	" " ℄ 30' S. P/L
5+12.9			526	138 57		47.3 R gutter
"			458	139 25		47.3 R Top E end NE ↗ R
5+52.9			459	139 24		℄
"			512	138 71		18' R gutter
"			448	139 35		18' R Top N end N.E. ↗ R

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F.B. 1716 Pg. 108 | Job No. 1605 Division No. | Notes Red. | Plotted | Profile
Survey of Arrington Ave S.S. | Date | Date | No.
Survey by J.S.C. Notes J.S.C. | Notes Chkd. | Checked | X-Sec.
Index C. Johnson Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	Arrington Ave	
5+52.9		143 83	4 3	13 5		30'R P/L
6+00			4 45	13 38		℄
"			5 03	13 80		18'R gutter
"			4 38	13 45		18'R Top curb
"			4 0	13 8		30'R P/L
"			4 78	13 05	19'L edge pav.	
"			37	140 1	30'L P/L	
"		1	41	13 7	150'L back lot line	✓
B.M. AT 34	4 99	144 35	4 48	13 35	B.M. AT 34 Elev. 139.359 per FB. 1716/9 Arrington Ave & Claymore St. N.E. Cor. BT. Spk. in curb 5' N. of N end. C.R.	
7+00			4 90	13 45		℄
"			5 44	13 91		18'R gutter
"			4 79	13 56		18'R Top cb.
"			47	13 7		30'R P/L
"			5 26	13 09	19'L edge pav	
"			4 0	14 0 4	30'L P/L	
8+00			4 76	13 59		℄
"			5 26	13 09		18'R gutter
"			4 66	13 69		18'R Top cb.
"			44	14 0		30'R P/L
"			5 20	139 15	19'L edge pav.	

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Profile No. Notes Red Plotted Job No. 1605 Division No.
X-Sec. No. Date Date Survey of Arrington Ave
Notes Chkd. Checked Survey by JSC Notes JSC Date 2-19-53
No. Date Date Map No. Checked Johnson Date
F.B. 1716 Pg. 102

STATION	B. S.	H. I.	F. S.	ELEV.	Arrington Ave
8+00		144 35	38	140 6	30' L P/L
9+00			466	139 69	℄
"			516	139 19	18' R gutter
"			455	139 80	18' R Top cb
"			44	1400	30' R P/L
"			512	139 23	19' L edge pav
"			36	1408	30' L P/L
"			37	1407	148' L back lot Line
10+00			448	139 87	℄
"			504	139 31	18' R gutter
"			441	139 94	18' R Top cb
"			41	1403	30' R P/L
"			482	139 53	19' L edge pav
"			40	1404	30' L P/L
T.P.	548	145 20	463	139 72	
11+00			519	140 01	℄
"			575	139 45	18' R gutter
"			513	140 07	18' R Top cb
"			49	1403	30' R P/L
"			559	139 61	19' L edge pav
"			47	1405	30' L P/L

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F.B. 1716 PG. 110 Job No. 1605 Division No. Notes Red. Plotted Profile No.
Survey of Arrington Ave. S.S. Date Date X-Sec. No.
Survey by J.S.C. Notes J.S.C. Notes Chkd. Checked
Index C. Johnson Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV.	Arrington Ave	
		145 20				
12+00			5.00	140 20		℄
"			5 60	139 60		18' R gutter
"			4 97	140 23		18' R Top curb
"			4 8	140 4		30' R P/L
"			5 37	139 83	19' L edge pav	
"			4 4	140 8	30' L P/L	
"			4 4	140 8	147' L back lot line	
13+00			4 94	140 26		℄
"			5 49	139 71		18' R gutter
"			4 82	140 38		18' R Top curb
"			4 6	140 6		30' R P/L
"			5 20	140 00	19' L edge pav.	
"			3 9	141 3	30' L P/L	
13+21.8			4 84	140 36		℄
"			5 40	139 80		18' R gutter
"			4 77	140 43		18' R Top cb Sta 1/SE. C.R
"			4 6	140 6		30' R P/L
13+33.9			4 79	140 41		℄
"			5 30	139 90	18.6' L pav. return	
"			4 0	140 2	30 L P/L	

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Profile No.____ Notes Red____ Job No. 1605 Division No.____
X-Sec. No.____ Date____ Date____ Plotted____ Date____ Survey of 1/4 1/4 1/4 1/4 S.E.C. S.S.
Notes Chkd____ Date____ Checked____ Date____ Survey by____ Notes J.S.C. Date 7-12-53
Map No.____ Date____ Traced Robinson Date____

F.B. 1716 Pg. 111

STATION	B. S.	H. I.	F. S.	ELEV.	ABBREVIATIONS	PR
		145 20				
13+48.8			532	139 88		45° R gutter
"			467	140 53		45° R Top E end S.E. ½
13+50.0			490	140 30	37.6' L pav. return	
13+66.49			483	140 37		
"			510	140 10	20' L on ℄ Terradell Ave (W)	
"			451	140 69	38' L " "	"
"			441	140 79	143' L " "	"
"			483	140 37	" " "	" 16.5' S. edge pav't
"			39	141 3	" " "	" 30' S P/L
"			482	140 38	" " "	" 21' N. edge "
"			42	141 0	" " "	" 30' N P/L
13+68.03			482	140 38		℄ INT. Terradell Ave (W)
"			516	140 04	19' R on ℄ Terradell Ave E	
"			475	140 45	35' R " "	"
"			410	141 10	195' R " "	"
"			477	140 43	" " "	" ℄ 18' N. gutter
"			407	141 13	" " "	" ℄ 18' N Top ½
"			38	141 4	" " "	" ℄ 30' N P/L
13+84.9			474	140 46		45° R gutter
"			414	141 06		45° R Top E end N.E. ½
13+86.4			496	140 24	30.5' L pav. return	

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F.B. 1716 Pg. 112 | Job No. 4605 | Division No. | Profile | No. | Plotted | Survey of Arrington Ave. S.S. | Notes Red. | Date | X-Sec. | No. | Survey by J.S.C. | Notes J.S.C. | Date | Checked | Indexed E. C. Johnson | Date | Notes Chkd. | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	Arrington Ave. S.S.
		145 20			
14+00			4 60	14 60	
14+04.8			4 52	140 68	℄
"			4 90	14 30	17' L Pav. return
"			33	14 9	30' L P/L
14+12.5			4 44	14 76	℄
"			4 81	140 39	18'
"			4 23	140 97	
"		1	36	141 6	1
B.M. AT. 35	5 16	146 12	4 22	140 98	B.M. AT 35 Elev 140.964 per FB. 1716/9 Arrington Ave. & Terrace St. N.E. Cor. Bf. Spk. in curb, 5' N. of N. end of C.R.
					℄
15+00			515	140 97	
"			553	140 59	18' R gutter
"			496	141 16	18' R Top curb
"			43	141 8	30' R P/L
"			545	14 67	18' L edge pav.
"			44	141 7	30' L P/L
16+00			497	14 15	℄
"			529	140 83	18' R gutter
"			471	141 41	18' R Top cb
"			45	14 6	30' R P/L
"			527	14 93	18' L edge pav.

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Airington Ave

STATION	B. S.	H. I.	F. S.	ELEV.		
		146 12				
16+00			42	1419	30'L P/L	
17+00			462	14150		℄
"			503	14109		18'R gutter
"			442	14170		18'R Top curb
"			39	1422		30'R P/L
"			35	1426		165'R back lot Line
"			515	14097	18'L edge pav	
"			43	1418	30'L P/L	
"		/	47	1414	140'L back lot Line	
T.P.	202	14684	130	14482		
18+00			512	14172		℄
"			553	14131		18'R gutter
"			500	14184		18'R Top curb
"			40	1428		30'R P/L
"			564	14120	18'L edge pav	
"			48	1429	30'L P/L	
19+00			494	14190		℄
"			528	14156		18'R gutter
"			474	14210		18'R Top curb
"			45	1423		30'R P/L
"			542	14142	18'L edge pav.	

Profile
Notes Red No. Date
X-Sec. Notes Chkd. Checked Survey by J.S.C. Notes J.S.C. Date 2-20-53
No. Date Date Map No. Date
Plotted Job No. 4605 Division No.
Survey of
F.B. 1116 Pg. 113

76L298 307 10-51

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F.B. 1716 Pg. 114 Job No. 16035 Division No. 5 Profile No. X-Sec. No.
Survey of Arrington Ave U.S.C.
Survey by U.S.C. Notes Notes Chkd. Checked
Indexed H. C. Johnson Date Date Date Date Plotted Notes Red.

STATION	B. S.	H. I.	F. S.	ELEV.	Arrington Ave	
		14.6 84				
19+00			46	14 2	30'L P/L	
20+00			467	14 17		℄
"			503	14 18		18'R gutter
"			452	14 32		18'R Top curb
"			36	14 2		30'R P/L
20+03			466	14 18		℄
"			522	14 62	19'L pav. return	
"			43	14 5	30'L P/L	
20+19.9			505	14 77	35'L pav. return	
20+36.8			460	14 32		℄ INT. Maxine ST
"			507	14 77	22'L on ℄ Maxine ST	
"			464	14 20	35'L " "	"
"			432	14 52	35'L " "	"
"			465	14 19	" " "	" ℄ 16' S. edge pav
"			42	14 6	" " "	" ℄ 30' S. P/L
"			482	14 02	" " "	" ℄ 19' N. edge pav
"			40	14 8	" " "	" ℄ 30' N P/L
20+57			495	14 19	33.8'L	
20+72.5			451	14 33		℄
"			510	14 74	20.6'L pav. return	
"			39	14 9	30'L P/L	

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Profile No.____ Notes Red____ Plotted____ Job No. 4605 Division No.____ F.B. 1716 Pg. 115
X-Sec. No.____ Date____ Date____ Survey of Arrington Ave
Notes Chkd____ Checked____ Survey by J.S.C. Notes J.S.C. Date 2-20-53
No.____ Date____ Date____ Map No.____ Plotted Tabulated Date____

STATION	B. S.	H. I.	F. S.	ELEV.	Arrington Ave
21+00		146 84	441	142 43	℄
"			478	142 06	18'R gutter
"			428	142 56	18'R Top curb
"			38	1430	30'R P/L
"			505	141 79	20'L edge pav
"			35	1433	30'L P/L
BM AT 38	526	147 63	446	142 38	BM AT 38 Elev 142.370 per FB 1716/10 Arrington Ave. E. Side at Maxine ST Bt. Spk in curb, 25' S. & prod. Maxine St in front of Ho. # 8300
22+00			489	142 74	℄
"			528	142 35	18'R gutter
"			479	142 84	18'R Top curb
"			40	1436	30'R P/L
"			35	1441	197'R back lot ⊥
"			561	142 02	19'L edge pav
"			46	1430	30'L P/L
23+00			457	143 06	℄
"			504	142 59	18'R gutter
"			453	143 10	18'R Top curb
"			33	1443	30'R P/L
			495	142 68	18'L edge pav.

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F.B. 1716 Pg. 116 | Job No. 1605 | Division No. S.S. | Profile | No. | X-Sec. | No.

Survey of Arrington Ave. S.S. | Notes Red. | Date | Plotted | Date

Survey by J.S.C. | Notes | Date | Notes Chkd | Date | Checked | Date

Indexed K.C. Johnson

STATION	B. S.	H. I.	F. S.	ELEV.	Arrington Ave	
		147 63				
23+00			39	14[illegible]7	30'L P/L	
24+00			430	14[illegible]33		℄
"			479	1[illegible]84		18'R gutter
"			422	14[illegible]41		18'R Top curb
"			34	14[illegible]2		30'R P/L
"			26	14[illegible]0		198'R back lot line
"			470	14[illegible]93	18'L edge pav	
"			35	14[illegible]1	30'L P/L	
"			33	14[illegible]3	170'L back lot line	
25+00			402	143[illegible]		℄
"			450	14[illegible]13		18'R gutter
"			397	14[illegible]66		18'R Top curb
"			29	14[illegible]7		30'R P/L
"			457	143 06	18'L edge pav	
"			37	143 9	30'L P/L	
T.P.	5 46	149 10	399	14[illegible]64		
25+51°			540	14[illegible]70		℄
"			593	14[illegible]17	18'L gutter	
"			528	14[illegible]82	18'L Top curb	
"			52	143 9	30'L P/L	

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

F.B. 1776 Pg. 117

Arrington Ave. S.S.

STATION	B. S.	H. I.	F. S.	ELEV.		
		149 10				
26+00			525	143 85		℄
"			566	143 44		18'R gutter
"			514	143 96		18'R Top curb
"			46	144 5		30'R P/L
"			577	143 33	18'L gutter	
"			515	144 95	18'L Top curb	
"			46	144 5	30'L P/L	
27+00			499	144 11		℄
"			548	143 62		18'R gutter
"			490	144 20		18'R Top curb
"			41	145 0		30'R P/L
"			38	145 3		203'R back lot line
"			546	143 61	18'L gutter	
"			490	144 20	18'L Top curb	
"			43	144 8	30'L P/L	
"			37	145 4	170'L back lot line	
T.P.	516	149 42	484	144 26		
28+00			515	144 27		℄
"			562	143 80		18'R gutter
"			502	144 40		18'R Top curb
"			41	145 3		30'R P/L

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

Notes Red. ____ Date ____ Checked ____ Date ____

Notes Chkd. ____ Date ____

Division No. 5 Job No. 1605

Survey of Arrington Ave.

Survey by C. Johnson Notes ____ Date ____

Indexed ____

F.B. 1716 PG. 118

STATION	B. S.	H. I.	F. S.	ELEV.	Arrington Ave	
		149 42				
28+00			556	86	18'L gutter	
"			497	45	18'L Top curb	
"			46	8	30'L P/L	
28+60.5			505	37		℄
"			548	94		18'R gutter
"			486	56		18'R Top S. end S.E.C.R.
"			38	6		30'R P/L
28+58.7			505	37		℄
"			545	97	18'L gutter	
"			487	55	18'L Top S. end S.W.C.R.	
"			41	3	30'L P/L	
28+85.7			543	99	45.7'L gutter	
"			480	62	45.7'L Top W. end S.W.C.R.	
28+88.0			521	21		44.7'R gutter
"			451	91		44.7'R Top E. end S.E.C.R.
29+00			517	25		℄
29+04.93			520	22		℄ INT
"			487	55	30'R on ℄ Aero Dr	
"			453	89	100'R " "	
"			439	03	200'R " "	
"	4.07 4.0		478	64	" " "	" & 18'S. gutter

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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

Do not extend notes this side of this line.

Profile Notes Red Plotted Job No. 4605 Division No.
No. Date Date Survey of Arrington Ave
X-Sec. Notes Chkd. Checked Survey by J.S.C. Notes J.S.C. Date 2-20-53
No. Date Date Map No. Checked Tabulated Date

F.B. 1716 PG. 119

Arrington Ave

STATION	B. S.	H. I. 1	F. S.	ELEV.	
		149.42			
29+04.93			409	145.33	200'R on ℄ Aero Dr. & 18'S. Top curb
"			40	145.4	" " " " " 30'S. P/C
"			531	144.11	30'L on ℄ Aero Dr
"			480	144.62	100'L " "
"			470	144.72	128'L " "
"			524	144.18	" " " " & 18'S gutter
"			467	144.75	" " " " & 18'S. Top curb
"			37	145.7	" " " " & 30'S P/C
29+22.7			531	144.11	℄ prod gutter
29+22.7			475	144.67	℄ prod Top curb
29+34.7			38	145.6	℄ prod N. P/C
B.M. AT 40			479	144.63	B.M. AT 40 Elev. 144.614 per F.B. 1716/1 Aero Dr. & Arrington Ave. S.W. Cor. Ø. Spk. in curb, 5' W. of W. end. C.R.

F.B. 1716 PG. 120 Job No 1605 Division No. Notes Red. Plotted Profile

Survey of Arrington Ave. S.S. Date Date No.

Survey by J.S.C. Notes J.S.C. Notes Chkd. Checked X-Sec.

Indexed K. C. Johnson Date Date Date No.

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

76L298 307 10-51

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B. 1116 Pg. 121

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

Survey of: ARRINGTON AVE S.S.
W. O. 6285 Tape No. St'd. °F
Surveyed by: J.S. Coates
Notes: J.S.C. Date: 2-20-53
Indexed: C. Johnson

BW 8-56

TOPOGRAPHY
ON
LEXINGTON-GALLATIN RD

FROM: 1ST Alley N. Telegraph Rd 1+00
TO: Maxine Ave.

ARRINGTON AVE. S.S. DIST.
J.N. C1.1605

2-20-53
J.S. Coates
J.F. Ochsner
D.A. LeGault
H. Tafoya

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76F3095 247 2-51

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ENGINEERING BLDG.

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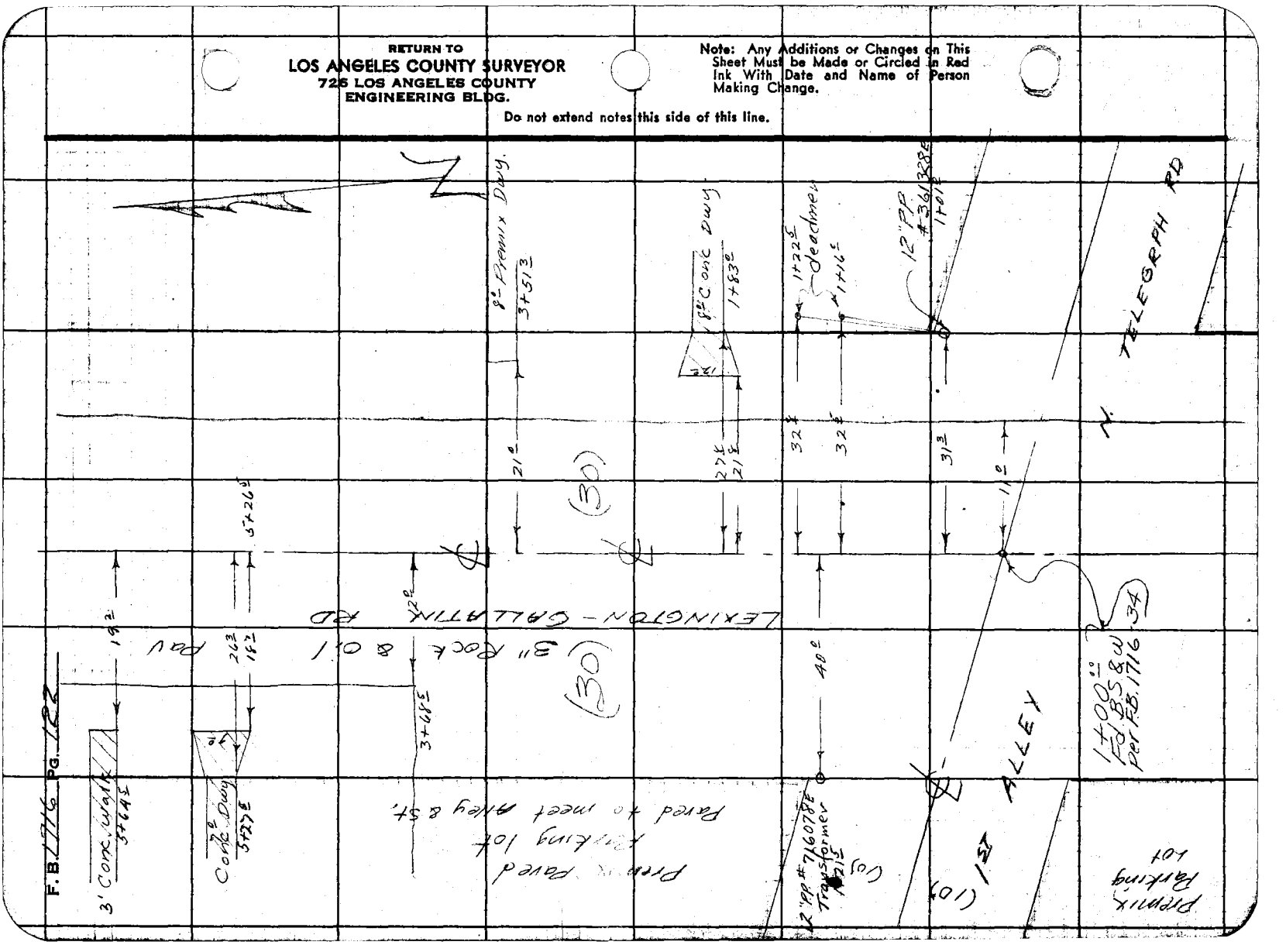

F.B. 1116 Pg. 123

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

Survey of LEXINGTON AVE. S.
W. O. 1605 Tape No. St'd. °F
Surveyed by J.S. COATES
Notes J.S.C. Date 2-53
Indexed C. Johnson

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

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RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 2-51

Large Shrub 10+30

Brick Steps

3" Privet Hedge

10+06 ℄

5 ℄

24 ℄

Pav.

Broken up Area with dirt

26 ℄

10+05

Large Shrub

9+81 ℄

26 ℄

9+67 ℄

25 ℄

ED.

LEXINGTON & GALLATIN

3" Rock & Oil Pav

12

8

9+56 ℄

13 ℄

9+05 ℄

2½ Conc.

3

2½ Dwy

13 ℄

8+95 ℄

(30) ℄ (30)

23 ℄

6' oleander 8+11 ℄

23 ℄

10' Shrub 8+03 ℄

29 ℄

7+78 ℄

5' Pyracantha Bush Hedge

Area

Conc Dwy 12 ℄

7+31 ℄

12 ℄

21 ℄

13 ℄

7+31 ℄

Premix apron

29 ℄

Ivy 10 ℄

7+18 ℄

6+28 ℄

Conc 4½

3 ℄

Dwy 2½

25 ℄

6+20 ℄

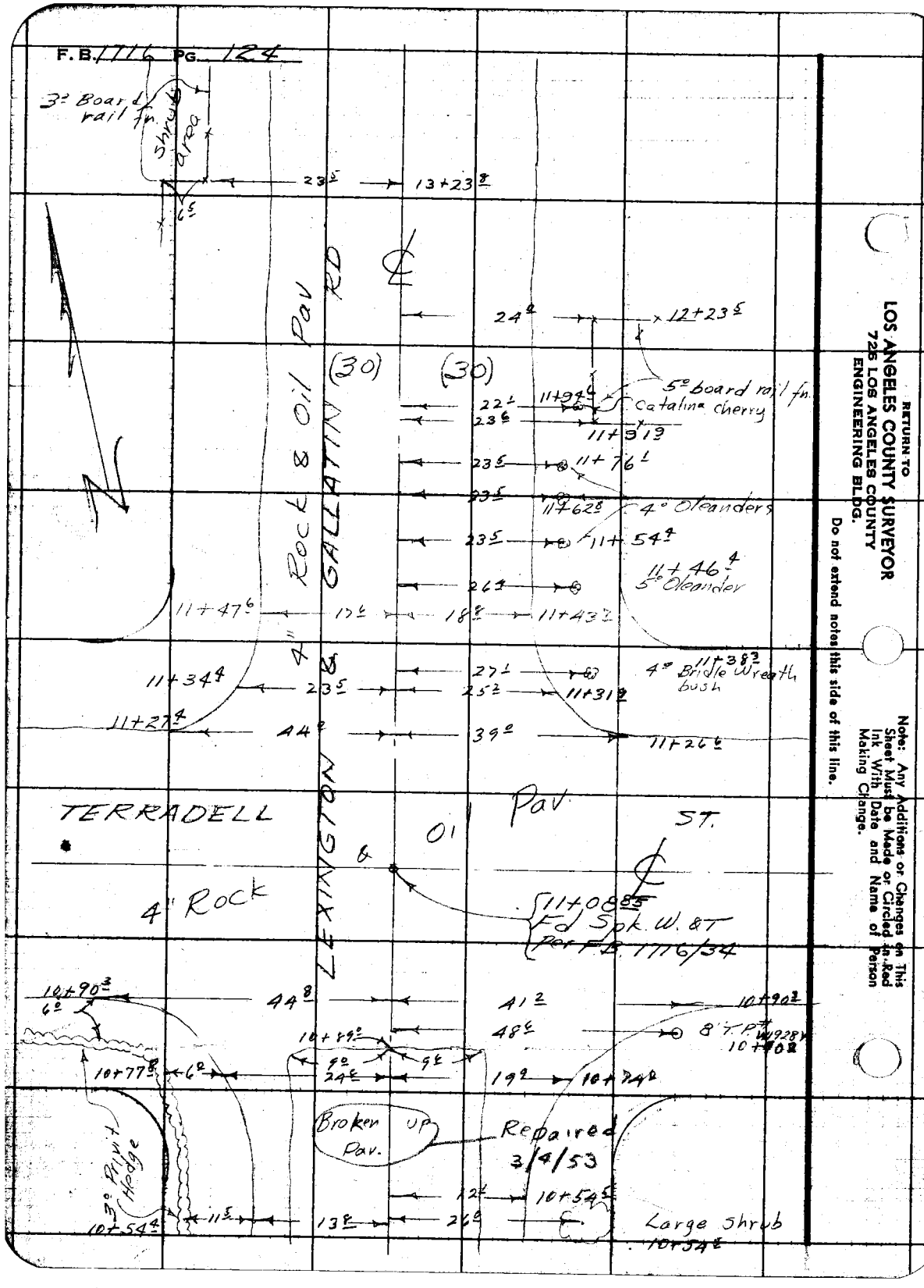
5+96 ℄

20 ℄

11 ℄

Conc. Dwy.

F.B. 1116 PG. 124



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725 LOS ANGELES COUNTY
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F.B. 1116 Pg. 125

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

Survey of Lexington Ave S.S.
W. O. 1605 Tape No. St'd. °F
Surveyed by J.S. Coates
Notes J.S.C. Date 2-53
Indexed E. O. Johnson

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

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

76F3095 247 2-51

Brick walk 3'
16+92 ±
23'
Lexington Rd.
8° Conc Dwy.
31'
16+68 ±
17'
18'
16+53 ±
Conc Dwy.
2.5' x 0.5' Brick pillars for 3° Board rail
16+49 ±
23'
Pal.
(30)
(30)
Conc Dwy 10'
15+81 ±
19'
23'
15+69 ±
21°
8° Eugenia Hedge
6" Evergreen
15+16 ±
27°
19 ±
14°
9°
Premix Dwy
14+99 ±
11°
Brick Walk 4'
23°
14+93 ±
3° Picket fn
Rose vine along fn.
24 ±
14+49 ±
Shrubs
Brick walk 3'
21 ±
14+01
& GALLATIN
& Oil
4" Rock
LEXINGTON

RETURN TO
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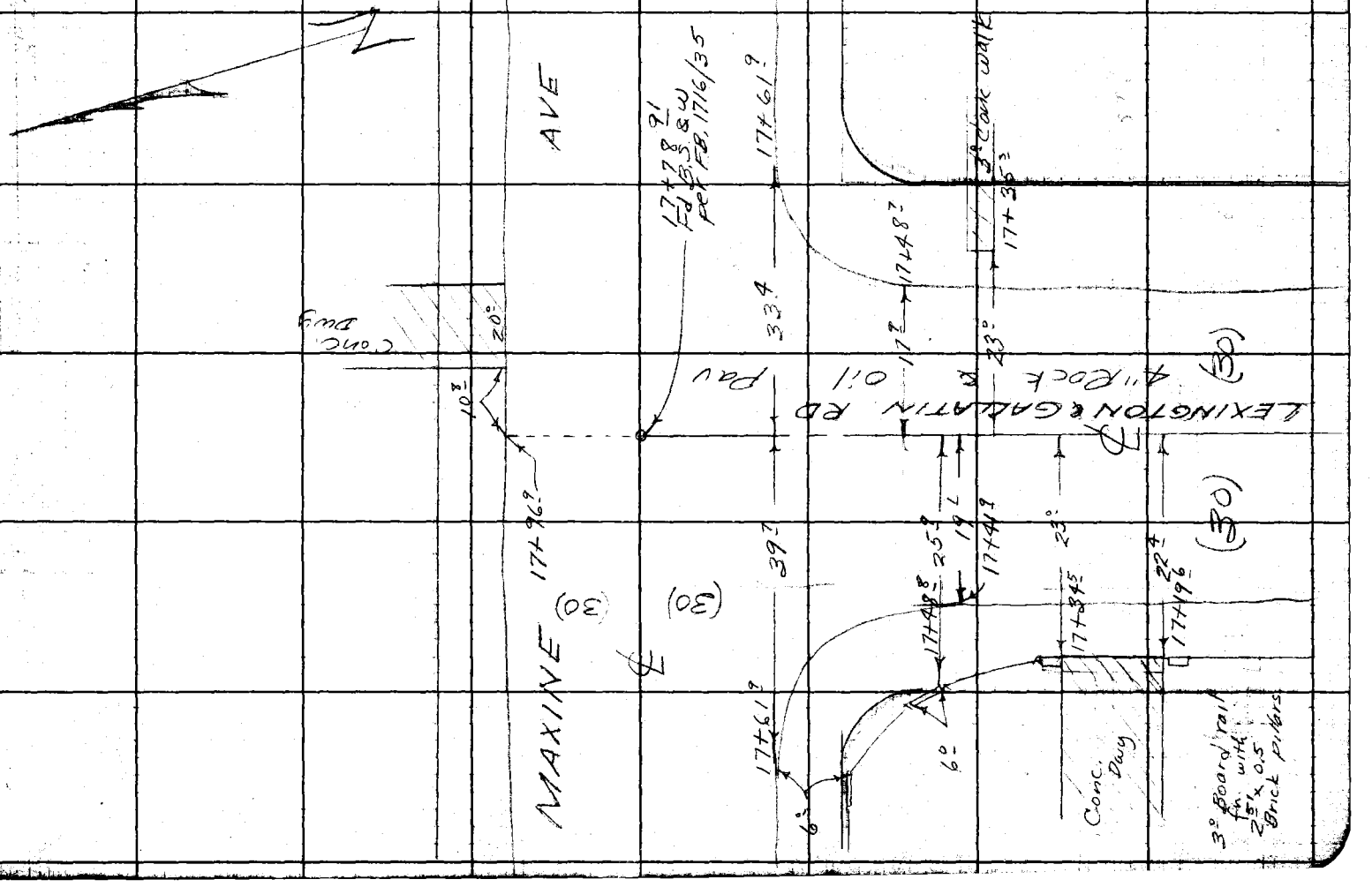

F.B. 1716 PG. 126

Profile No. | Notes Red. | Plotted | Date | Date | Job No. 1605 | Division No. | F.B. 1716 | Pg. 127

X-Sec. No. | Notes Chkd. LCM 4/7/53 | Checked | Date | Date | Survey of Arrington Ave S.S. | Survey by J.S.Coates | Notes J.S.C | Date 2-20-53 | Map No. [illegible] Johnson | Date MAY 8 '56

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CROSS-SECTION
ON
LEXINGTON & GALLATIN RD.

FROM: 1st Alley N. Telegraph Rd 1+00
To: Maxine St. 17+78 ℄

ARRINGTON AVE S.S. DIST.
J.N. C.I 1605

STATION	B.S.	H.I.	F.S.	ELEV.
			J.S. Coates J.F. Ochsner D.A. LeGault H. Tafoya	

No basements

76L288 307 10-51

76L298 307 10-51

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F.B. 1716 Pg. 28 Job No 6005 Division No. Notes Red. Plotted
Survey of Arrington Ave S.S. Date Date
Survey by U.S.C. Notes U.S.C. Notes Chkd. Checked
Indexed A. C. Johnson Date Date
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	Lexington & Gallatin Rd.
B.M. AT 33	4.09	143.92		139.83	B.M. AT 33 Elev. 139.832 per EB 1716/8 Lexington & Gallatin Rd. & 1st Alley N. Telegraph Rd. 85± N & 25'E & INT. Bk. Spk. in Center Conc. drive to Ho# 8528
1+00			4.89	139.03	℄ INT Alley
"			5.12	138.80	10' R on ℄ Alley
"			4.3	139.6	30' R " "
"			4.4	139.5	100' R " "
"			4.5	139.4	165' R " "
"			4.7	139.2	" " " +10' N P/L
"			5.46	138.46	21' L on ℄ Alley flow line
"			5.33	138.59	30' L " "
"			4.88	139.04	100' L " "
"			4.70	139.22	146' L " "
"			4.74	139.18	" " " & 10' N. edge pav.
1+25			4.83	139.09	℄
"			5.42	138.50	21' L flow line
"			4.72	139.20	30' L P/L
2+00			4.69	139.23	℄
"			4.95	138.97	10' R edge pav
"			4.0	139.9	30' R P/L
"			5.39	138.53	19' L flow line

78L298 307 10-51

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Profile Notes Red No. Date Plotted Date Job No. 6625 Division No. F.B. 1716 Pg. 129
X-Sec. Notes Chkd. No. Date Checked Date Survey by W.S.C. Map No. Date Notes W.S.C. Date 2-20-53

Lexington & Gallatin Rd

STATION	B. S.	H. I.	F. S.	ELEV.		
		143 92				
2+00			448	139 44	30' L	P/L
3+00			460	139 32		℄
"			490	139 02		10' R edge pav.
"			53	138 6		15' R ditch
"			39	140 0		30' R P/L
"			515	138 77	15' L	flow line
"		1	448	139 44	30' L	P/L
T.P.	543	144 78	457	139 35		
3+68.5			536	139 42		℄
"			574	139 04	12' L	± pt. pav
"			526	139 52	30' L	P/L
4+00			538	139 40		℄
"			559	139 19		10' R edge pav.
"			50	139 8		18' R cb. Line
"			47	140 4		30' R P/L
"			48	140 0		150' R back lot Line
"			566	139 12	12' L	edge pav
"			56	139 2	18' L	curb Line
"			50	139 8	30' L	P/L
"			50	139 8	130' L	

76L298 307 10-51

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F.B. 1716 Pg 30 | Job No 4605 Division No. | Notes Red. | Plotted | Profile
Survey of Springdale Ave. S.S. | Date | No.
Survey by U.S.C. | Notes U.S.C. | Notes Chkd. | Checked | X-Sec.
Indexed C. Johnson | Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	Lexington & Gallatin Rd.	
		144 78				
5+00			5 19	139 59		℄
"			5 54	13 24		11'R edge pav
"			5 0	13 ?		18'R cb Line
"			4 5	1 3		30'R P/L
"			5 30	139 18	12'L edge pav.	
"			5 3	13 5	18'L cb. Line	
"			4 8	1 0	30'L P/L	
6+00			4 90	1 78		℄
"			5 23	139 53		11'R edge pav
"			5 3	13 5		18'R cb Line
"			4 0	1 8		30'R P/L
"			5 26	139 2	12'L	
"			5 2	13 6	18'L cb Line	
"			4 4	1 1	22'L Top brk	
"			4 6	1 2	30'L P/L	
T.P.	4 85	145 36	4 27	140 51		
7+00			535	1 01		℄
"			600	13 36		12'R edge pav
"			60	13 4		18'R cb Line
"			7 3	14 1		30'R P/L
"			4 3	1 1		148'R back lot Line

76L298 307 10-51

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726 LOS ANGELES COUNTY
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Profile Notes Red No. Date Plotted Date Job No. 6605 Division No. F.B. 1716 Pg. 131
X-Sec. Notes Ckkd No. Date Checked Date Survey by J.S.C. Notes J.S.C. Date 2-20-53
Map No. Date Drftn.

Lexington & Gallatin Rd

STATION	B. S.	H. I.	F. S.	ELEV.	
		145 36			
7+00			566	139 70	12'L edge pav
"			57	1397	18'L cb. Line
"			49	1405	30'L P/L
"			45	1409	130'L back lot Line
8+00			513	14023	℄
"			553	13983	11'R edge pav.
"			57	139 7	18'R cb Line
"			42	1412	30'R P/L
"			530	140 06	12'L edge pav.
"			53	140 1	18'L. cb. Line
"			45	140 9	30'L P/L
9+00			496	14040	℄
"			539	139 91	12'R edge pav
"			50	140 4	18'R cb. Line
"			42	1412	30'R P/L
"			535	140 01	12'L edge pav
"			51	1403	18'L cb. Line
"			44	1410	30'L P/L
10+00			47	1407	℄
"			500	14036	11'R edge pav
"			52	1402	18'R cb. Line

76L298 307 10-51

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726 LOS ANGELES COUNTY
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F.B. 1716 Pg. 132 Job No. 6605 Division No. 5.5
Survey of Lexington Ave. S.S.G.
Survey by J.S.G. Notes Chkd. Checked
Indexed R. C. Johnson Date Date
Profile No. X-Sec. No.
Notes Red. Plotted
Date Date
Date Date

STATION	B. S.	H. I.	F. S.	ELEV.	Lexington & Gallatin Rd.
10+00		145 36	4 3	14 1	30'R P/L
			505	140 31	13'L edge pav
			53	140 1	18'L c.b. Line
			30	140 4	30'L P/L
TP	513	145 74	475	140 61	
10+54			51	140 6	℄
			530	140 44	12'R pav return
			56	140 1	18'R c.b. Line
			41	140 6	30'R P/L
			525	140 49	13'L pav return
			55	140 2	18'L c.b. Line
			30	140 7	30'L P/L
10+84			54	140 3	℄ cross flow Line
10+90			541	140 32	41'R pav return
			524	140 50	44'L pav return
11+00			480	140 94	℄
11+08.85			470	141 04	℄ INT. Terradell Ave
			479	140 95	30'R on ℄ Terradell Ave
			500	140 74	100'R " " "
			502	140 72	143'R " " "
			543	140 31	" " " " 18'S. edge pav

76L298 307 10-51

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Profile Notes Red____ Plotted____ Job No. 1605 Division No.____ F.B. 1716 Pg. 133
No.____ Date____ Date____ Survey of Lexington & Gallatin Rd. & Terradell Ave. S.S.
X-Sec. Notes Chkd____ Checked____ Survey by J.S.C. Notes J.S.C. Date 2-20-53
No.____ Date____ Date____ Map No.____ Date____

STATION	B.S.	H.I.	F.S.	ELEV.	Lexington & Gallatin Rd.
11+08.85		145 74	45	141 2	143'E on ℄ Terradell Ave 430'S. ℄
"			532	140 42	" " " " 419'N. edge
"			40	141 7	" " " " 430'N. P/L
"			466	141 08	30'L on ℄ Terradell Ave
"			451	141 23	130'L " " " "
"			504	140 70	" " " " 420'S. edge P
"			38	141 9	" " " " 430'S. P/L
"			502	140 72	" " " " 420'N. edge P
"			41	141 6	430'N. P/L
11+26.6			525	140 29	39°L pav. return
11+27.4			521	140 53	44°L pav. return
11+30.3			533	140 71	℄ cross flow line
11+43.3			490	140 84	℄
"			520	140 54	18.8'R pav. return
"			41	141 6	30'R P/L
11+47.6			479	140 95	℄
"			514	140 60	17.6'L pav. return
"			42	141 5	30'L P/L
12+00			452	141 22	℄
"			489	140 85	15'R edge pav.
"			48	1409	18'R ch. Line

76L298 307 10-51

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ENGINEERING BLDG.

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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F.B. 1716 PG. 134 Profile
Survey of J.S.C. Arrington Ave. S.S. Division No. Notes Red. Plotted
Survey by J.S.C. Notes Date Date
Indexed C. Johnson Date Notes Chkd. Checked
Job No. 1605 Date Date
No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	Lexington & Gallatin Rd
12+00		145 74	3 8	14 1 9	30' R
"			4 8 2	1 3 92	18' L edge pav
"		/	3 7	14 0	30' L P/L
B.M. AT 36	4 6 0	14 6 41	3 98	14 76	B.M. AT 36 Elev. 141.757 per FB. 1716/9 Lexington & Gallatin Rd. & Terra d'el Ave. S.E. Cor.) 65'± E & 25'± S. of ℄ INT Bk. Spk. in Conc. Walk to No. #9030
13+00			4 8 3	14 58	℄
"			5 2 6	1 15	18' R edge pav
"			4 0	14 4	30' R P/L
"			5 1 2	14 29	15' L edge pav
"			5 0	14 4	18' L cb. Line
"			4 4	14 0	30' L P/L
14+00			4 7 2	1 39	℄
"			5 0 8	1 33	18' R edge pav.
"			3 9	1 5	30' R P/L
"			3 5	14 9	138' R back lot Line
"			5 0 9	14 32	18' L edge pav
"			4 0	14 4	30' L P/L
"		/	3 5	14 9	130' L back lot Line
T.P.	5 6 5	14 7 56	4 5 0	14 9 1	

76L298 307 10-51

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Profile Notes Red ____ Plotted ____ Job No. 4605 Division No. ____ F.B. 1716 Pg. 135
No. ____ Date ____ Survey of ____
X-Sec. Notes Chkd ____ Checked ____ Survey by J.S.C. Notes J.S.C. Date 2-20-53
No. ____ Date ____ Map No. ____ Inked ____ Obliterated ____ Date ____

Lexington & Gallatin Rd.

STATION	B. S.	H. I.	F. S.	ELEV.	
		147 56			
15+00			565	141 91	℄
"			605	141 51	18' R edge pav
"			54	142 2	30' R P/L
"			601	141 55	18' L edge pav
"			50	142 6	30' L P/L
16+00			530	142 16	℄
"			577	141 79	18' R edge pav
"			50	142 6	30' R P/L
"			604	141 52	18' L edge pav
"			51	142 5	30' L P/L
17+00			506	142 50	℄
"			559	141 97	18' R edge pav
"			43	143 3	30' R P/L
"			560	141 96	18' L edge pav
"			470	142 96	30' L P/L
17+41.3			495	142 61	℄
"			545	142 11	19' L pav. return
"			47	142 9	30' L P/L
17+48.3			498	142 58	℄
			545	142 11	17.3 R. pav. return
			46	143 0	30' R P/L

76L298 307 10-51

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

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

Do not extend notes this side of this line.

F.B. 1716 PG. 36 Job No. 1605 Division No. S.S. Profile No. X-Sec. No.
Survey of Lexington Ave. S.S.C. Notes Red. Date Plotted Date
Survey by J.S.C. Notes Chkd Date Checked Date
Indexed C. Johnson Date

STATION	B. S.	H. I.	F. S.	ELEV.	Lexington & Gallatin Rd.
		147 56			
17+61.9			5 37	142 19	33'R pav. return
			5 12	142 44	39' L pav return
17+63.0			5 11	142 45	℄ cross flow
17+78.91			4 79	142 77	℄ INT Maxine ST.
"			4 84	142 72	30' R on ℄ Maxine
"			5 04	142 52	32' R " "
"			5 39	142 17	" " " " & 18' S. edge pav.
"			4 7	142 "	" " " " & 30' S. P/L
"			4 72	142 24	30' L on ℄ Maxine ST.
"			4 60	142 36	100' L " " " "
"			4 97	142 9	" " " " & 18' S edge pav
"			4 5	143 "	" " " " & 30' S. P/L
17+96.9			5 29	142 "	℄ prod. N. edge pav.
18+08.9			4 5	142 "	℄ prod N. P/L
B.M AT37			4 39	142 "	B.M AT37 Elev. 143.170 per F.B. 1716/10 Lexington & Gallatin Rd. & Maxine ST. (N. side) 12' E. & 25' N of ℄ INT Bt. Spk. in Conc. drive to Ho # 9031

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

Survey of Arrington Ave. S.S. F.B. 776 PG. 137
W. O. 1605 Tape No. St'd °F
Surveyed by J.S. COATES
Notes J.S.C. Date 3-25-53
Indexed E. C. Johnson

MAY 8 '56

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Do not extend notes this side of this line.

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

TOPOGRAPHY
ON
AERO DR

From: E. Line Tr. #12624 1400.
To: Lindell Ave: 6428.18

ARRINGTON AVE. S.S. DIST.
J.N. C.I. 1605

J.S. COATES
J.F. OCHSNER
D.A. LeGault
H. Tafoya

76F3095 247 2-51

F.B. 1716 PG. 138

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725 LOS ANGELES COUNTY
ENGINEERING BLDG.

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TR #12624

Arriving from LEXINGTON & Ave GALLATIN RD

DR

AERO

Oil. Pipe

Rock

3+79.2
R=27'
6"CB
18'
3+52.1
45
25°
18°
12°
3+69.5 8' Conc Dr.
3+57.4
3+32.93 Fd B.S. & W. per F.B. 1716/33
(30)
3+16°
44
14°
Conc Dr.
6"CB
R=27'
3+06.5
3+08.7
2+88.7
2+88.5 9' Conc Dr.
2+86°
6"CB
Conc. Dr.
12.5
2+28.7
(30)
12° Conc Dr.
1+58°
24'
1+70.10.5 Conc Dr.
1+68.5
6"CB
E. Line Tr.
24.5
1+43.5
9.5 Conc. Apron
4" Rock
1+00 Fd B.S. & W. per F.B. 1716/33
S.S.M.H.
0+56.5

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

Survey of Arrington Ave. S.S.
W. O. 1605 Tape No. St'd. °F
Surveyed by J.S. Coates
Notes J.S.C. Date 5-2-55
Indexed C. Johnson

F. B. 1716 Pg. 139

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6+28.1 B
Fd B.S. & W
per F.B. 1716

6" cb

LINDELL

AVE

6+37.5

6+49.1

6+57.6

11"

DR.

43.7

5+99.7

R = 25'

71.6

23°

6" cb

5+64.4

Pav

38.7

5+80.2

9° Conc Dwy

5+06.6

Oil

34.5

14° Conc. Dwy

4+95.5

4+66.5

23.7

18'

18'

4+60.11
Fd B.S. & W
per F.B. 1716/40

6" cb

AERO

14'

9° Conc. Dwy

25.5

18°

4+43

4+42.8

4" Rock

3° Conc. walk

4+15.7

3° Flag. Stone in Conc. walk

18'

3+89.5

76FP0095 247 2-51

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F. B. 1716 PG. 140

Profile No. | X-Sec. No.

Notes Red. | Date | Notes Chkd. LCM 4/7/52 | Date

Plotted | Date | Checked | Date

Job No. 1605 | Division No. | F.B. 1716 Pg. 141

Survey of Arrington Ave S.S.

Survey by J.S.C. | Notes J.S.C. | Date

Map No. | Indexed C. Johnson | Date MAY 8 '56

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CROSS-SECTION
ON
AERO DR.

From: E. Line Tr. # 12624 1+00

To: Lindell Ave:

ARRINGTON AVE S.S. DIST.

J.N. C.I 1605

STATION	B.S.	H.I.	F.S.	ELEV.
				J.S. Coates J.F. Ochsner D.A. LeGault H. Tafoya

No basements

781.298 307 10-51

76L298 307 10-51

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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F.B. 1716 PG. 142 Job No. 4605 Division No. Notes Red. Plotted
Survey of Arrington Ave. S.S. Date Date
Survey by J.S.C. Notes J.S.C. Checked
Indexed K. C. Johnson Date Notes Chkd. Date
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	Aero Dr.	
B.M. AT39	483	15017		145 34	B.M. AT39 Elev 145.344 per FB. 1716/10 Aero Dr. (N. Side) 225'± E. of ℄ of Arrington Ave.; Bt. Spk. in Curb in Front of No.# 9117.	
0+00			474	14 13		℄
"			530	14 17		18 R gutter
"			467	14 50		18 R Top curb
"			42	14 0		30' R P/L
"			524	14 23	18 L gutter	
"			468	14 19	18 L Top curb	
"			45	14 1	30 L P/L	
0+56.5			1269	137 48	8" outlet E	4.80 Rod ℄ Rim 7.22 Meas 6.7 Diam 12.69 — 4.80 Rod w. Rim 7.24 Meas .67 Diam 12.71
"			1271	137 46	8" Inlet W (stub)	
1+00			493	14 24		℄
"			543	14 14		18 R gutter
"			478	14 39		18' R Top curb
"			43	14 ?		30 R P/L
"			33	14 ?		170' R back lot Line
"			535	144 12	18' L Gutter	
"			473	145 4	18' L Top curb	
"			42	146 ?	30' L P/L	
"			44	145 ?	170' L back lot Line	

76L298 307 10-51

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Profile Notes Red____ Plotted____ Job No. 1605 Division No.____ F.B. 1716 Pg. 143
No.____ Date____ Date____ Survey of Aero Dr. Sec.
No.____ Notes Chkd____ Checked____ Survey by J.S.C. Notes J.S.C. Date 8-2-58
Date____ Date____ Map No.____ Traversed Johnson Date____

Aero Dr.

STATION	B. S.	H. I.	F. S.	ELEV.		
		150 17				
2+00			5 18	144 99		℄
"			5 76	144 41		18'R gutter
"			5 11	145 06		18'R Top curb
"			4 3	145 9		30'R P/L
"			5 66	144 51	18'L	gutter
"			5 04	145 13	18'L	Top curb
"		1	4 2	146 0	30'L	P/L
T.P	4 67	149 47	5 37	144 80		
2+88.7			4 90	144 57		℄
"			5 30	144 17	18'L	gutter
"			4 57	144 90	18'L	Top E. end S.E. C.R.
"			3 6	145 9	30'L	P/L
3+00			4 92	144 55		℄
"			5 30	144 17		18'R gutter
"			4 69	144 78		18'R Top curb
"			4 1	145 4		30'R P/L
"			3 1	146 4		170'R back lot L.e
3+16°			5 56	143 91	44.7'L	gutter
"			4 93	144 54	44.7'L	Top S. end S.E. C.R.
3+32.93			5 28	144 19		℄ INT. Arrington Ave
"			5 16	144 31	30'L	

76L298 307 10-51

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F.B. 1716 PG. 144
Job No. _____ Division No. _____ Profile
Survey of Arrington Ave. S.S. No. _____
Survey by J.S.C. Notes J.S.C. Notes Red. _____ Date _____ X-Sec.
Indexed E. C. Johnson Date _____ Notes Chkd. _____ Date _____ Checked _____ Date _____ No. _____

STATION	B. S.	H. I.	F. S.	ELEV.	Aero Dr.	
3+32.93		149.47	531	144.16	170' L on ℄ Arrington	
"			581	143.66	" " "	& 18' E gutter
"			518	144.29	" " "	& 18' E Top curb
"			40	145.5	" " "	& 30' E P/L
"			577	143.70	" " "	& 18' W. gutter
"			524	144.23	" " "	& 18' W Top curb
"			44	145.1	" " "	& 30' W P/L
3+52.1			553	143.74	45.5 L gutter	
"			495	144.52	45.5 L Top S end S.W. C.R.	
3+79.2			521	144.26		℄
"			551	143.96	18' L gutter	
"			487	144.60	18' L Top W end S.W. C.R.	
"			41	145.4	30' L P/L	
4+00			505	144.42		℄
"			551	143.96		18' R gutter
"			481	144.66		18' R Top curb
"			39	145.6		30' R P/L
4+60 (4pt)			478	144.69		℄ 4pt
"			532	144.15	18' L gutter	
"			475	144.72	18' L Top curb	
"			37	145.8	30' L P/L	

76L298 307 10-51

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726 LOS ANGELES COUNTY
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Profile Notes Red____ Platted____ Job No. 6005 Division No.____ F.B. 1716 Pg. 45
No.____ Date____ Date____ Survey of Arrington Ave
X-sec. Notes Ckd.____ Checked____ Survey by J.S.C. Reed, J.S.C. Reed, R.E. Johnson
No.____ Date____ Date____ Map No.____ Drafted Johnson Date____

STATION	B. S.	H. I.	F. S.	ELEV.	Aero Dr.
		149 47			
B.M. AT 40		1	4 86	144 61	B.M. AT 40 Elev. 144.614 Per F.B. 1716/11
	4 99	149 60			Aero Dr. & Arrington Dr. S.W. Cor. Bl. Spk. in curb 5' W. of W. end C.R.
5+00			5 29	144 31	℄
"			5 33	144 27	1° R gutter
"			4 72	144 88	1° R Top curb
"			4 0	145 6	14' R P/L
"			4 82	144 78	17' L crown
			5 40	144 20	34' L gutter
			4 76	144 84	34' L Top cb
			4 3	145 3	46' L P/L
5+06.6			5 31	144 29	℄ gutter
"			4 72	144 88	℄ Top curb
5+64.4			4 3	145 3	℄
"			4 58	145 02	3.2 L Top curb
"			5 18	144 52	3.2 L gutter
"			4 66	144 94	21.5 L crown
"			5 24	144 36	38.9 L gutter
"			4 65	144 95	38.9 L Top E. end S.E. C.R.
"			4 4	145 2	51' L P/L
5 ◯ +99.1			5 12	144 48	71.6 L gutter
"			4 53	145 07	71.6 L S. end S.E. C.R.

76L298 307 10-51

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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F.B. 1716 Pg. 46 | Job No. 6605 Division No. S.S. | Survey of Alrington Ave. S.S. | Survey by J.S.C. Notes J.S.C. | Indexed K.C. Johnson Date | Profile No. | Plotted Date | Notes Red. Date | Notes Chkd. Date | X-Sec. No. | Checked Date

STATION	B. S.	H. I.	F. S.	ELEV.	Aero Dr.	
		149 60				
6+00			4 86	144 74		℄
"			5 17	144 43		6'R gutter
"			4 55	145 05		6'R Top curb
"			42	145 4		18'R P/L
"			35	145 1		130'R back lot line
6+28.18			470	144 90		℄ INT Lindell Ave
"			5 26	144 34	23'L on ℄ Lindell Ave	cross flow line
"			4 71	144 89	55'L " " "	
"			4 58	145 02	116.5 L " " "	P.I.
"			4 54	145 06	261.9 L " " "	
"			4 89	144 71	" " "	℄ 18'E. gutter
"			4 34	145 26	" " "	℄ 18'E Top curb
"			41	1455	" " "	℄ 25'E P/L
B.M. AT. 41			4 58	145 02	B.M. AT. 41 Elev. 145.022 per F.B. 1716/11 Aero Dr. & Lindell Ave S.E. Cor. Bf. Spk. in curb at E. end C.R.	

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

Survey of Arrington Ave S.S.
W. 0603 Tape No. St'd. °F
Surveyed by J.S. Coates
Notes J.S.C. Date 3-3-53
Indexed C. Johnson

F. B. 1716 Pg. 147

MAY 8 '53

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LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

TOPOGRAPHY
ON
1ST ALLEY E. ROSEMEAD BLVD

From: 1st Alley N. Telegraph Rd. 1+00
To: Maxine ST

ARRINGTON AVE. S.S. DIST
J.N. C.T. 1605

3-3-53
J.S. Coates
J.F. Ochsner
D.A. LeGault
H. Tafoya

76FSOS 247 2-51

RETURN TO
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725 LOS ANGELES COUNTY
ENGINEERING BLDG.

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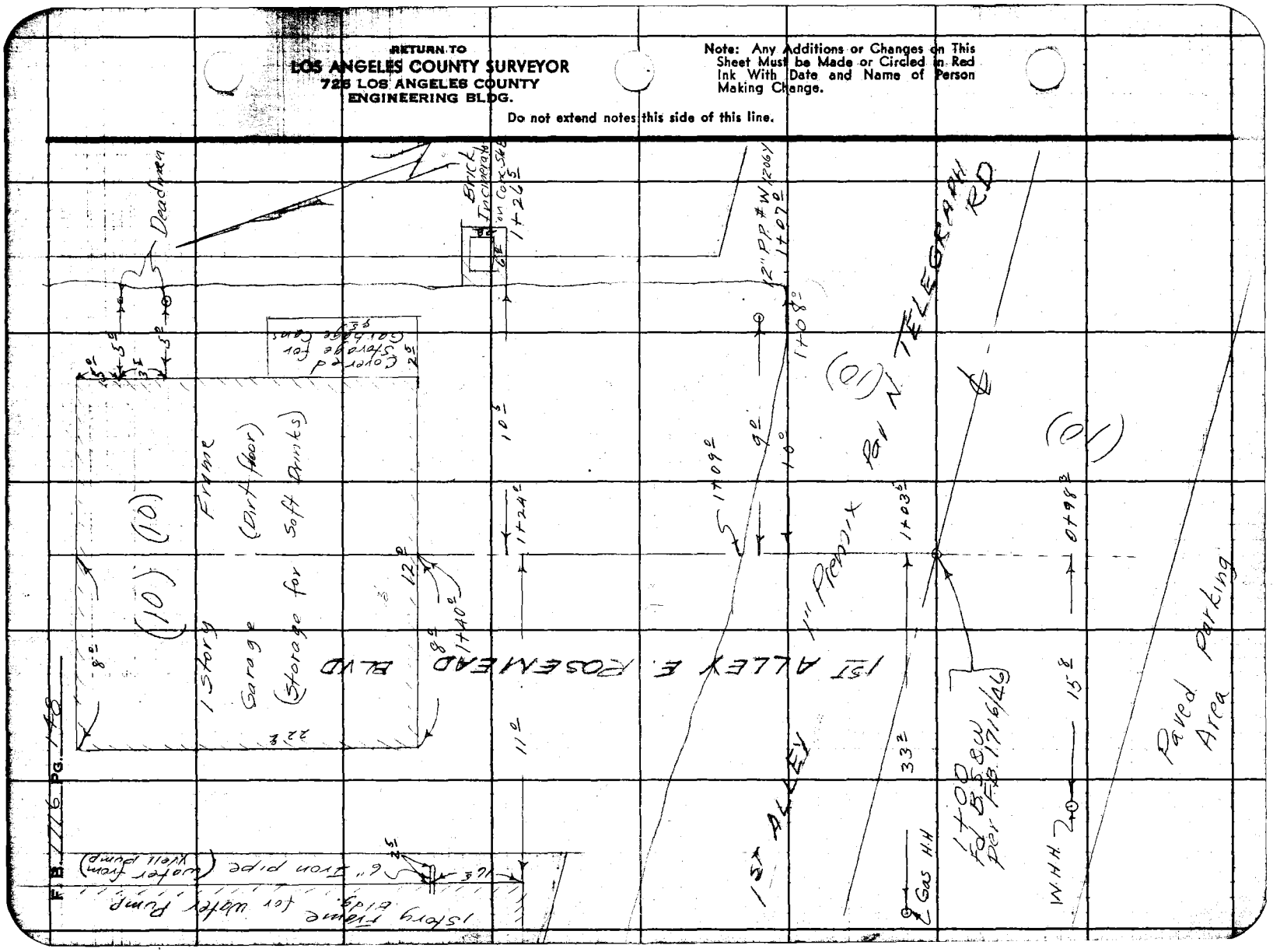

Map No.
Office Work
Checked
Date

Survey of Arrington Ave SS
W. O. 60-2 Tape No. St'd. °F
Surveyed by J.S. Coates
Notes J.S.C. Date 3-3-53
Indexed E. C. Johnson

F. B. 1776 Pg. 149

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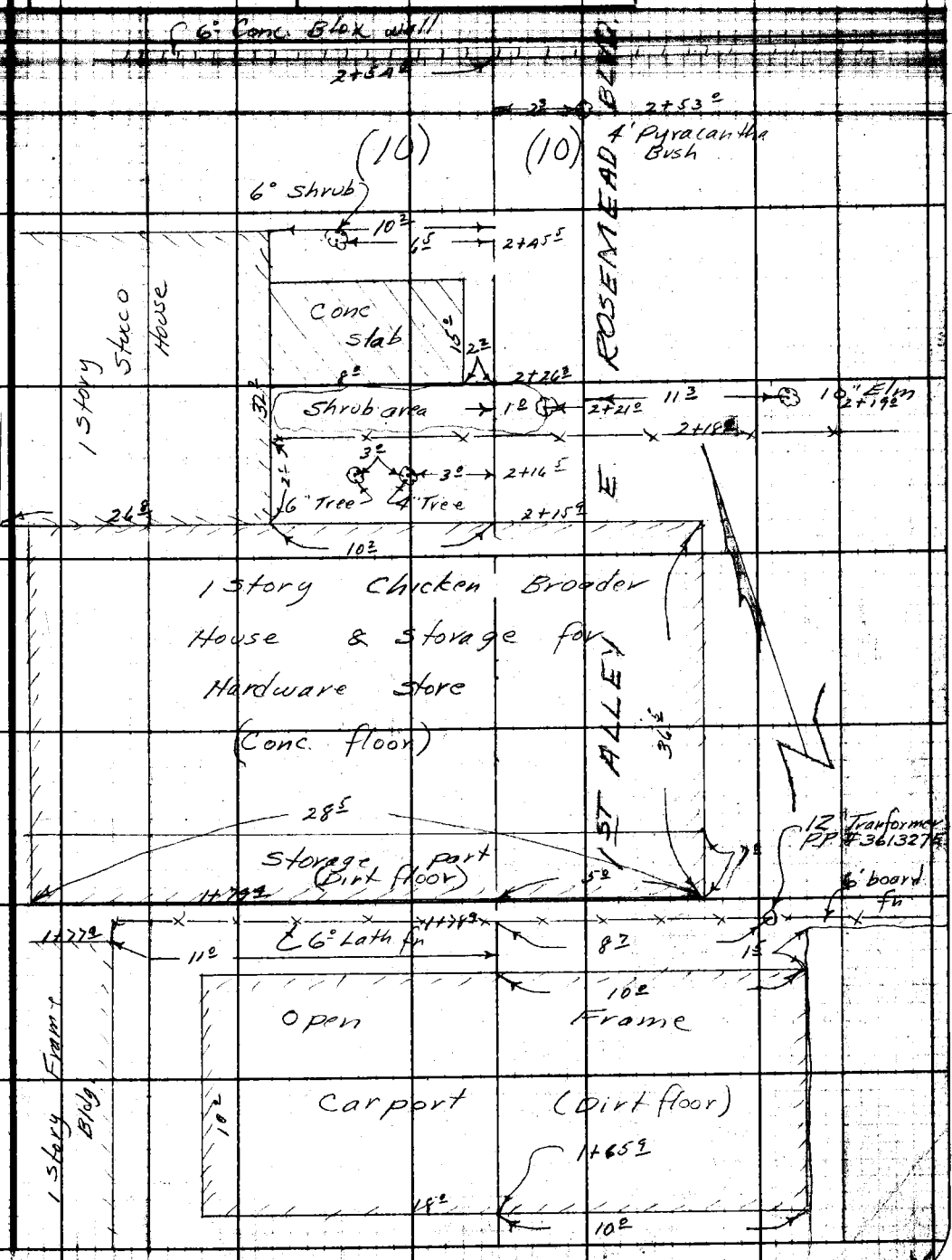
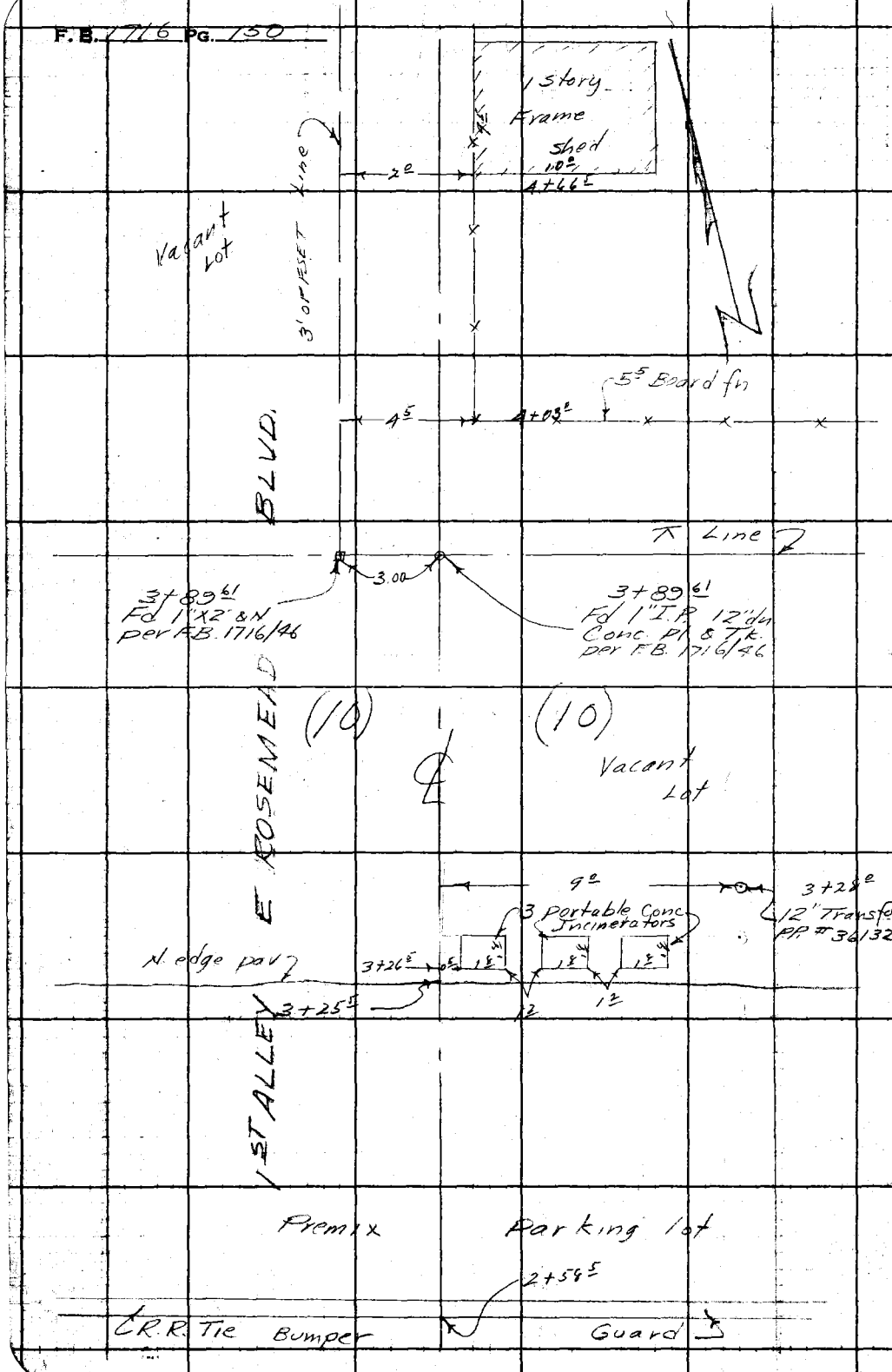
76F3095 247 2-51



F.B. 1716 PG. 150



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725 LOS ANGELES COUNTY
ENGINEERING BLDG.

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

Survey of Arrington Ave
W. O. 1603 Tape No. St'd °F
Surveyed by U.S.C.
Notes U.S.C. Date 3-5-53
Indexed C. Johnson

F. B. 1716 Pg. 151

1 Story Storage Shed (dirt floor)
12 Lattice
Pipe Fence
6+10±
Awning Covered Area
7°
3°
6+03±
5° Board fn.
5° Board fn.
13°
5+39±
(10)
(10)
BLVD.
E ROSEMEAD
3° OFFSET LINE
1ST ALLEY
11±
13°
12±
5+49°
5+56±
5+03±
2°
6' Lattice
4+78±
4+78±
2±
10±
12±
12" PP #36132S E
52' Board fn
6' Board fn

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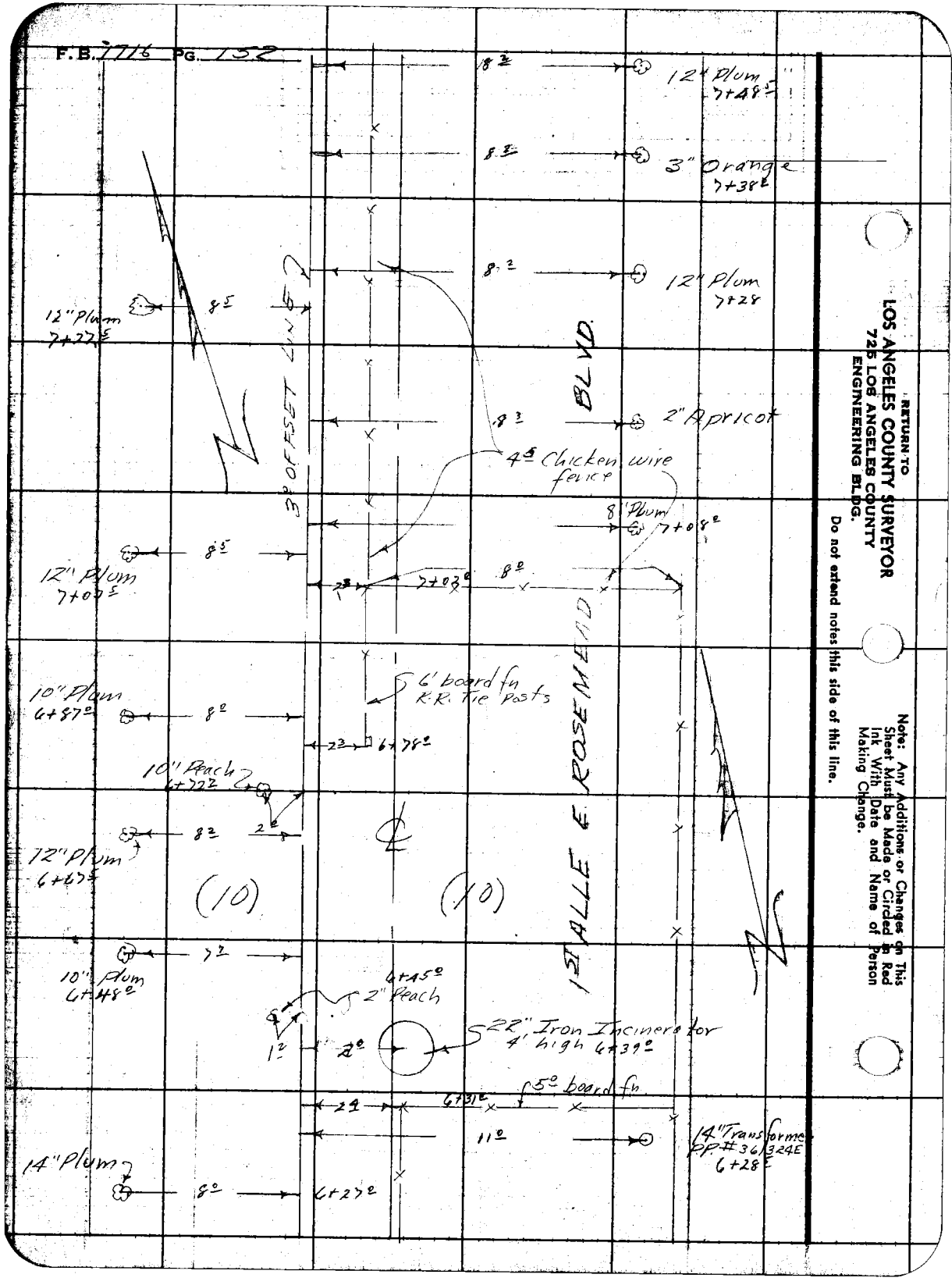
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3088 247 2-51


F.B. 776 PG. 152
12" Plum 7+48±
3" Orange 7+38±
12" Plum 7+28
12" Plum 7+22±
3' OFFSET
BLVD.
2" Apricot
4± Chicken wire fence
8' Plum 7+08±
12" Plum 7+07±
7+03±
6' board fn R.R. Tie posts
10" Plum 6+87±
6+78±
10" Peach 6+72±
12" Plum 6+67±
(10)
(10)
1ST ALLE E ROSEMEAD
10" Plum 6+48±
6+45±
2" Peach
22" Iron Incinerator 4' high 6+39±
5± board fn
6+31±
14" Plum
6+27±
11±
14" Transformer P.P. # 36/324E 6+28±
RETURN TO
LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
ENGINEERING BLDG.
Do not extend notes this side of this line.
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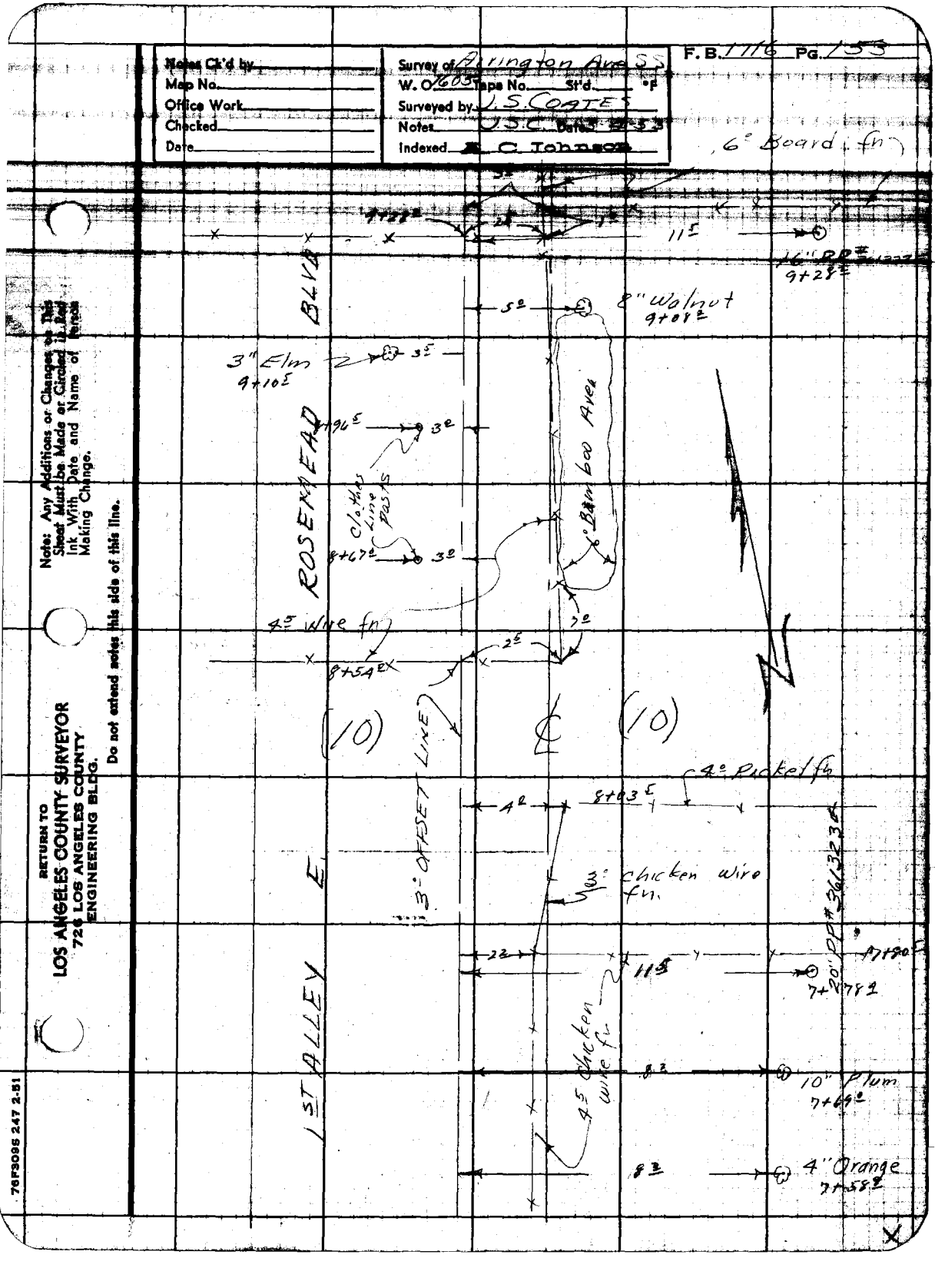
Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of Arlington Ave S.
W. O. 1603 Tape No. St'd "F"
Surveyed by J.S. COATES
Notes USC Date 2-53
Indexed E. C. Johnson
F. B. 1116 Pg. 155
6" Board fn
BLVD
ROSEMEAD
1ST ALLEY
E
3" Elm 9+10 E
8" Walnut 9+08 E
16" RD 9+28 E
Barn Log Area
C/L Hdg Line Posts
4 E Wire fn
3" OFFSET LINE
(10)
(10)
4" Picket fn
8+03 E
3" chicken wire fn.
4 E Chicken wire fn.
20" DP 7+80
7+20
7+78
10" Plum 7+69 E
4" Orange 7+58 E
Note: Any Additions or Changes to This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
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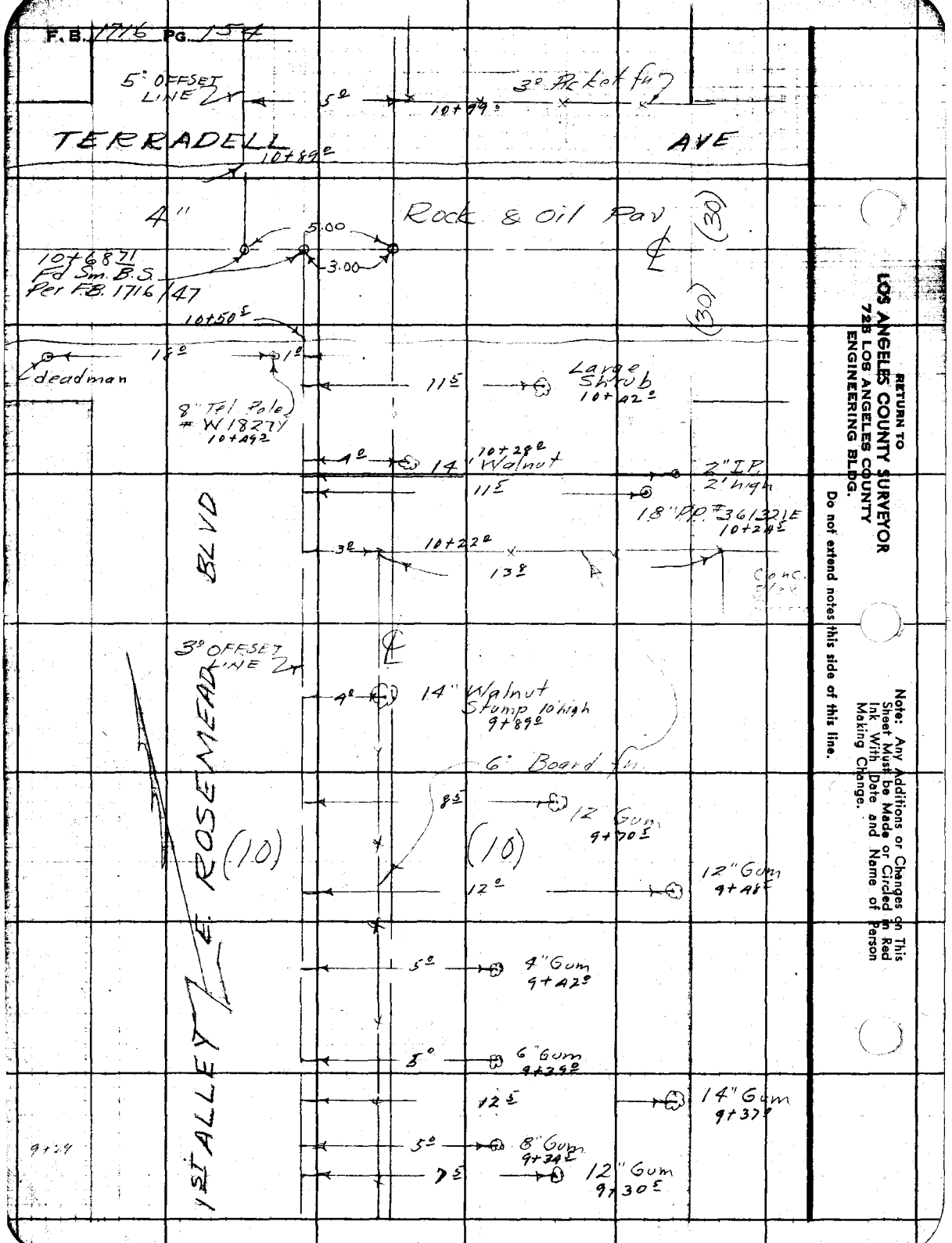
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.
76P3098 247 2-51


F.B. 1716 PG. 154
5' OFFSET LINE
5°
10+99°
3° Picket Fn.
TERRADELL
10+89°
AVE
4"
Rock & oil Pav
5.00
3.00
10+68.71
Fd Sm. B.S.
Per F.B. 1716/47
(30)
(30)
10+50±
1±°
1°
deadman
11±
Large Shrub
10+42°
8" Tel Pole
W18277
10+49±
1°
14
10+28°
Walnut
2" I.P.
2' high
11±
18" P.P. #36132 1E
10+24±
3°
10+22°
13±
Conc.
BLVD
3° OFFSET LINE
4°
14" Walnut
Stump 10' high
9+89°
6° Board Fn.
8±
12 Gum
9+70±
(10)
(10)
12°
12" Gum
9+48±
5°
4" Gum
9+42°
5°
6" Gum
9+39°
12±
14" Gum
9+37°
5°
8" Gum
9+34±
7±
12" Gum
9+30±
E. ROSEMEAD
1ST ALLEY
9+19
RETURN TO
LOS ANGELES COUNTY SURVEYOR
7-28 LOS ANGELES COUNTY
ENGINEERING BLDG.
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Maps Ch'd by
Map No.
Office Work
Checked
Date

Survey of Irvington Ave 55
W. O. 60 Tape No. St'd. °F
Surveyed by J.S. Coates
Notes JSC Date 5-4-53
Indexed R. C. Johnson

F. B. 111 Pg. 155

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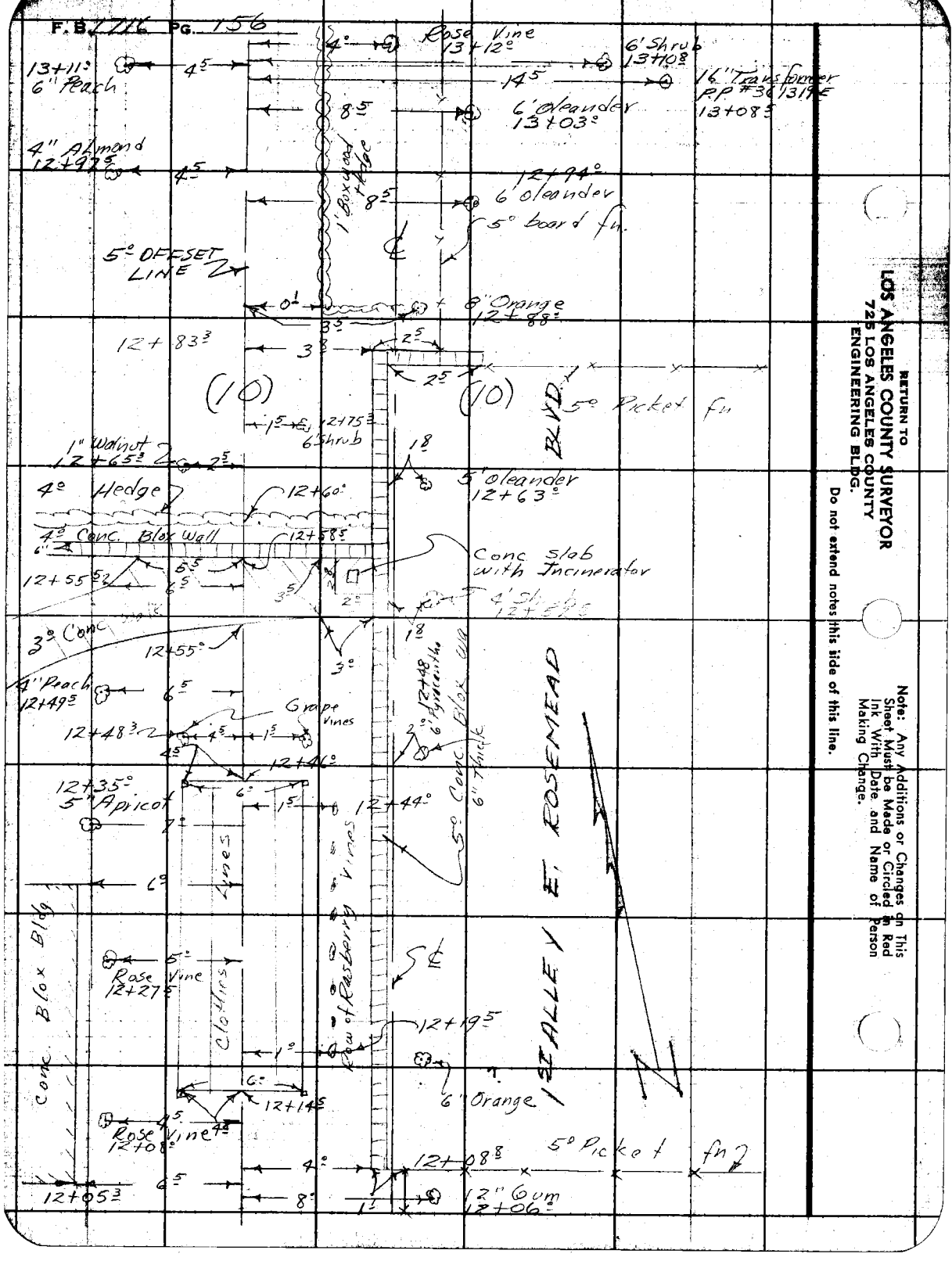
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3095 247 2-51



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

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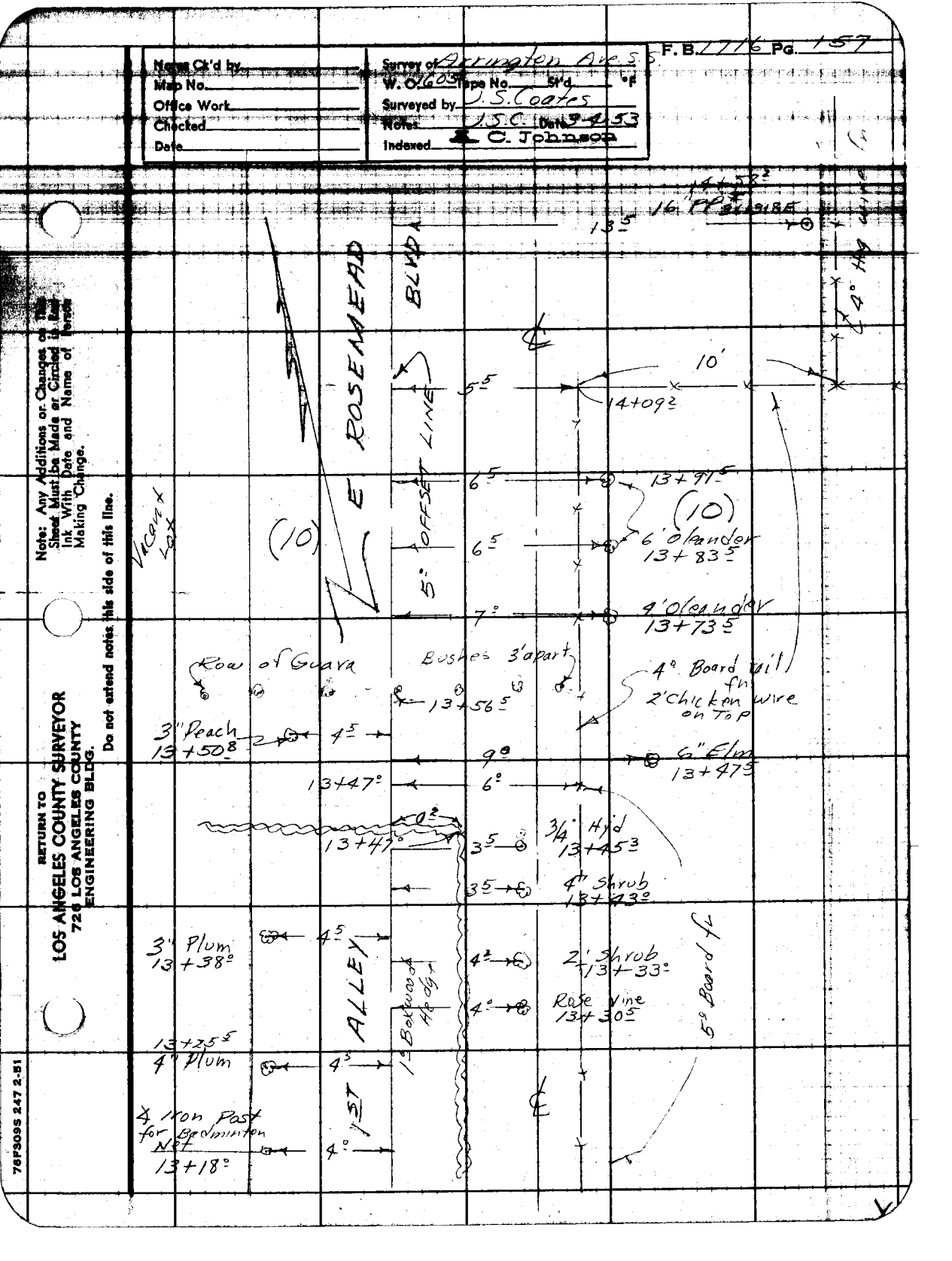
F. B. 1716 Pg. 157
Name Ch'd by
Map No.
Office Work
Checked
Date
Survey of Arrington Ave S
W. O. 6605 Tape No. Std °F
Surveyed by J.S. Coates
Notes J.S.C. Date 3-4-53
Indexed C. Johnson
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RETURN TO
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726 LOS ANGELES COUNTY
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75F309S 247 2-51
ROSEMEAD BLVD
ALLEY
Vacant Lot
(10)
(10)
5' OFFSET LINE
Row of Guava
Bushes 3' apart
4' Board fill
2' chicken wire on Top
3" Peach 13+50
13+56
6" Elm 13+47
13+47
3/4" Hyd 13+45
4" Shrub 13+43
3" Plum 13+38
2' Shrub 13+33
Rose Vine 13+30
13+25
4" Plum
1" Bottom of Hy Opr
5' Board
4 iron Post for Badminton Net
13+18
14+58
16" PC
13+91
6' Oleander 13+83
9' Oleander 13+73
14+09
4" Hyd

F. B. 1916 PG. 158

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ROSEMEAD BLVD.

1ST ALLEY E. LINE

6^E — 10" Weeping willow 16+86°

5^E — 16+56°

6° Board fn

5^S — 16+09^E

13^S

18" PP = 2613.17E
16+07^W

3" Peach 15+79^S

0.5 (10)

0.5 Grape Vines

0.5 15+72^S

0.5 (10)

5° — 10" Peach 15+15^S

15^E — 15+07°

6° scrap boards & Saw log Pile

5^E OFFSET

14+97^S 8' Pyracantha

13^S

14+96°

14+81°

14+74°

14+70^S

14°

14°

14°

Barb wire fn

Plants

3-3' Century

Notes Ck'd by	Survey of Arrington Ave S.S
Map No.	W. 0.60 Tape No. St'd. °F
Office Work	Surveyed by J.S.C.
Checked	Notes J.S.C. Date 3-4-53
Date	Indexed E. C. Johnson

F. B. 1716 Pg. 159

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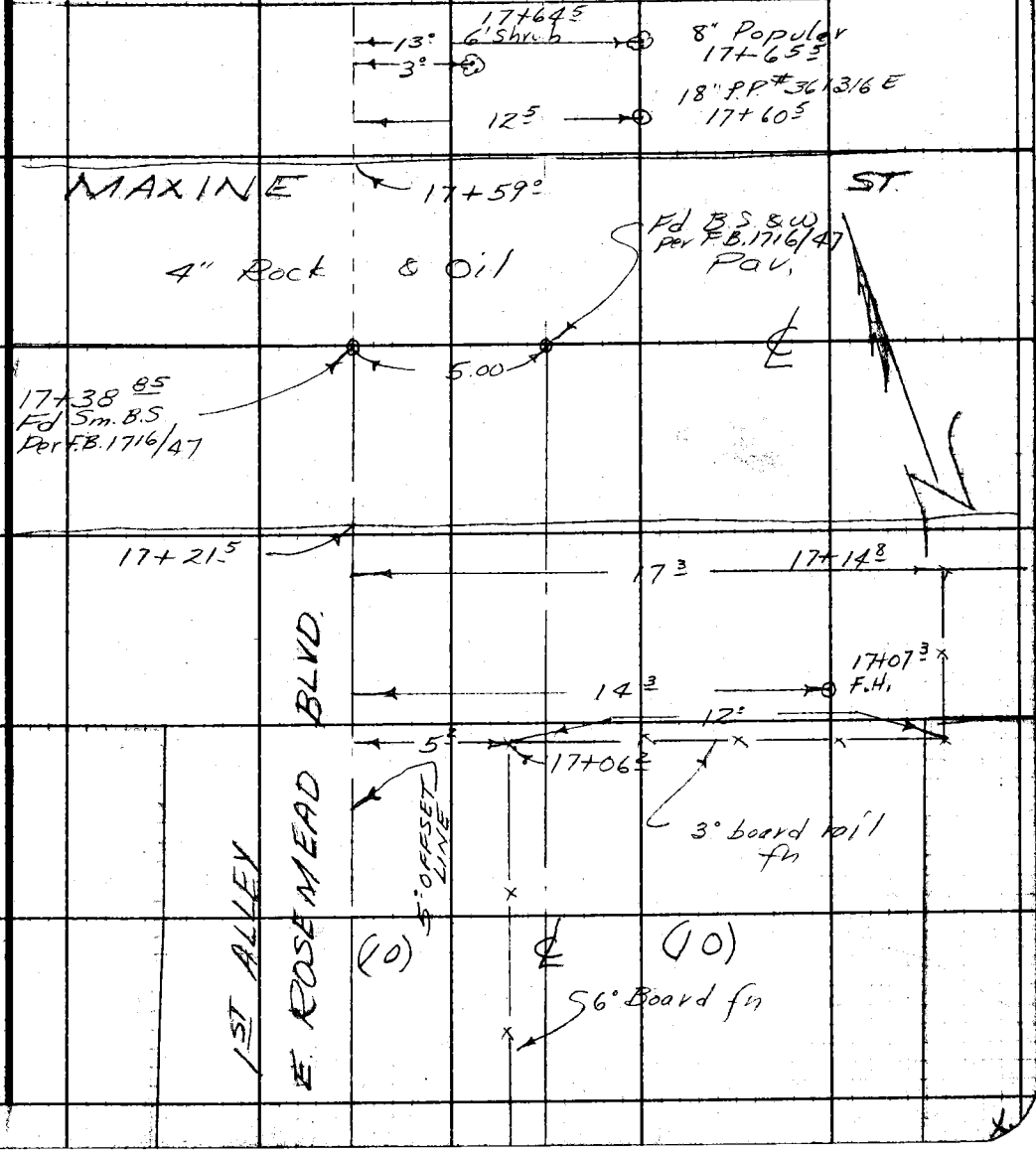
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F3098 247 2-51



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F.B. 1716 PG. 169

Profile No. Index No.

Notes Red Date Notes Ckd 4/7/53 Date

Plotted Date Checked Date

Job No 1605 Division No. F.B. 1716 Pg. 161

Survey of ARRINGTON AVE. S.S.

Survey by J.S.C. Notes J.S.C. Date 3-4-53

Map No. Indexed Johnson Date MAY 8 '53

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CROSS-SECTION ON 1ST ALLEY E. ROSEMEAD BLVD

From: 1ST ALLEY N. Telegraph Rd 1+00

To: Maxine ST. 17+38 85

ARRINGTON AVE. S.S. DIST.

J.N. C.I. 1605

STATION	B.S.	H.I.	F.S.	ELEV.
			3-4-53	
			COATES	
			OCHSNER	
			LEGAULT	
			TAEOYA	

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76L298 307 10-51

76L298 307 10-51

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F.B. 1716 PG 62 | Job No 6605 | Division No. | Profile No. | X-Sec. No.
Survey of Arrington Ave. S.S.
Survey by C. Johnson Notes S.S.C. Notes Red. Plotted
Indexed Notes Chkd Checked
Date Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV.	1st Alley E. Rosemead Blvd
B.M. AT 33	4 41	144 24		139 83	BM AT 33 Elev 139.832
1+00			5 01	139 33	℄ INT. Alleys
"			5 07	139 17	10'R on ℄ Alley
"			4 95	139 29	10'L on ℄ Alley
"			4 95	139 29	114'L " " E. P/L Rosemead
"			4 91	139 33	" " " & 10' N. P/L
1+08			5 03	139 21	℄
"			5 01	139 23	10'R
1+10'			4 98	139 26	10'L
2+00			4 15	140 09	℄ Top Conc. slab
"			3 9	140 3	10'R dirt E P/L
"			4 15	140 09	10'L Conc slab W P/L
T.P.	6 13	145 56	4 81	139 43	
2+59°			5 80	139 76	℄ S. edge pavment
3+00			5 64	139 92	℄
"			5 71	139 85	10'R P/L
"			5 53	140 03	10'L P/L
3+25.5			5 65	139 91	
3+89.61			5 4	140 2	℄ INT ⊼ Line

76L298 307 10-51

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Profile Notes Red ____ Plotted ____ Job No. 1605 Division No. ____ F.B. 1716 Pg. 163
No. ____ Date ____ Date ____ Survey of Burlington
X-Sec. ____ Date ____ Survey by: JSC Notes by: JSC Comp. 3-4-53
No. ____ Date ____ Date ____ Map No. ____ Checked by: ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	1ST Alley E. Rosemead Blvd
4+00		145 56	58	1398	℄ = 3' W. ℄
"			58	1398	13' R P/L
"			55	1401	7' L P/L
"			50	1406	107' L E P/L Rosemead
5+00			53	1403	℄ = 3' W ℄
"			51	1405	13' R P/L
"			53	1403	7' L P/L
6+00			52	1404	℄
"			52	1404	13' R P/L
"			52	1404	7' L P/L
T.P.	547	146 03	500	14056	
T.P.	424	145 98	429	14174	
7+00			51	1409	℄
"			51	1409	13' R P/L
"			50	1410	7' L P/L
"			42	1418	107' L E P/L Rosemead Blvd
8+00			50	1410	℄
"			50	1410	13' R P/L
"			48	1412	7' L P/L

76L298 307 10-51

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F.B. 1716 Pg. 64 | Job No. 4605 Division No. | Notes Red. Date | Plotted Date | Profile No.
Survey of Arrington Ave. SS.
Survey by J.S.C. Notes J.S.C. | Notes Chkd Date | Checked Date | X-Sec. No.
Indexed C. Johnson Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.	1ST Alley E. Rosemead BLvd.
		145 98			
9+00			46	141 4	℄ = 3' W
"			46	141 4	13' R P/L
"		1	46	141 4	7' L P/L
T.P.	516	146 47	467	141 31	
10+00			42	142 3	℄ = 3' W
"			43	142 2	13' R P/L
"			40	142 5	7' L P/L
10+39			35	142 0	℄ = 3' W Brk
"			45	142 0	107' L E. P/L Rosemead BLvd.
10+50			568	140 79	℄ = 3' W S. edge pav
10+68			522	141 25	℄ = 3' W INT Terradell
"			524	141 23	13' R on ℄ Terradell
"			522	141 25	7' L on ℄ Terradell
"			475	141 72	107' L " "
10+89			566	140 81	℄ = 5' W N. edge pav.
11+00			45	142 0	℄ = 5' W
"			46	141 9	15' R P/L
"			44	142 1	5' L P/L
"		1	40	142 5	105' L E. P/L Rosemead BLvd
B.M. AT 47	5 17	147 40	424	142 23	B.M. AT 47 Elev. 142.229 per FB 1716/13 Rosemead BLvd. & Terradell ST. N.E. Cor Bt. Spk. in curb, 5' N. of W. end C.R.

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726 LOS ANGELES COUNTY
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Profile Notes Red. Platted Job No. 1605 Division No. F.B. 1716 Pg. 165
No. Date. Date. Survey of Arrington Ave. S.S.
X-Sec. Notes Chkd. Survey by J.S.C. Notes J.S.C. Book 3-K-53
No. Date. Date. Map No. Checked J. Johnson Date.

STATION	B. S.	H. I.	F. S.	ELEV.	1ST Alley E Rosemead Blvd.	
T.P.		147 40	466	142 74		
	499	147 73				
12+00			51	142 6		℄ = 5' W &
"			53	142 4		15 R P/L
"			50	142 7	5' L P/L	
11+89.5			457	143 16	6.8 L Garage floor Elev	
12+05.3			477	142 96	6.5 L Floor Elev.	Bldg (Patio)
13+00			53	142 4		℄ = 5' W &
"			50	142 7		15' R P/L
"			53	142 4	5' L P/L	
14+00			48	1429		℄ = 5' W &
"			48	1429		15' R P/L
"			49	1428	5' L P/L	
"			50	1427	10.5' L E. P/L	Rosemead Blvd
15+00			46	1431		℄ = 5' W &
"			50	142 7		15' R P/L
"			50	1427	5' L P/L	
15+36.9		1	442	143 31	6.5 L floor of Conc. Blox house (Conc. floor)	
T.P.	476	148 08	441	143 32		

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F.B. 7116 PG. 66 Job No. 6605 Division No. Profile
Survey of Arrington Ave. S.S. Notes Red. Plotted No.
Survey by J.S.C. Notes J.S.C. Date Date X-Sec.
Indexed R. C. Johnson Date Notes Chkd Checked No.
Date Date

STATION	B. S.	H. I.	F. S.	ELEV.	1st Alley E Rosemead Blvd
		148 08			
16+00			51	143 0	℄ = 5' W ℄
"			51	143 0	15' R P/L
"			49	143 2	5' L P/L
17+00			49	143 2	℄ = 5' W ℄
"			45	143 6	15' R P/L
"			47	143 4	5' L P/L
17+08 8			49	143 2	℄ brk
"		17+28.5?	48	143 3	5' L
"			46	143 5	105' L P/L
17+21 5			560	142 48	℄ = 5' W ℄ S. edge pav.
"			510	142 98	℄ = 5' W ℄ INT. Maxine St
"			512	142 96	15' R on ℄ Maxine
"			510	142 98	5' L " " "
17+59			552	142 56	℄ = 5' W ℄ N. edge pav.
B.M. AT 37			492	143 16	B.M. AT 37 Elev. 143.170 per FB. 1716/10 Lexington & Gallatin Rd & Maxine Rd. (N. Side) 12' E. & 25' N. of ℄ INT. BT. Spk in Conc Drive to Ho # 9031

Profile No. X-Sec. No.

Notes Red. Plotted Job No. 1605 Division No.
Date Date Survey of ARRINGTON AVE
Notes Chkd. ICM Checked Survey by J. OERSTEAD Notes by Date 3-6-53
Date 4/7/53 Date Map No. Indexed Johnson Date MAY 8 '56

F.B. 1716 Pg. 167

ELEVATIONS of CURB RETURNS

ON ROSEMEAD BLVD.

From: Telegraph Rd 0+00
To: MAXINE AVE. 18+09.6

ARRINGTON AVE. S.S. DIST

C.I. 1605

STATION	B.S.	H.I.	F.S.	ELEV.
				Ochsner
				LeGault
				Tafoya

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

761.298 307 10-51

76L298 307 10-51

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F.B. 1716 PG. 168 | Job No. 1605 Division No. | Notes Red. | Plotted | Profile
Survey of ARRINGTON Ave. S.S. | Date | No.
Survey by L. Dahsmer Notes L.O. | Notes Chkd | Date | X-Sec.
Indexed E. C. Johnson Date | Date | Checked | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
BM, AT 49	6 13	145 41		139 28	BM, AT 49 Elev. = 139.276 F.B. 1716-13	
					Rosemead Blvd. & 1st Alley N. of Telegraph Rd.	
					B.T. SPK. in Curb 5' N. of N. end C.R. N.E. Cor.	
0+00					& in T Telegraph Rd & Rosemead Blvd	
0+28.0			6 80	138 61		74' R. Gut. E. end N.E. Cor. C.R.
"			6 18	139 23		74' R. Curb " " "
0+50.7			6 76	138 65		40² R. Gut. N. end N.E. Cor. C.R.
"			6 76	139 25		40² R. Curb " " "
0+61.0			6 39	139 02	70² L. Gut. W. end N.W. Cor. C.R.	
"			5 94	139 47	70² L. Curb " " "	
0+91.2			6 49	138 92	40² L. Gut. N. end N.W. Cor. C.R.	
"			6 01	139 40	40² L. Curb " " "	
1+38.1			6 57	138 84		40² R. Gut. S. end S.E. Cor. C.R.
"			6 10	139 31		40² R. Curb " " "
1+43.1			6 15	139 26		45° R. Gut. E. end S.E. Cor. C.R.
"			6 10	139 31		45° R. Curb " " "
1+64.5			6 28	139 13		45² R. Gut. E. end N.E. Cor. C.R.
			6 04	139 37		45² R. Curb " " "
1+66.1					& in T. 1st Alley N. of Telegraph Rd & Rosemead Blvd	
1+69.5			6 53	138 88		40² R. Gut. N. end N.E. Cor.
"			6 12	139 29		40² R. Curb " " "

76L298 307 10-51

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Profile Notes Red____ Plotted____ Job No. 1605 Division No.____ F.B. 1716 Pg. 69
No.____ Date____ Date____ Survey of ARTESIA [illegible]
No.____ Notes Ckd.____ Checked____ Survey by J. Peters [illegible] Date 3-5-53
Date____ Date____ Map No.____ Drafted Johnson Date____

STATION	B. S.	H. I.	F. S.	ELEV.	Rosemead Blvd.
1+89		145 41	6 00	139 41	45° L. Gut. W. end N. W. Cor C.R.
"			5 51	139 90	45° L. Curb " " " "
1+94			6 29	139 12	40° L. Gut. W. end N. W. Cor C.R.
"		1	5 60	139 81	40° L. Curb " " " "
T.P.	6 20	147 13	4 48	140 93	
10+38			5 85	141 28	40' R. Gut. S. end S.W. Cor. C.R.
"			5 15	141 98	40' R. Curb " "
10+39			5 84	141 29	40' L. Gut. S. end S. W. Cor. C.R.
"			5 14	141 99	40' L. Curb " " "
10+68			5 82	141 31	70' R. Gut. E end S.W. Cor C.R.
"			5 18	141 95	70' R. Curb " "
10+69			5 50	141 63	70' L. Gut. W. end S.W. Cor. C.R.
"			4 83	142 33	70' L. Curb " " "
10+89					Int Rosemead Blvd & Ter.
11+09			5 68	141 45	70' R. Gut. E end N.W. Corner
"			5 08	142 05	70' R. Curb "
"			5 45	141 68	70' L. Gut. W. end N. W. Cor. C.R.
"			4 77	142 35	70' L. Curb " " "
11+39			5 61	141 52	40' R. Gut. N end N.W. Corner
"			4 91	142 22	40' R. Curb "
"			5 57	141 56	40' L. Gut. N end N. W. Cor C.R.

76L298 307 10-51

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F.B. 1716 Pg. 170 | Job No. 1665 | Division No. | Notes Red. | Plotted | No. | Profile
Survey of ARRIXACA AVE. S.S. | Date | Date | X-Sec.
Survey by J. Oelsner | Notes L.C. | Notes Chkd. | Checked
Indexed C. Johnson | Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	Rosemead Blvd
11+39.3		147 13	4 87	142 26	40'L Curb N. end N.W. Cor. C.R.
BM. AT. A7	6 00	148 23	4 90	142 23	BM. AT A7 Elev. = 142.229 F.B. 1716 - 13
T.P.	5 30	148 99	4 54	143 69	
17+09.2			5 94	143 05	40'L. Gut. S. end S.W. Cor. C.R.
"			5 27	143 72	40'L. Curb " " "
17+09.3			6 29	142 70	40'R. Gut. S. end S.E. Cor. C.R.
"			5 60	143 39	40'R. Curb " " "
17+39.2			5 72	143 27	70'L. Gut. W. end S.W. Cor. C.R.
"			5 07	143 92	70'L. Curb " " "
17+39.2			6 10	142 89	70'R. Gut. E. end S.E. Cor. C.R.
"			5 47	143 52	70'R. Curb " "
17+59.0					1st Rosemead Blvd & Maxine.
17+79.2			5 63	143 36	70'L. Gut. W. end N.W. Cor. C.R.
"			4 58	144 41	70'L. Curb " "
17+79.6			6 00	142 99	70'R. Gut. E. end N.E. Cor. C.R.
"			5 36	143 63	70'R. Curb " "
18+09.3			5 70	143 29	40'L. Gut N. end N.W. Cor. C.R.
			5 03	143 96	40'L. Curb " " "
18+09.6			6 13	142 86	40'R. Gut. N. end N.E. Cor. C.R.
			5 45	143 54	40'R. Curb " " "
BM AT A6			5 42	143 57	BM AT A6 Elev. = 143.567 F.B. 1716-12
					Rosemead Blvd & Maxine ST. N.E. Cor.
					BT. SPK. In Curb 5' N. of N. end C.R.

Notes Ck'd by	Survey of Arrington Ave. SS
Map No.	W. O. 1605 Tape No. St'd. °F
Office Work	Surveyed by J.F. Ochsner
Checked	Notes J.S.C. Date 3-5-53
Date	Indexed C. Johnson

F. B. 1716 Pg. 171

MAY 8 '53

TOPOGRAPHY
ON
MAXINE AVE.

From: 1st Alley E. Rosemead Blvd 0+00

To: Rosemead Blvd 1+60.01

ARRINGTON AVE. S.S. DIST.
C.I. 1605

Ochsner
LeGault
Tafoya

RETURN TO
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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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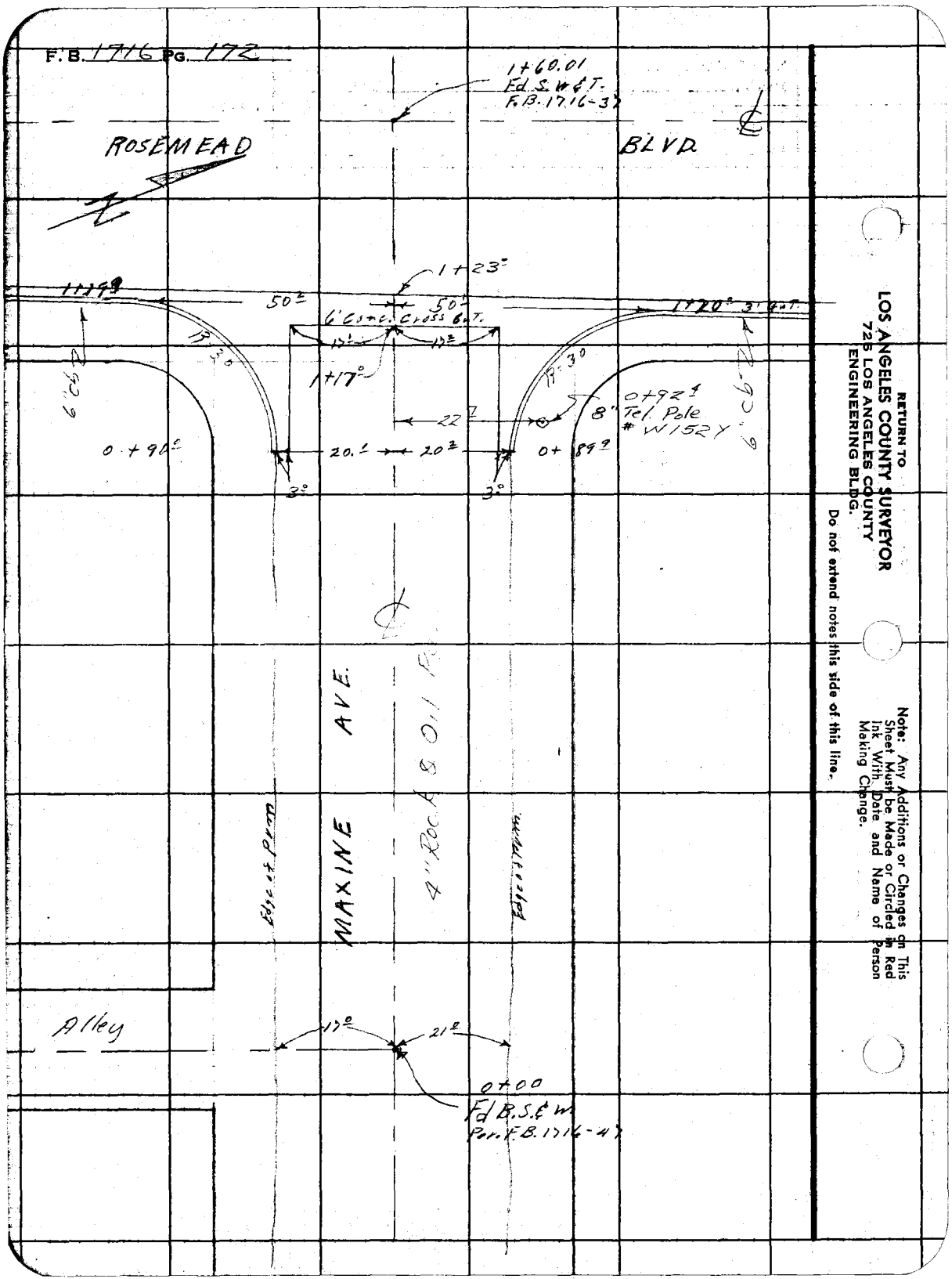
76F3095 247 2-51



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

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Profile No. | X-Sec. No.

Notes Red. ____ Date ____ | Plotted ____ Date ____

Notes Chkd. 4-27-53 Date 4/7/53 | Checked ____ Date ____

Job No. 1605 Division No. ____

Survey of ARRINGTON AVE. S.S.

Survey by J. Robertson Notes J.O. Date 3-5-53

Map No. ____ Indexed Johnson Date MAY 8 '56

F.B. 1716 Pg. 173

CROSS SECTIONS

ON

MAXINE AVE.

From: 1st Alley E. Rosemead Blvd 0+00

To: Rosemead Blvd. 1+60.01

ARRINGTON AVE. S.S. DIST.

C.V. 1605

STATION	B.S.	H.I.	F.S.	ELEV.
				Ochsner
				LeGault
				Tafoya

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

Do not extend notes this side of this line.

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

761.298 307 10-51

76L298 307 10-51

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726 LOS ANGELES COUNTY
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F.B. 716 PG. 74
Job No. 1605 Division No. 5.5.
Survey of ARLINGTON AVE
Survey by L.O. Gassel Notes J.O.
Indexed K. C. Johnson Date
Profile No.
Plotted Date
Notes Red. Date
Notes Chkd. Date
Checked Date
X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	Maxine Ave.
BM, AT37	4 34	147 51		143 17	BM, AT37 Elev.= 143.170 F.B. 1716-10
T.P.	5 05	148 01	4 55	143 96	Lexington & Gallatin Rd. & Maxine St. (N. side) 12' E & 25' N. of & Lin't. BT. Spk. in conc dr. To Ho # 9031
0+00			5 05	142 96	& Int. 1st Alley E. Rosemead Blvd E Maxine Ave.
"			5 43	142 58	21' R. Edge of Pvm.
"			4 4	143 6	20' R. P.L.
"			4 5	143 5	80' R. Back lot line
"			5 46	142 55	17' L. Edge of Pvm
"			4 8	143 2	30' L. P.L.
"			4 7	143 3	80' L. Back lot line
0+89			4 66	143 35	&
"			5 03	142 98	20' R Gut. E. end N.E. Cor.
"			4 39	143 62	20' R Curb " "
"			4 2	143 3	30' R P.L.
"			4 6	143 4	80' R. Back lot line
0+90			5 12	142 89	20' L. G.P. E. end S.E. Cor.
"			4 50	143 51	20' L. Curb " "
"			4 5	143 5	30' L. P.L.
"			4 5	143 5	80' L. Back lot line
1+00			4 64	143 37	&

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STATION	B. S.	H. I.	F. S.	ELEV.	Maxine	Ave.
1+19		148 01	5 25	142 76		& Cross Gut.
"			5 32	142 69	50' L. Gut. S. end S. E. Cor.	
"			4 63	143 38	50' L. Curb " " "	
1+20			5 16	142 85		50' R. Gut. N. end Ave.
"			4 48	143 53		50' R. Curb " "
1+60.01			4 15	143 86	Cent Rosemead Blvd & Maxine Ave.	
BM ATA6			4 44	143 57	BM ATA6 Elev. = 143.567 F.B. 1716-12	
					Rosemead Blvd & Maxine Ave. N.E. Cor.	
					BT. Spk. in curb 5' N. of N. end C.R.	

Profile
Notes Red. Plotted Job No. 4665 Division No.
No. Date. Date. Survey of Rosemead Blvd. F.B. 1716 Pg. 175
X-Sec. Notes Chkd. Checked Survey by J. Bellestreros & R. Peterson Date 3-5-53
No. Date. Date. Map No. Inspected Johnson Date

F.B. 1716 PG. 76 Job No. 1605 Division No. Notes Red. Plotted. Profile

Survey of Date Date No.

Survey by Notes Notes Chkd. Checked X-Sec.

Indexed Date Date Date No.

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

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

Survey of Arrington Ave. S.S.
W. O. 1605 Tape No. St'd. °F
Surveyed by J.F. Ochsner
Notes J.F.O. Date 5-5-53
Indexed C. Johnson

F. B. 1916 Pg. 177

MAY 8 '53

TOPOGRAPHY

ON

ROSEMEAD BLVD.

From: MAXINE AVE. 1+00
To: AERO DR. 11+04.67

ARRINGTON AVE. S.S. DIST
C.I. 1605

Ochsner
LeGault
Tafoya

Note:
I did not check thickness of pavement on Rosemead BLVD.

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726 LOS ANGELES COUNTY
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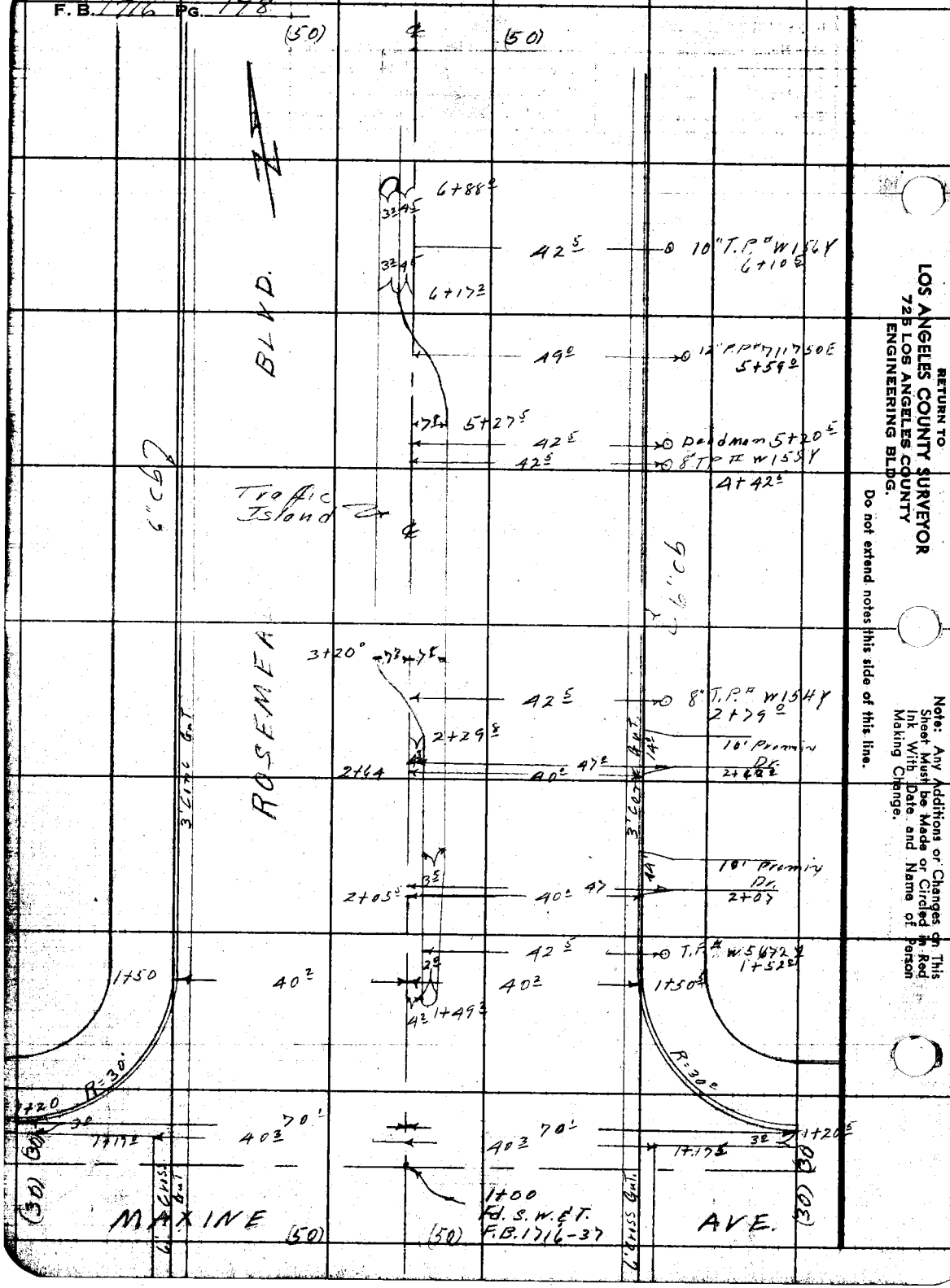
78FSOSS 247 2-51

F. B. 1716 PG. 178



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ENGINEERING BLDG.

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

Notes Ck'd by	Survey of Hermosa Ave S.
Map No.	W. O. 605 Tape No. St'd. "F
Office Work	Surveyed by J.F. Ochsner
Checked	Notes F.B. Date 3-3-53
Date	Indexed C. Johnson

F. B. 1116 Pg. 179

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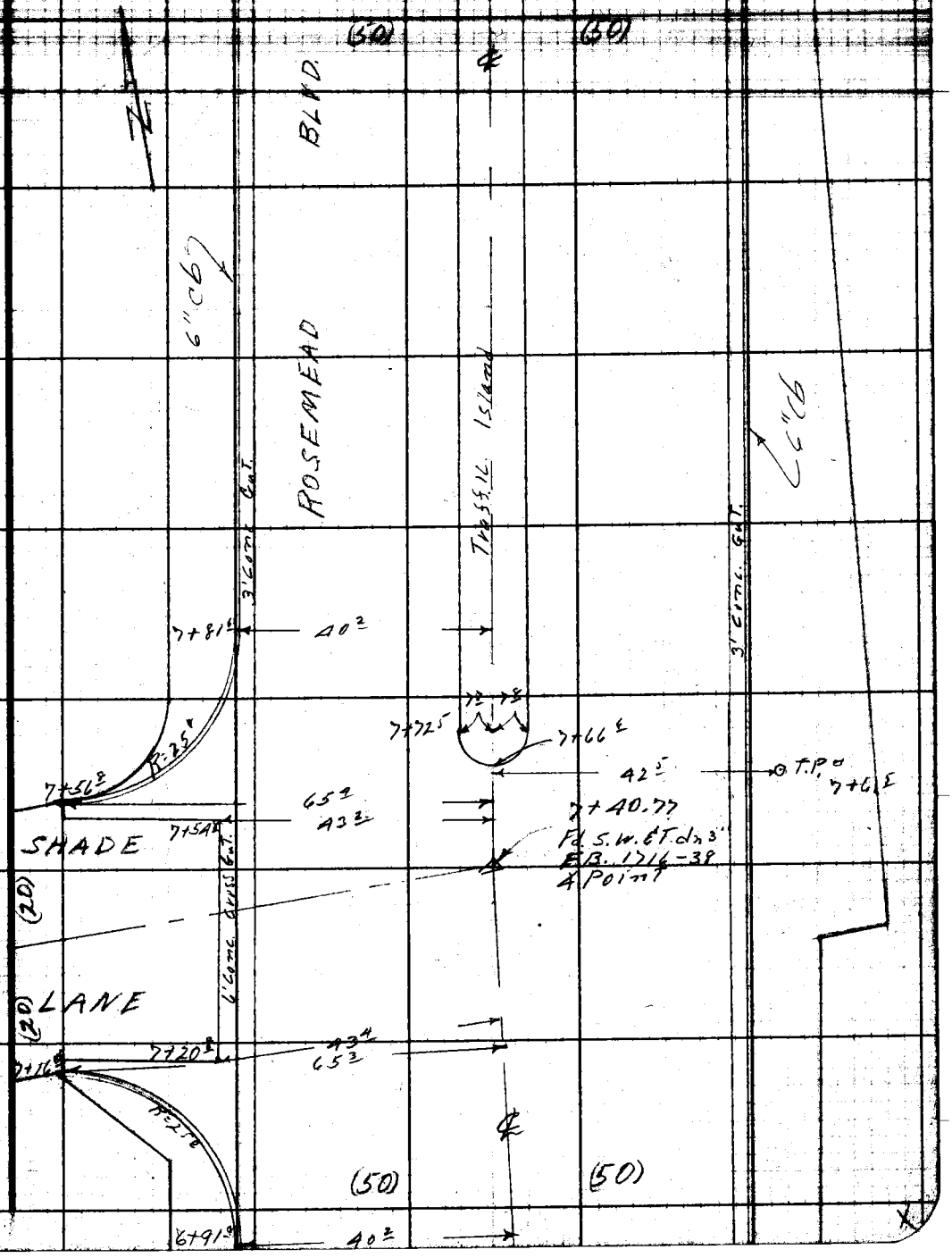
720 LOS ANGELES COUNTY
ENGINEERING BLDG.

7572005 247 2-51



F.B. 1716 PG. 180

(50) (50)

11+54 ±

42 ±

40 ±

8" T.P. ≡ W 19.9 K
11+49 ±

R=25'

11+23 ±

68 ±

43 ±

11+19 ±

BLVD

11+04.67
P.S. 1+5 ±
F.B. 1716-39

4' Conc. G.T.

AERO

(30)

DR 11+89 ±

43 ±

68 ±

10+77 ±

10+72 ±

R=25'

10+70 ±

40 ±

10+61 ±

3' Conc. G.

ROSEMEAD

42 ±

8" T.P. ≡ WA 17.7 K
9+80 ±

3' Conc. G.T.

(50) (50)

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Profile No. | X-Sec. No.

Notes Red. | Date | Plotted | Date | Job No. 1605 | Division No. | F.B. 1716 | Pg. 181

Notes Chkd 4/7/53 | Date | Checked | Date | Survey of Arrington Ave SS

Survey by J.S.C. | Notes J.S.C. | Date 3-6-53

Map No. [redacted] Johnson | Date MAY 8 '56

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CROSS-SECTION
ON
ROSEMEAD BLVD

From: Maxine St 1+00

To: Aero Dr 11+04.67

ARRINGTON AVE S.S. DIST

J.N. C.I. 1605

STATION	B.S.	H.I.	F.S.	ELEV.
				3-6-53 J.S. Coates J.F. Ochsner D.A. Le Gault H. Tafoya

No basements

76L298 307 10-51

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F.B. 1716 Pg 182
Profile Plotted Date Checked Date
No. X-Sec. No.
Job No. 6605 Division No. Notes Red. Date
Survey of Arrington Ave. S.S. Notes Chkd. Date
Survey by J.S. Coates J.S.C.
Indexed C. Johnson Date

STATION	B. S.	H. I.	F. S.	ELEV.	Rosemead Blvd
B.M. AT 46	6 25	14 9 82		143 57	B.M. AT 46 Elev. 143.567 per FB. 1716/12 Rosemead Blvd & Maxine St. N.E. Cor. Bf. spk. in curb 5' N. of W. end C.R.
1+00			5 95	143 87	℄ INT
"			6 37	143 45	20'R on ℄ Maxine
"			7 05	142 77	40'R " " "
"			6 43	143 39	70'R " " "
"			6 26	143 56	20'L " " "
"			6 68	143 14	40'L " " "
"			6 20	143 62	70'L " " "
1+20.5			6 84	142 98	70'R gutt
"			6 21	143 61	70'R Top E. end NE C.R
1+20			6 44	143 38	70'L gutt
"			5 78	144 04	70'L Top W. end N.W. C.R.
1+49.2			5 80	144 02	5²R Bot. c.b. } S. end Traffic Island
"			5 26	144 56	5²R Top c.b. }
1+50.5			6 28	143 54	20'R
"			6 96	142 86	40²R gutter
"			6 28	143 54	40²R Top N. end N.E. C.R
"			6 4	143 4	50'R P/L
"			6 2	143 6	300'R Back lot Line

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Profile Notes Red. Plotted Job No. 4605 Division No.
No. Date. Date. Survey of Rosemead Blvd. F.B. 1716 Pg. 83
X-Sec. Notes Chkd. Checked Survey by J.S. Carter & J.S.C. Date 3-6-53
No. Date. Date. Map No. Indexed Johnson Date

STATION	B. S.	H. I.	F. S.	ELEV.	Rosemead Blvd.		
		149 82					
1+50			6 07	143 75	20'L		
"			6 53	143 29	40'L gutter		
"			5 85	143 97	40'L Top N end N.W.C.R.		
"			5 4	144 4	50'L P/L		
"			4 6	145 2	56'L Back lot Line		
2+00			568	144 14		℄	
"			5 60	144 22		4'R Bot cb.	
"			5 12	144 70		4'R Top cb.	Top 15" RCP
"			535	144 47		7.5'R Top cb.	
"			5 85	143 97		7.5'R Bot cb.	
"			6 14	143 68		20'R	
"			6 83	142 99		40'R gutter	
"			6 18	143 64		40'R Top curb	
"			5 9	143 9		50'R P/L	
"			5 97	143 85	20'L		
"			6 44	143 38	40'L gutter		
"			5 78	144 04	40'L Top curb		
"			5 7	144 1	50'L P/L		
2+68			557	144 25		℄ Bot cb.	Top 15" RCP
"			5 09	144 73		℄ Top cb	

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F.B. 1716 Pg. 84 Job No. 1605 Division No. Ave. 55
Survey of Arlington Ave. J.S.C.
Survey by C. Johnson Notes J.S.C. Date
Indexed Profile Plotted Date Checked Date
Notes Red. Date Notes Chkd Date
No. X-Sec. No.

Rosemead Blvd

STATION	B. S.	H. I.	F. S.	ELEV.		
		149 82				
3+00			4 82	145 00		℄
"			5 03	144 79		7.8 R Top cb
"			5 54	144 28		7.8 R Bot "
"			5 78	144 04		20' R
"			6 62	143 20		40' R gutter
"			5 98	143 84		40' R Top curb
"			59	143 3		50' R P/L
"			5 01	144 81	6.3 L Top cb	
"			5 49	144 33	6.3 L Bot "	
"			5 68	144 14	20' L	
"			6 13	143 69	40' L gutter	
"			5 48	144 34	40' L Top curb	
"			53	144 5	50' L P/L	
4+00			4 52	145 30		℄
"			4 80	145 02		7.8 R Top cb
"			5 27	144 55		7.8 R Bot cb
"			5 45	144 37		20' R
"			6 29	143 53		40' R gutter
"			5 64	144 18		40' R Top cb
"			55	144 3		50' R P/L
"			50	144 8		380' R back of line

76L298 307 10-51

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Profile Notes Red No. Date. Plotted Job No. 1605 Division No. F.B. 1716 Pg. 185
X-Sec. Notes Chkd No. Date. Checked Date. Survey of Rosemead Blvd Survey by J.S.C. Notes J.S.C. Map No. Checked J. Johnson Date.

STATION	B. S.	H. I.	F. S.	ELEV.	Rosemead Blvd	
4+00		149 82	4 78	145 04	7½ L Top cb	
"			5 24	144 58	7½ L Bot cb	
"			5 43	144 39	20' L	
"			5 87	143 95	40' L gutter	
"			5 21	144 61	40' L Top cb	
"			5 0	144 8	50' L P/L	
"			4 5	145 3	170' L back lot Line	
T-P	5 26	150 55	4 53	145 29	—	&
5+00			4 89	145 66		
"			5 15	145 40		7½ R Top cb
"			5 66	144 89		7½ R Bot cb
"			5 80	144 75		20' R
"			6 68	143 87		40' R gutter
"			6 02	144 53		40' R Top cb
"			5 9	144 7		50' R P/L
"			5 11	145 44	7½ L Top cb	
"			5 58	144 97	7½ L Bot cb.	
"			5 75	144 80	20' L	
"			6 27	144 28	40' L gutter	
"			5 60	144 95	40' L Top cb	
"			5 3	145 3	50' L P/L	

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F.B. 1716 Pg 86 Job No 6 05 Division No. Profile
Survey of Barrington Ave. S.S. Notes Red. Plotted
Survey by J.S.C. Date Date No.
Indexed K. C. Johnson Notes J.S.C. Notes Chkd. Checked X-Sec.
Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		Rosemead Blvd
		150 55				
5+76.5			4 78	145 87		℄ Top cb
"			523	145 32		℄ Bot cb
6+00			516	145 39		℄
"			545	145 10		20'R
"			630	144 25		40'R gutter
"			564	144 91		40'R Top cb
"			55	145 1		50'R P/L
"			519	145 36	38 L	Bot. cb.
"			475	145 80	38 L	Top cb
"			477	145 78	72 L	Top cb
"			519	145 36	72 L	Bot cb
"			538	145 17	20'L	
"			587	144 68	40'L	Gutter
"			520	145 35	40'L	Top cb
"			50	145 6	50L	P/L
6+88°			425	146 30	5'L	Top cb
"			473	145 82	5'L	Bot cb
6+91°			473	145 82		℄
"			498	145 57	20'L	
"			544	145 11	40'L	gutter
"			475	145 80	40'L	S end S.W. C.R.

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Profile Notes Rod No. ____ Plotted ____ Job No. 4605 Division No. ____ F.B. 1716 Pg. 187
Misc. ____ Date ____ Survey of Rosemead Blvd. S.C. Date 3-16-53
Notes Chkd. ____ Checked ____ Survey by L.S.C. Notes J.S.C. Date 3-16-53
No. ____ Date ____ Map No. ____ Indexed Tabulated ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	Rosemead BLVD.
		150 55			
6+91			45	146 1	50' L P/L
"			45	146 1	192 L back lot Line
7+00			467	145 88	℄
"			497	145 58	20' R
"			585	144 70	40' R gutter
"			520	145 35	40' R Top cb
"			55	145 1	50' R P/L
"			56	145 0	270' R back lot Line
7+16.6			500	145 55	65.3' L gutter
"			437	146 18	65.3' L Top W. end S.W.C.R.
7+40.77			453	146 02	℄ INT Shade Lane
"			481	145 74	20' L on ℄ Shade Lane
"			521	145 34	40' L " " " " Cross gutter
"			454	146 01	65.4' L " " "
7+56.8			498	145 57	65.4' L gutter.
"			431	146 24	65.4' L Top W. end N.W.C.R.
7+66.5			444	146 11	℄ Bot cb
"			399	146 56	℄ Top cb
7+81.6			372	146 83	℄
"			394	146 61	7.7' L Top cb
"			440	146 15	7.7' L Bot cb

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F.B. 1716 Pg. 188 Job No. 1605 Division No. S.S. Profile
Survey of Arrington Ave. S.S. No. X-Sec.
Survey by J.S. Coates Notes J.S.C. Plotted Date Checked
Indexed E. C. Johnson Date Notes Red. Date Notes Chkd Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Rosemead Blvd.
		150 55			
7+81.6			464	145 91	20' L
"			495	14 60	40' L gutter
"			428	14 27	40' L Top Mont M. W. C. R.
"			40	14 6	50 L P/L
"			35	14 1	
8+00			363	14 92	℄
"			385	14 70	78 R Top cb
"			434	14 21	78 R Bot cb
"			453	14 02	20' R
"			550	145 05	40' R gutter
"			486	145 69	40' R Top cb
"			47	145 9	50' R P/L
"			389	14 66	77 L Top cb
"			435	146 20	77 L Bot cb
"			450	14 05	20' L
"			492	145 63	40' L gutter
"			422	146 33	40' L Top cb
"		/	40	146 6	50' L P/L ✓
B.M. AT 43	7 12	152 58	509	145 46	B.M. AT 43 Elev. 145.444 per F.B. 1716/11 Rosemead Blvd (E side) at Shade Lane Bf. Spk in curb 10' S. of ℄ Shade Lane Found

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Profile Notes Red No. Date Plotted Job No. 605 Division No. F.B. 1716 Pg. 189
Misc. Notes Cklst. No. Date Checked R. Date Survey of Rosemead Blvd Survey by L.S.C. Notes L.S.C. Date 3-6-53
No. Date Map No. Unofficial Tabulation Date

Rosemead Blvd

STATION	B. S.	H. I.	F. S.	ELEV.		
		152 58				℄
9+00			528	147 30		
"			553	147 05		7½ R Top cb
"			604	146 54		7½ R Bot cb
"			622	146 36		20' R
"			716	145 42		40' R gutter
"			652	146 06		40' R Top cb
"			62	146 4		50' R P/L
"			548	147 10	7½ L Top cb	
"			592	146 66	7½ L Bot cb	
"			610	146 48	20' L	
"			659	145 99	40' L gutter	
"			591	146 67	40' L Top cb	
"			58	146 8	50 L P/L	
10+00			484	147 74		℄
"			510	147 48		7½ R Top cb
"			560	146 98		7½ R Bot cb
"			581	146 77		20' R
"			678	145 80		40' R gutter
"			614	146 44		40' R Top cb
"			61	146 5		50' R P/L
"			506	147 52	7½ L Top cb.	

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F.B. 1716 PG. 190

Job No. 1605 Division No. Profile
Survey of Arrington Ave S.S. No.
Survey by J.S.C. Notes J.S.C. Date X-Sec.
Indexed E. C. Johnson Date Checked
Notes Red. Date No.
Notes Chkd. Date
Date

STATION	B. S.	H. I.	F. S.	ELEV.	Rosemead Blvd.
		152 58			
10+00			5 51	147 07	7' L Bot cb
"			5 70	146 88	20' L
"			6 20	146 38	40' L gutter
"			5 54	146 04	40' L Top cb
"			5 6	146 52	50' L P/L
10+61.4			4 64	147 94	℄
"			4 82	147 76	7.8' R Top cb
"			5 32	147 26	7.8' R
"			5 55	147 03	20' R
"			6 56	146 02	40' R gutter
"			5 89	146 69	40' R Top S. E. & N. S.E.C.R.
"			5 7	146 7	50' R P/L
"			6 3	146 3	190' R W.
10+77.0			5 22	147 36	℄ Bot cb
"			4 76	147 82	℄ Top cb
10+87.1			6 41	146 17	68.1' R
"			5 78	146 80	68.1' R
11+00			5 12	147 46	℄
"			5 24	147 34	20' L
"			5 80	146 78	40' L gutter
"			5 11	147 47	40' L Top cb

76L298 307 10-51

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

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

Do not extend notes this side of this line.

Profile No. ____ Notes Red ____ Plotted ____ Job No. 6605 Division No. ____ F.B. 176 Pg. 191
X-Sec. No. ____ Date ____ Survey of Rosemead Blvd. Sta. 11+00 to 12+00
Notes Chkd. ____ Checked ____ Survey by J.S.C. Notes J.S.C. Date 3-6-53
No. ____ Date ____ Map No. ____ Indexed T. Johnson Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	Rosemead Blvd.	
		152 58				
11+00			53	147 3	50'L P/L	
"			54	147 2	150'L	
11+04.67			510	147 48		℄ INT. Aero Dr.
"			547	147 11		20'R on ℄ Aero Dr.
"			639	146 19		40'R " "
"			589	146 69		70'R " "
11+23.3			639	146 19		68½R gutter
"			577	146 81		68½R Top Ex. Curb
11+47.8			485	147 73		℄
"			518	147 40		20'R
"			620	146 38		40 R gutter
"			553	147 05		40'R Top N. curb
"			540	147 18		50'R P/L
"			61	146 5		200'R W P/L Mon.
11+54.0			484	147 74		5½R Bot cb
"			434	148 24		5½R Top cb
12+00			451	148 07		℄
"			446	148 12		4.3R Bot cb
"			396	148 62		4.3R Top "
"			411	148 47		7.8R Top "
"			463	147 95		7.8R Bot "

76L298 307 10-51

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Do not extend notes this side of this line.

F.B. 1716 Pg 92
Job No 6605 Division No S.S.
Survey of Arrington Ave. S.S.C.
Survey by J.S.C. Notes J.S.C. Date
C. Johnson Date Checked Date
Indexed
Profile No Plotted Date
X-Sec. No Notes Red. Date
Notes Chkd. Date

STATION	B. S.	H. I.	F. S.	ELEV.	Rosemead Blvd	
		152 58				
12400			491	14 67		20' R
"			596	14 62		40' R gutter
"			526	14 32		40' R Top cb
"			56	14 0		50' R P/L
"			60	14 6		20' R
"			473	14 85	20' L	
"			534	14 24	40' L gutter	
"			460	14 98	40' L Top cb	
"			50	14 6	50' L P/L	
B.M. AT 42			550	14 98	B.M. AT 42 Elev. 147.063 per F.B. 1716/11 Rosemead Blvd. & Aero Dr. N.E. Cor Bl. Spk in cb 5' N. of N. end C.R.	

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

Survey of Arrington Ave S.S.
W. O. 1605 Tape No. St'd. °F
Surveyed by J.S. COATES
Notes JSC Date 3-10-53
Indexed C. Johnson

F. B. 1116 Pg. 193

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

Do not extend notes this side of this line.

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LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F309S 247 2-51

TOPOGRAPHY
ON
1ST ALLEY W. ROSEMEAD BLVD.

From: 1st Alley N. Telegraph 0+00 97.06
To: N. Line TR # 9775 18+75.44

ARRINGTON AVE. S.S. DIST.
J.N. C.I 1605

COATES
OCHONER
LEGAULT
TAFOYA

F.B. 1716 PG. 194

6" Conc. Blox wall

58° Hedge

16'

18'

2+54

56

2+69 60

(10)

(10)

W. ROSEMEAD BLVD

℄

8' OFFSET LINE

Transformer 12" PP # 361304E

1+38

32°

16'

175

1+20

deadmen

16'

16'

1+44

11'

12'

14" PP # 361303E

1+10

07'

(10)

(10)

1ST ALLEY

0+97

1+00

Fd 1" I.P. 150n Conc. Pl. & W. per F.B. 1716/48

2'

F.H. 0+78 96'

8.325

76

94

0+97

Fd 1" x 2" G.N. per F.B. 1716/48

(10)

1ST ALLEY N. TELEGRAPH RD

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LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY
ENGINEERING BLDG.

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

F. B. 115 Pg. 195

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

Survey of Irvington Ave S/S
W. O. 62 Tape No. Std. °F
Surveyed by J.S COATES
Notes J.S.C. Date 3-10-53
Indexed C. Johnson

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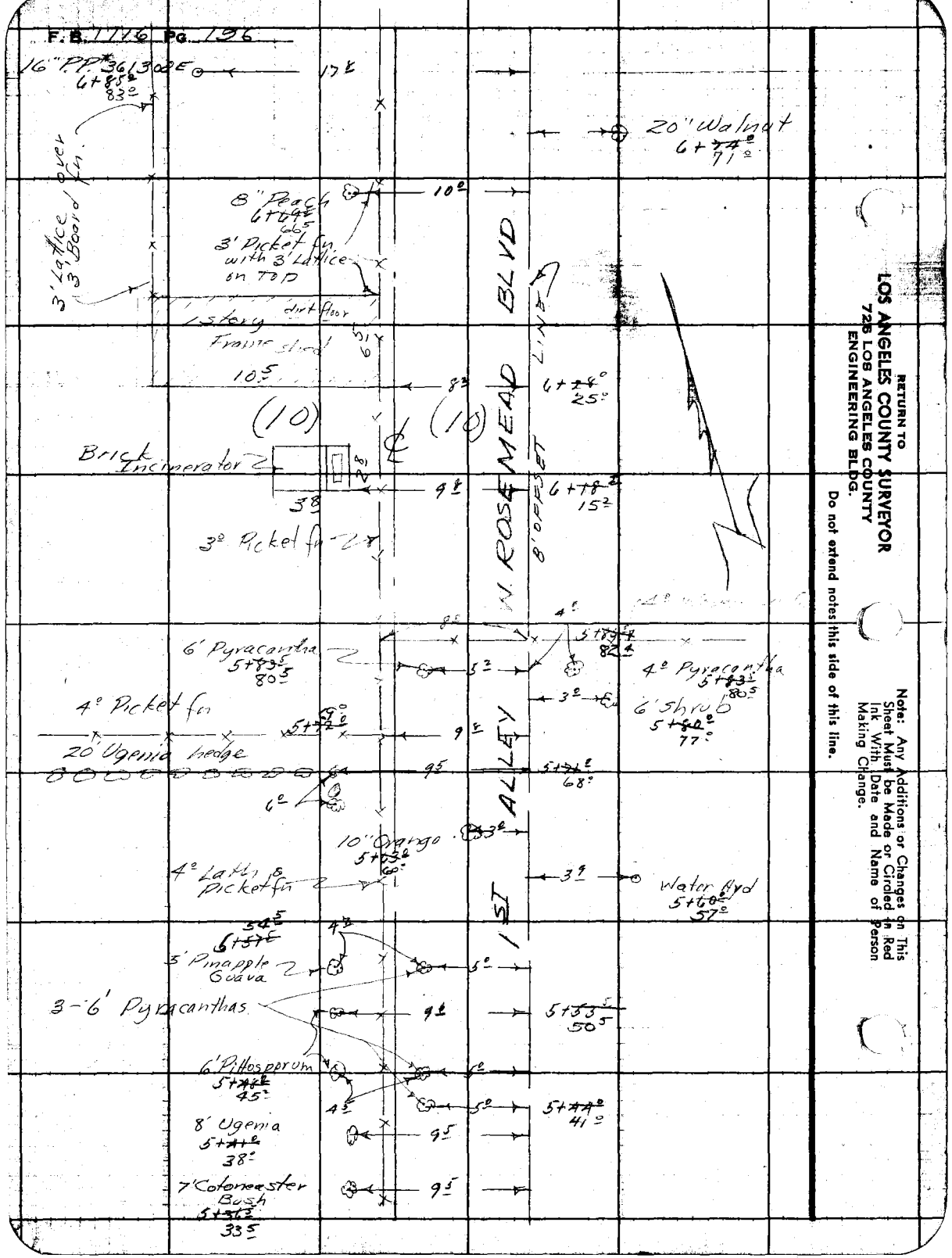
RETURN TO
LOS ANGELES COUNTY SURVEYOR
720 LOS ANGELES COUNTY
ENGINEERING BLDG.

14" PP #36306E
5+32.5
32.5
12" Orange
5+28.5
28.5
12E
14E
5+23E
20°
clothes lines
2" I.P. "T" posts
BLVD.
S 4' Lath & Picket fn.
2E
Rose bush
5+04E
01.5
4+44.5
96
14E
Frame Garage
6° Board fn.
4+47.5E
94.5
7.5
4° Woven wire fn.
4+65.5
82°
2E
4+65.5E
82°
17.5
(10)
ROSEMEAD
&
(10)
2E
F.H.
4+63.5
60.5
14' Transformer
PP#36306E
4+32E
34°
16E
W.
8' OFFSET LINE?
Stucco Garage
12
20.2
2.2
4+72.2
69.5
5° Board fn.
6° Board fn.
ALLEY
1ST
2.2
3+77.5E
82.5
3+74.5E
81.5
17.5
12" I.P.
NO TAG
2+14.5E
82°
17E
10
X

7BF 2098 247 2-51



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LOS ANGELES COUNTY SURVEYOR
720 LOS ANGELES COUNTY
ENGINEERING BLDG.

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

F. B. 1116 Pg. 197

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

Survey of Huntington Ave S
W. O. 160 Tape No. St'd °F
Surveyed by JS COATES
Notes JSC Date 3-10-53
Indexed C. Johnson

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

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

76F309S 247 2-51

8-C Redwood
6" Pic Ref
fn.
16
16
8+10
12.5
8+05
02.5
18
17
Stucco
Garage
Conc floor
(10)
(10)
ROSEMEAD BLVD
17.5
7+76.4
75.
8
9
7+76.0
73.
12' Pyracantha
10
7+69.5
66.
3' Pic Ref fn
10' Privet Hedge
ALLEY W
8' OFFSET LINE
9
7+3.5
28.5
Large
Pyracantha
Bushes
1ST
6' Shrub
10.5
9
8
15.5
7+02.5
6+99.5
3' Lattice
over 3' board
fn.

F.B. 1776 PG. 198

6" Shrub 9+28 E

8' Oleander 9+27 E 35 S

16" P.P. #621060 E 9+34 E 30 S

6" Shrub 9+24 E 26

16 E

16 E

17 E

Conc. Pwy

3 L

Stucco Garage

(10)

ROSEMEAD BLVD.

(10)

Pavmt Pwy

3 L

9+06 E 03 Z

3' Conc. Blox wall

91°

8+94 E

20" Avocados

18 E

8+26 E 83 S

8 E

8+54 E 81 E

3 L

Portable Conc. Enclosure

Trailer No. without wheels

1 E

18 E

8+72 E +69 S

7' Board fence

1

1ST ALLEY

℄

CB Offset Line

16" P.P. #361309 E 8+32 E 32

open Frame Shed (Patio)

17 E

18" Walnut 8+ 30 S

16 E

8+27 E 24 S

1 E

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

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F. B. 1716 Pg. 199

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

Survey of ARLINGTON AVE S.S
W. O. 1602 Tape No. St'd. °F
Surveyed by J.S.C
Notes J.S.C. Date 3-10-53
Indexed C. Johnson

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

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

78F3095 247 2-51

6 Board fn

Transformer
PP # 3613 NE
10+62.3

10+52.3

10+56.2

10+69.5

Frame Lean To

Stucco Garage

(10)

W ROSEMEAD BLVD

Hedge

5° Calc Row Line

Stucco Garage

10+33.5

14" Walnut 10+31.5

10+30.2

Conc Driv

7' Offset

9° 16.5

10+32.5

10+12.2

5°

10+04.2

Edge of 8' Base

4" Loquats

Conc Driv

ALLEY

10°

9+95.2

12" Diam. Conc Box over Water Valve 9+97.5

9+92.2

1ST ST.

TERRADELL

4" Rock & Oil Pav.

(30)

Fd B.S.&W Per FB 1716/48

7.00

8.00

9+72.5 Ed Sm. BS Per F.B. 1716/48

(30)

9+52.2

8' OFFSET LINE

8.3

20°

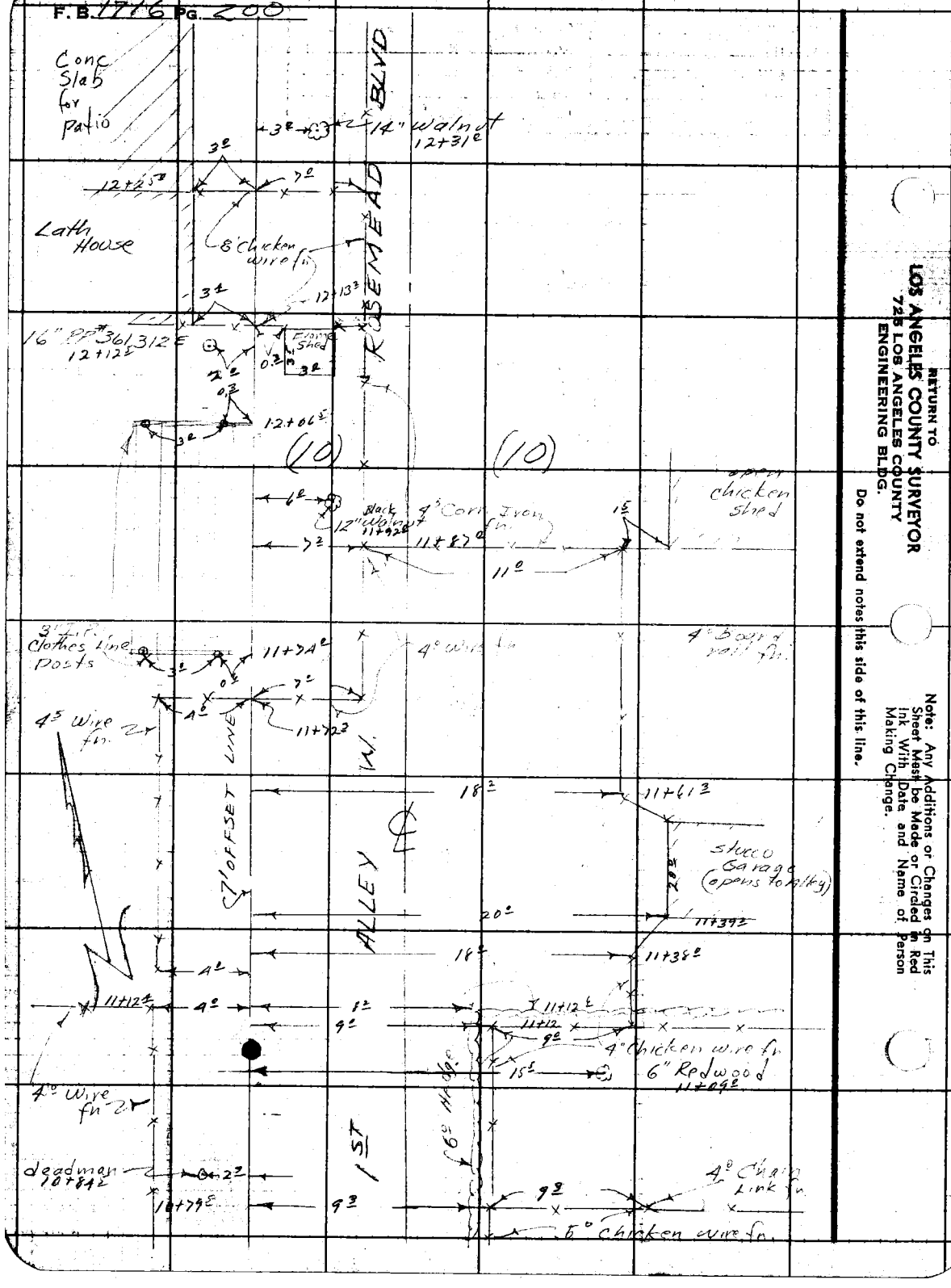
9+52.2

F.H. 9+50.2 47.3

17°

Conc Driv

F.B. 1716 PG. 200



RETURN TO
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725 LOS ANGELES COUNTY
ENGINEERING BLDG.

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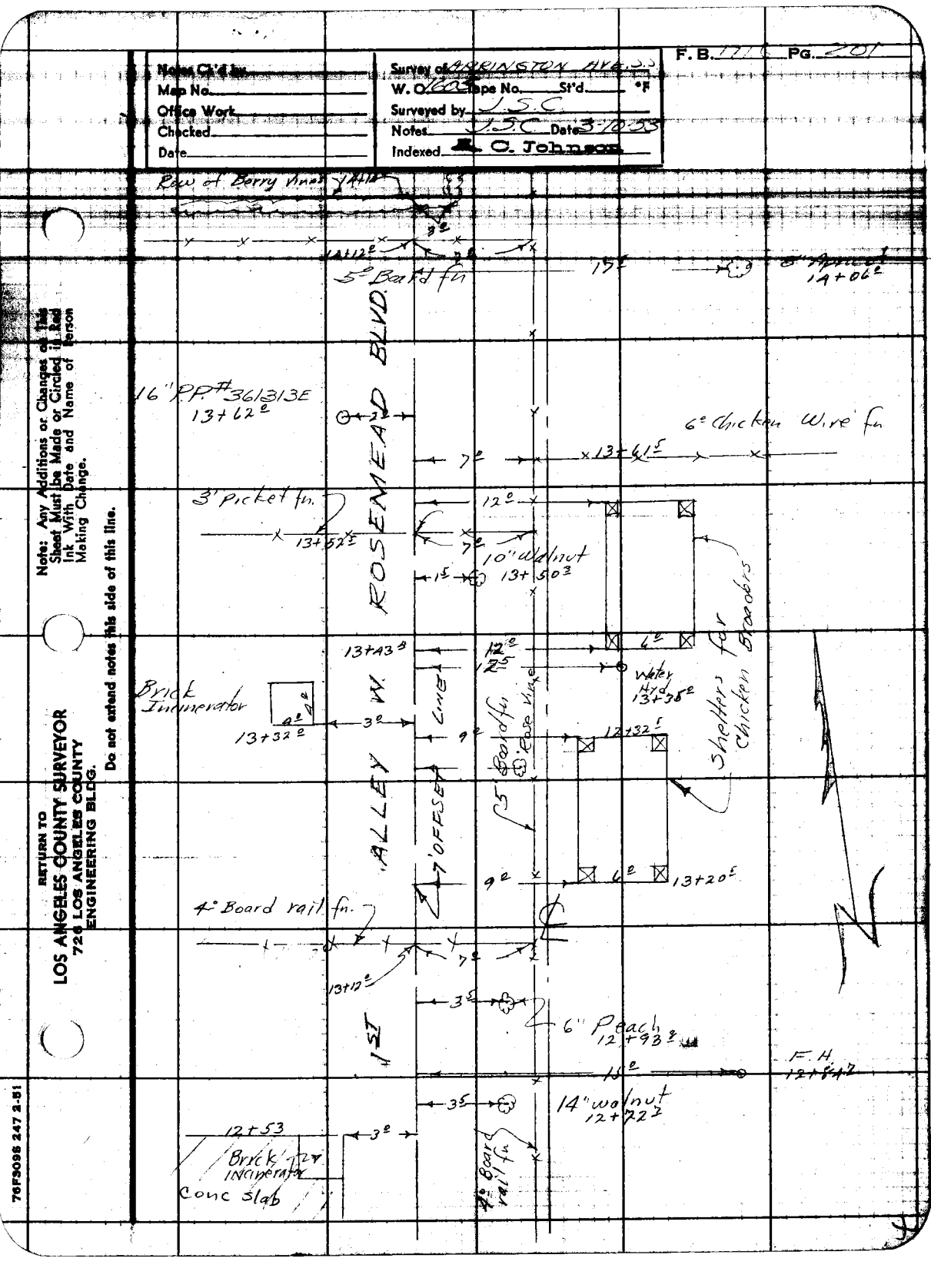
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.


F. B. 1116 Pg. 201
Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of ARLINGTON HTS.
W. O. Tape No. St'd. °F
Surveyed by J.S.C
Notes J.S.C Date 3-7-53
Indexed C. Johnson
Row of Berry Vines
5° Board fn
15°
8° Picket fn
14+06.2
ROSEMEAD BLVD.
16" P.P. #361313E
13+62.2
6° Chicken Wire fn
7°
13+61.5
3' Picket fn.
13+52.5
12°
7°
10" Walnut
13+50.3
15°
13+43.3
12°
12.5
Water Hyd
13+38.2
Brick Incinerator
3°
13+32.2
Shelters for Chickens
9°
12+32.5
5' Board fn
Base Line
ALLEY W.
7' OFFSET
6°
13+20.5
4° Board rail fn.
13+12.2
3.5
6" Peach
12+93.3
15°
F.H.
12+84.2
14" Walnut
12+72.2
12+53
Brick INCINERATOR
Conc Slab
4° Board rail fn.
Note: Any Additions or Changes of This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
Do not extend notes this side of this line.
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.
76F3096 247 2-51

F.B. 1116 PG. 202

4' Chain Link fn. 2'

16+00

13+84.2

Stucco

Garage

Conc. floor.

15+66.3

Prem. x Dwg.

12.0

6.0

15+63.3

4'

5' Board fn. 2'

14" PP #3613142E

15+25.2

2.5

4' Board fn

15+15.2

4.2

7.0

3.0

1.0

Chicks

ROSEMEAD BLVD

15+04.2

15+08.2

10.2

10.2

5.2

10.0

10.0

Grape Vine

13+01.2

Clothes Lines

14+98.2

Bottle Brush Bush

5.2

2" Peach

14+87.2

5.2

10.2

4.2

4' Pineapple Guava

14+78.2

5.2

2.2

8' Shrub

14+72.2

W.

4" Tree

14+66

5.2

4.2

3' Fig

14+62.2

5.2

10

6' Shrub

14+62.2

6' Board fn

14+43.2

4.2

Berry Vines

1ST ALLEY

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

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

Survey of ARLINGTON AVE. S.
W. O. 1605 Tape No. St'd °F
Surveyed by J.S.C
Notes J.S.C Date 3-10-53
Indexed C. Johnson

F. B. 1716 Pg. 203

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

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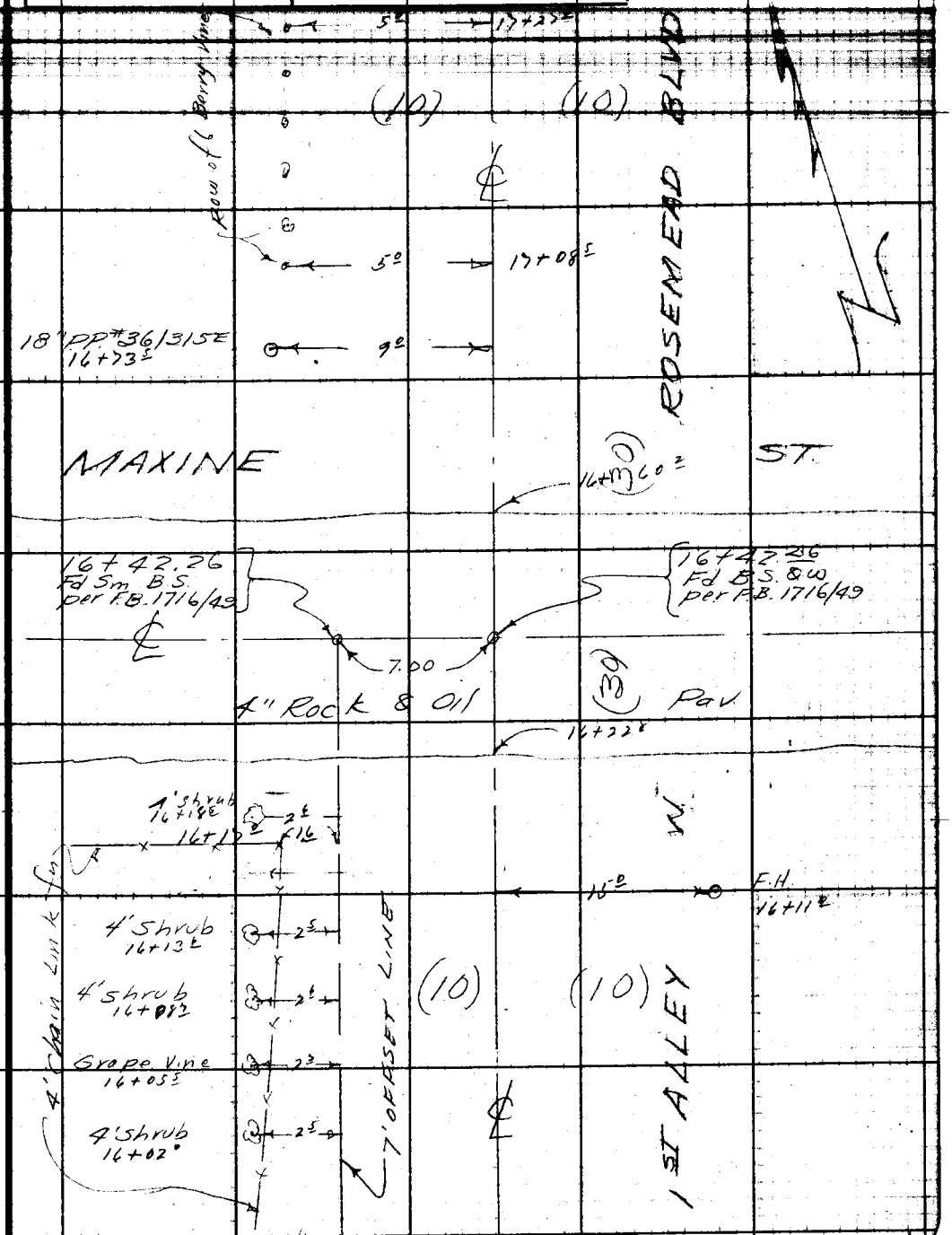
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76F309S 247 2-51



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

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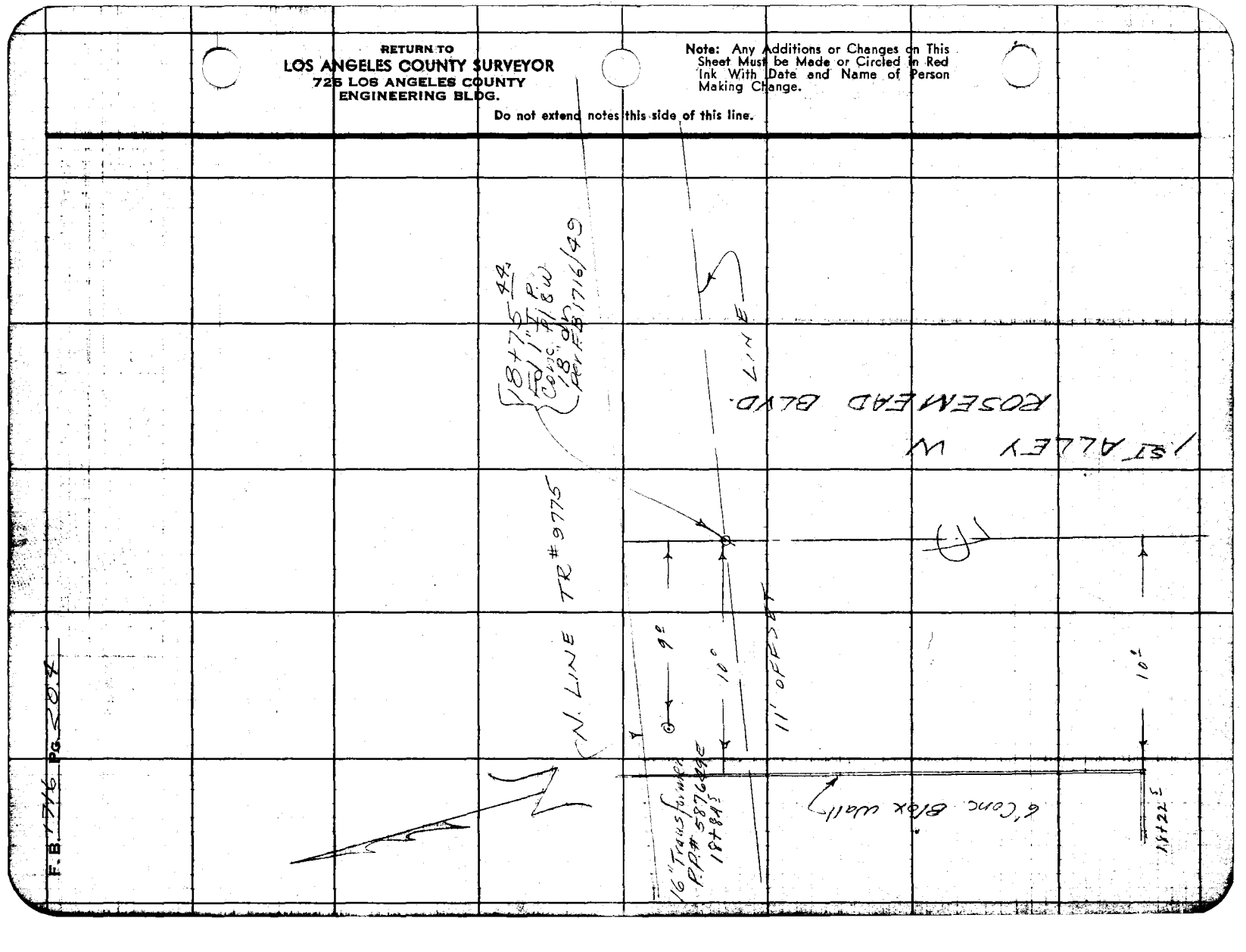

F.B. 1716 Pg. 20 K

Profile No. ____ X-Sec. No. ____

Notes Red. ____ Date ____ Notes Ckd. 4/7/53 Date 4/7/53

Plotted ____ Date ____ Checked ____ Date ____

Job No. 1605 Division No. ____ Survey of Arrington Ave. S.S.

Survey by Coates Notes J.S.C. Inked G. Johnson Date MAY 8 '56

F.B. 1716 Pg. 205

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

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

CROSS-SECTION
ON
1ST ALLEY W ROSEMEAD BLVD.

From: 1st Alley N. Telegraph Rd. 1+00

To: N. Line Tr. # 9775 18+75 ±

ARRINGTON AVE. S.S. DIST.

J.N. C.I. 1605

No Basements

STATION	B.S.	H.I.	F.S.	ELEV.
			COATES OCHSNER LEGAULT TAFOYA	

76L298 307 10-51

76L298 307 10-51

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ENGINEERING BLDG.

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Do not extend notes this side of this line.

B. 1716 PG. 206 | Job No. 1605 Division No. | Profile | Plotted | No. | Notes Red. | Date | X-Sec. | No. | Notes Chkd. | Date | Survey of Arrington Ave. S.S. | Date | Notes | Checked | Date | Survey by V.S.C. | Date | Notes V.S.C. | Date | Indexed R. C. Tolmasoff

STATION	B. S.	H. I.	F. S.	ELEV.	1ST Alley W. Rosemead
B.M. AT 49	641	14569		139 28	B.M AT 49 Elev. 139.276 per F.B. 1716/13 Rosemead Blvd. & 1ST Alley N. Telegraph Rd., N. E. Cor., Bt. Spk. in curb 5' N. of N. end C. R.
1+00			52	1405	℄ INT. 1ST Alley N. Telegraph
"			51	1406	10'R on ℄ Alley
"			54	1403	120'R " "
"			52	1405	10'L on ℄ Alley
"			46	1411	120'L " " "
2+00			48	1409	℄
"			51	1406	10' R P/L
"			48	1409	10'L P/L
3+00			34	1423	℄
"			36	1421	10 R P/L
"			35	1422	10'L P/L
4+00			28	1429	℄
"			27	1430	10'R P/L
"			38	1419	105'R W P/L Rosemead
"			27	1430	10'L P/L
"			22	1435	105'L E. P/L Monument
4+12.3			28	1429	3.3 R Garage Floor Elev

76L298 307 10-51

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

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

Do not extend notes this side of this line.

Profile No.____ Notes Red____ Plotted____ Job No. 4695 Division No.____
Misc. No.____ Date____ Date____ Survey of Alley
Notes Cmld____ Checked____ Survey By J.S.C. Recorded J.S.C. Date 3-18-53
No.____ Date____ Date____ Map No.____ Traced Johnson Date____

F.B. 1716 PG. 207

STATION	B. S.	H. I.	F. S.	ELEV.	1ST Alley W. Rosemead
5+00		145 69	25	1432	℄
"			30	1427	10'R P/L
"			26	1431	10'L P/L
T.P.	5 10	147 87	2 92	142 77	
6+00			47	1432	℄
"			47	1432	10'R P/L
"			50	1429	10'L P/L
7+00			45	1434	℄
"			49	1430	10'R P/L
"			54	1425	105 R W. P/L Rosemead
"			45	1434	10'L P/L
"			34	1445	105'L E. P/L Mangomar
8+00			45	1434	℄
"			45	1434	10'R P/L
"			43	1436	10'L P/L
8+84			380	14407	℄ S. edge pavement
9+00			377	14410	℄
"			377	14410	10'R P/L
"			37	1442	10'L P/L
T.P.	0 71	148.20	0 38	14749	

76L298 307 10-51

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

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

Do not extend notes this side of this line.

F.B. 1605 PG. 208 Job No. 6605 Division No. Profile
Survey of Arrington Ave. SS. No.
Survey by US Cortes Notes JSC Date X-Sec.
Indexed C. Johnson Date Checked
Notes Red Date Notes Chkd
Plotted Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	1ST Alley W. Rosemead ℄
9+42.2		148 20	488	14 32	℄ -
"			487	14 33	10'R P/L
"			54	14 8	105'R W. P/L Rosemead
"			45	14 7	10'L P/L
"			28	14 4	105'L E. P/L Manyanar
9+50.0			520	14 10	28'R Top curb
9+50.0			572	142 18	28'R Gutter
9+52.3			551	14 9	℄ S. edge pav.
9+72.15			495	14 5	℄ N.T. Terradell St
"			503	14 17	10'R on ℄ Terradell
"			486	14 34	10'L on ℄ Terradell
9+92			534	14 6	℄ N edge pav
10+00			42	14	℄
"			45	14	10'R P/L
"			48	14	105'R W. P/L Rosemead
"			42	1440	10'L P/L
"			24	1458	105'L E. P/L Manyanar
B.M. AT 48	535	14834	521	142 99	B.M. AT 48 Elev. 142.987 per F.B. 1716/13 Terradell St. (S. side) 150'± W. of ℄ Rosemead Blvd., St. Spk. in Conc. curb 3'E. of W. end
11+00			42	1441	℄

76L298 307 10-51

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	1ST Alley W Rosewood Blvd
		148 37			
11+00			38	1445	10' R P/L
"			41	1442	10' L P/L
11+39.3			39	1444	13' R Garage floor Elev
12+00			40	1443	℄
"			40	1443	10' R P/L
"			37	1446	10' L P/L
T.P	5 54	150 20	368	14466	
13+00			55	1447	℄
"			54	1448	10' R P/L
"			55	1447	10.5' R W P/L Porch
"			54	1448	10' L P/L
"			50	1452	10.5' L E P/L Planter Blvd
14+00			56	1446	℄
"			56	1446	10' R P/L
"			56	1446	10' L P/L
15+00			49	1453	℄
"			48	1454	10' R P/L
"			52	1450	10' L P/L
T.P	039	150 46	013	15007	
15+66.3			502	14544	℄ S. edge Porch
"			457	14589	13' L Garage floor elev

Profile Notes Red_____ Platted_____ Job No. 6603 Division No._____ F.B. _____
No._____ Date_____ Date_____ Survey of Tract 6603 PG. 202
X-Sec. Notes Chkd_____ Checked_____ Survey by J.S.C. Notes J.S.C. Date 3-26-53
No._____ Date_____ Date_____ Map No._____ Drawn by Johnson Date_____

76L298 307 10-51

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Do not extend notes this side of this line.

F.B. 1716 PG 210
Job No. 6005 Division No. 5.5.
Survey of Arrington Ave. 5.5.
Survey by L.S. Coates Notes 5.5.C
Indexed R. C. Johnson Date

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

STATION	B. S.	H. I.	F. S.	ELEV.	1ST Alley W. Rosemead Blvd
		1553.46			
16+00			507	1439	℄
"			529	1417	5' R E. edge dwy.
"			55	1450	10' R P/L
"			50	1455	10' L P/L
16+12.36	S. P/L Maxine ST		554	1392	℄
"			554	1392	5' R E. edge dwy
"			58	1487	10' R P/L
"			61	1444	105' R W P/L Rosemead
"			55	1450	10' L P/L
"			41	1464	105' L E. P/L Marguerite St.
16+22.8			623	14423	℄ S. edge pvt.
16+42.36			569	14477	℄ INT Maxine ST.
"			577	14469	10' R on ℄ Maxine ST.
"			562	14484	10' R on ℄ Maxine
16+60.3			607	14439	
16+72.3	N P/L Maxine ST		54	1451	℄
"			54	1451	10' R
"			57	1448	105' R W P/L Rosemead
"			53	1452	10' L
"			45	1460	105' L E P/L Marguerite

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Profile No.____ Notes Red____ Plotted____ Job No. 1605 Division No.____
X-Sec. No.____ Date____ Date____ Survey of 1st Alley W. Rosemead Blvd
Notes Chkd____ Checked____ Survey by J.S. Coates Notes J.S.C. Date 3-26-53
Date____ Date____ Map No.____ Indexed T. Johnson Date____

F.B. 1716 PG. 311

STATION	B. S.	H. I.	F. S.	ELEV.	
		150 46			
17+00			53	1452	℄
"			53	1452	10'R P/L
			51	1454	10'L P/L
18+00			53	1452	℄
"			51	1454	10'R P/L
"			50	1455	10'L P/L
18+75.99			47	1456	℄ Int N'ly Property Line
"			50	1455	10'R P/L
"			51	1448	105'R N P/L Rosemead
"			47	1458	10'L P/L
"			47	1458	109'L E P/L Maxine Ave
B.M. AT 46			688	143.56	B.M. AT 46 Elev. 143.567 per F.B. 1716/K Rosemead Blvd & Maxine ST. N.E. Cor Bf. Spk. in curb 5' N. of N. end C.R.

B. 1716 PG. 212 Job No. 1605 Division No. Notes Red. Plotted Profile

Survey of Arrington Ave. S.S. Date Date No.

Survey by J.S Coates Notes J.S.C. Notes Chkd. Checked X-Sec.

Indexed Date Date Date No.

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

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

Survey of Arrington Ave S.S.
W. O. 6623 Tape No. St'd °F
Surveyed by J.S. COATES
Notes J.S.C. Date 3-26-53
Indexed C. Johnson

F. B. 1716 Pg. 23

MAY 8 '56

TOPOGRAPHY
ON
1ST ALLEY N. TELEGRAPH RD

From: Arrington Ave 1+00
To Rosemead Blvd 7+35.92

ARRINGTON AVE. S.S. DIST
C.I. 1605

3/26/53
COATES
OCHSNER
LEGAULT
TAFOYA

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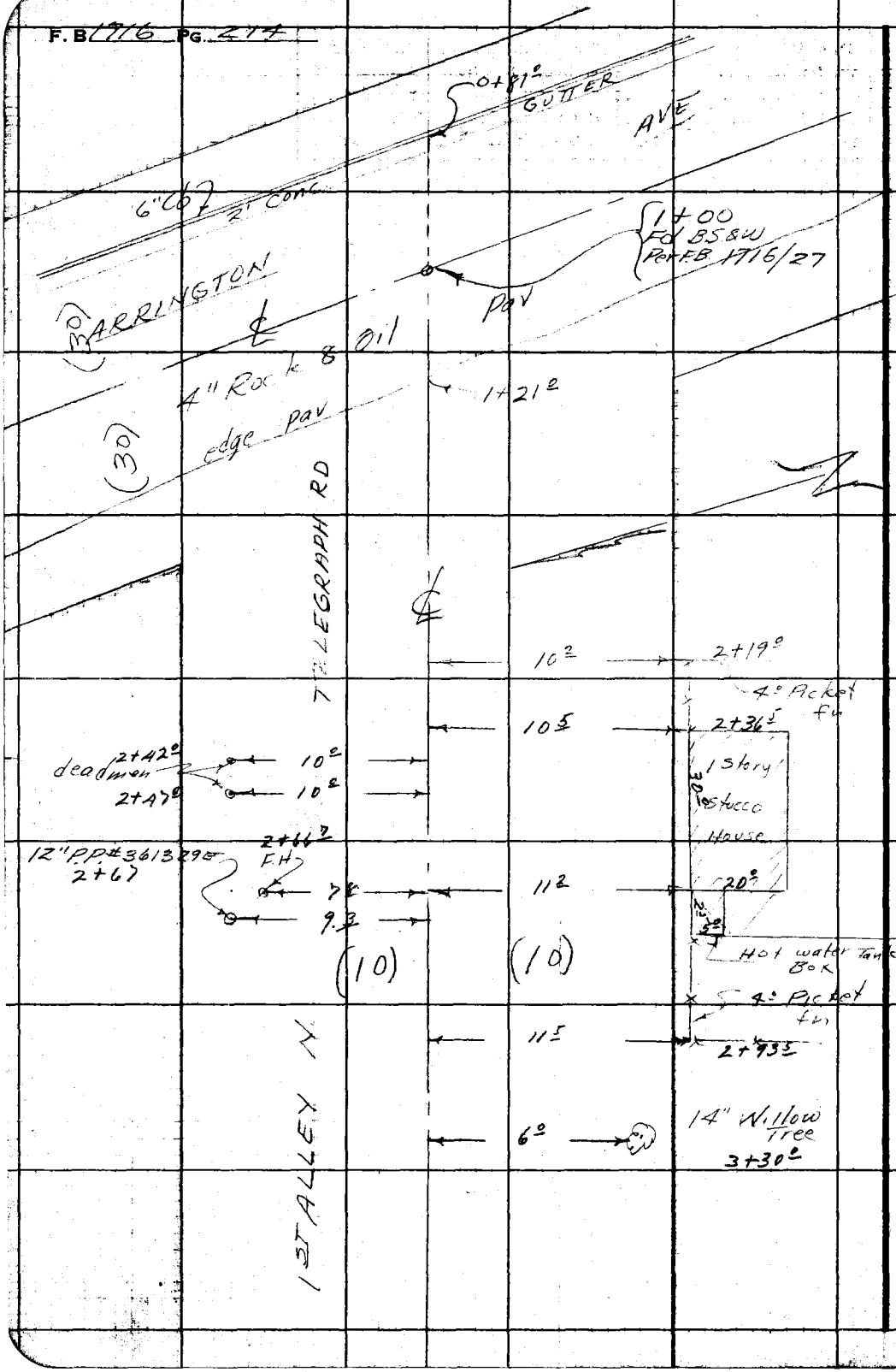
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76R3095 247 2-51

F. B 1716 PG. 27



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725 LOS ANGELES COUNTY
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75F309S 247 2-51

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726 LOS ANGELES COUNTY
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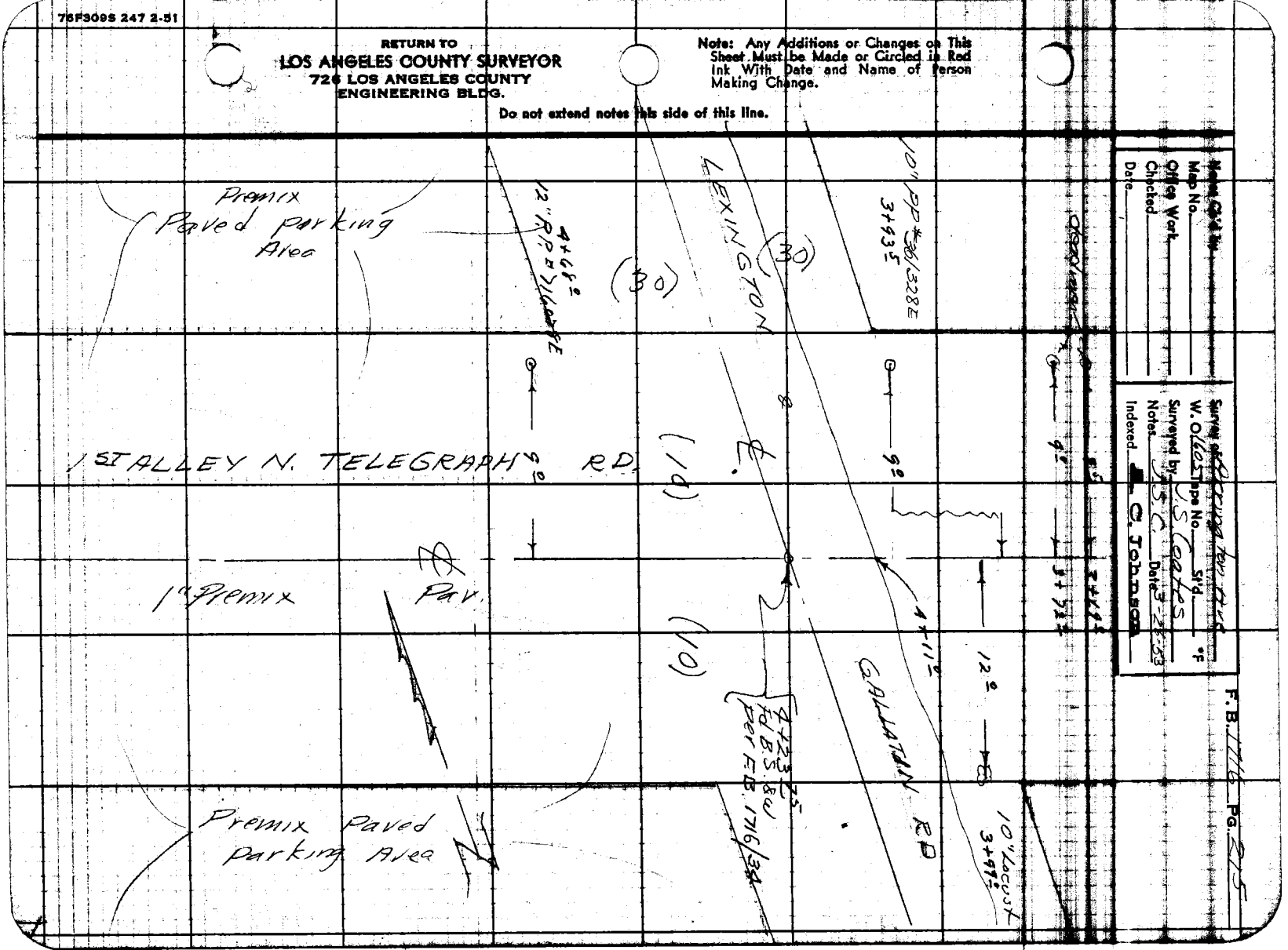
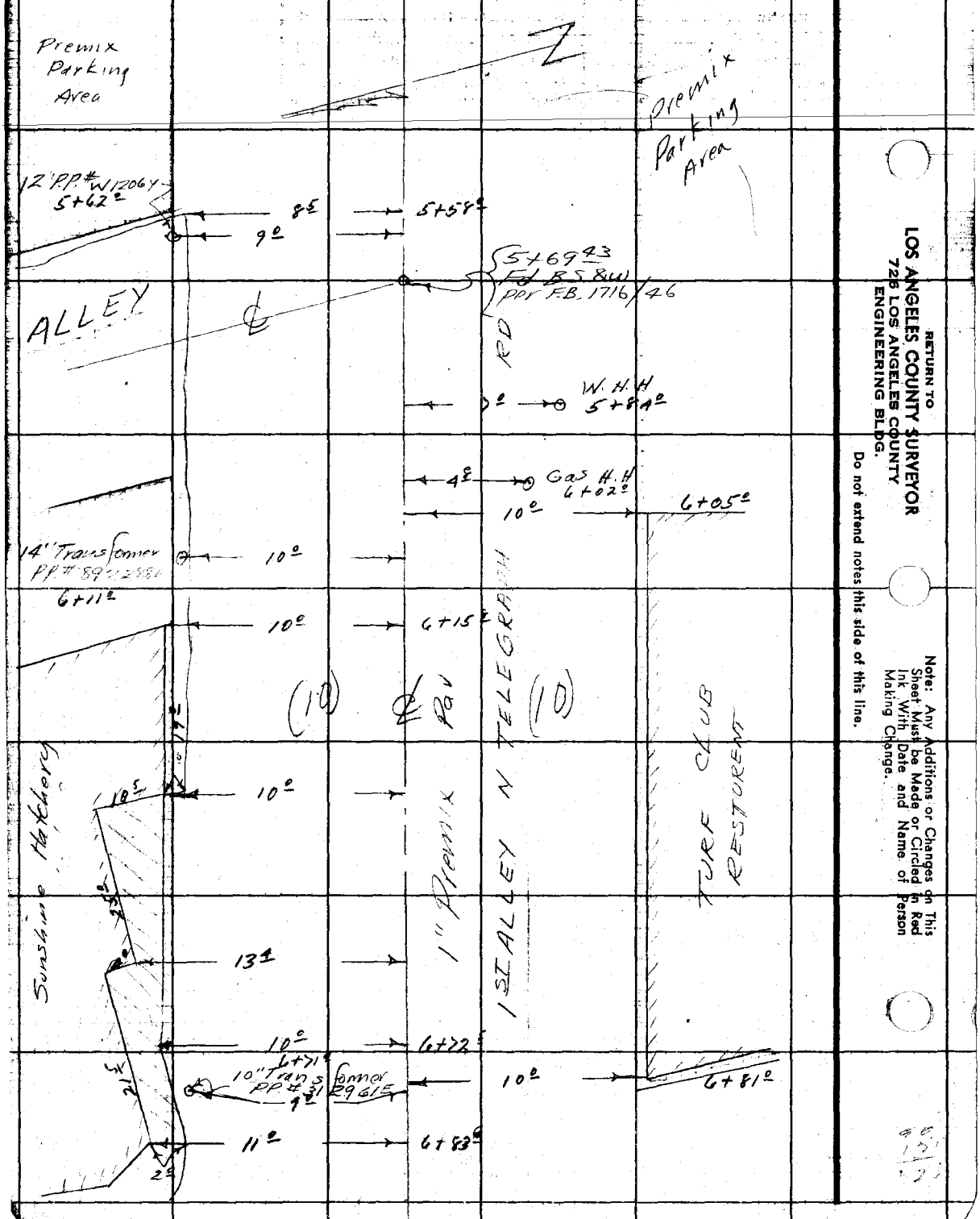


Name of Subdivision
Map No. _____ Sht'd. _____ 'F
Office Work _____
Checked _____
Date _____

Surveyed by J.S.C. Date 3-25-53
Notes _____
Indexed _____ C. Johnson

F.B. 1716 PG. 25

F. B. 1716 PG. 276



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F. B. 1716 Pg. 219

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

Survey of Arrington Ave. S.S.
W. O. 2605 Tape No. Std. °F
Surveyed by J.S. COATES
Notes J.S.C. Date 7-28-52
Indexed C. Johnson

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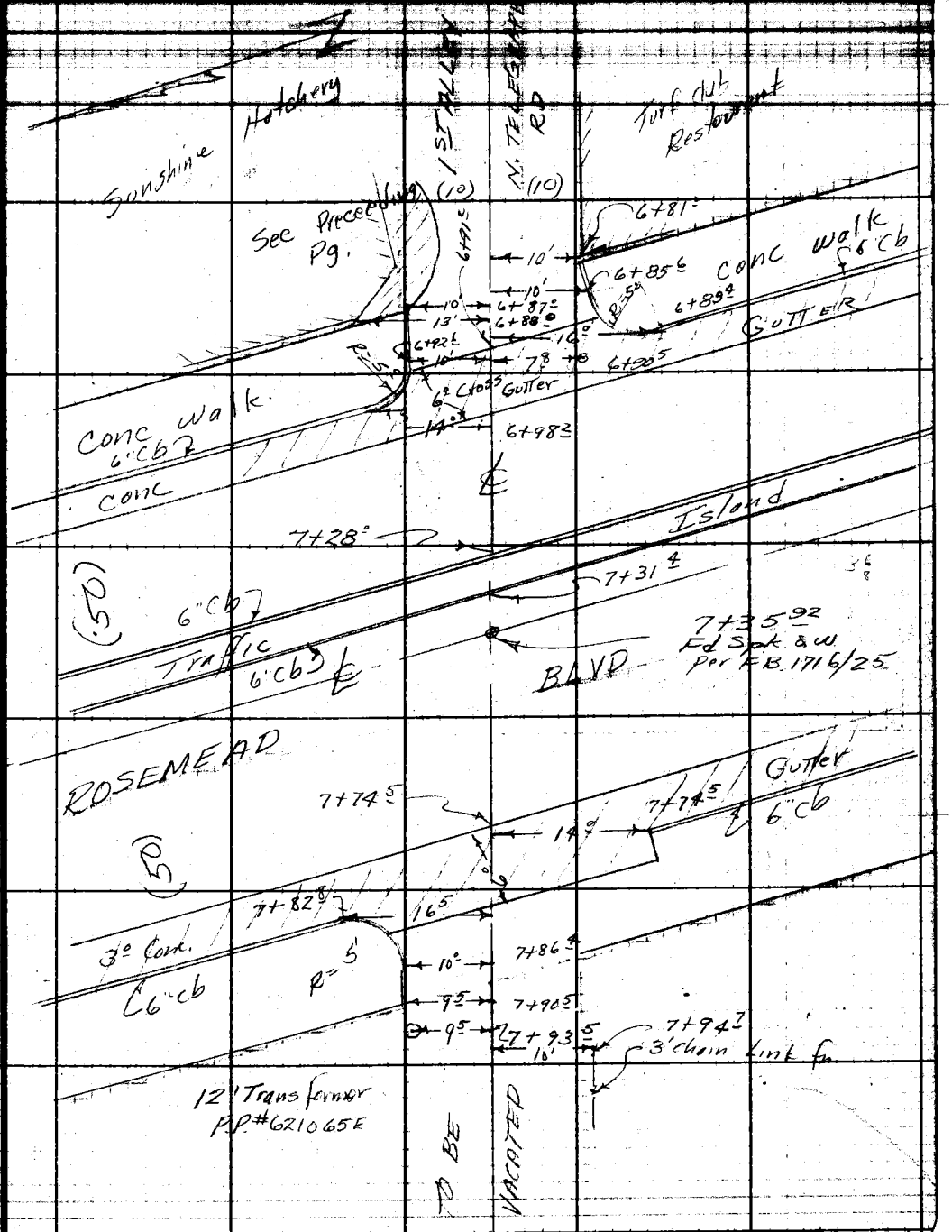
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

76FS09S 247 2-51



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F.B. 1716 Pg. 218

Profile No. | X-Sec. No.

Notes Red | Date | Plotted | Date | Job No 1605 | Division No. | F.B. 1716 Pg. 219

Survey of Arrington Ave S.S.

Notes Chkd. LCM 4/8/63 | Date | Checked | Date | Survey by [illegible] Notes JSC Date 3-26-63

Map No. Indexed Johnson Date MAY 8 '58

CROSS-SECTION
ON
1ST ALLEY N. TELEGRAPH RD.

From: Arrington Ave. 1+00

To. Rosemead BLvd 7+35.92

ARRINGTON AVE. S.S DIST

C.L 1605

COATES
OCHSNER
LEGAULT
TAFOYA

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

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F.B. 1716 PG. 220 | Job No. 1605 | Division No. | Notes Red. | Plotted | Profile
Survey of Arrington Ave. S.S. | Date | Date | No. | X-Sec.
Survey by L.S. Coates Notes J.S.C. | Notes Chkd. | Checked
Indexed C. Johnson Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	1ST Alley N. Telegraph Rd.
					B.M. AT 32 Elev. 138.640 per F.B. 1716/8, Anaheim
B.M. AT 32	5.59	144.23		138.64	Telegraph Rd & Arrington Ave, N.E. Cor. Bt. Spk in curb 5' N. of N. end C.R.
0+81°			5.44	138.79	℄ prod Top cb
0+81°			6.08	138.15	℄ " Gutter
1+00			5.44	138.79	℄ INT Arrington Ave
"			5.38	138.85	10' R on ℄ Arrington
"			5.39	138.84	10' L on ℄ Arrington
1+21°			5.90	138.33	℄ W. edge pav
1+30			4.7	139.5	℄ W. P/L Arrington
"			4.9	139.3	10' R P/L
"			4.8	139.4	89' R on W. P/L Arrington
"			4.8	139.4	10' L P/L
"			5.2	139.0	110' L N. P/L Telegraph Rd
2+00			5.2	139.0	℄
"			5.2	139.0	10' R P/L
"			4.9	139.3	10' L P/L
3+00			4.5	139.7	℄
"			4.5	139.7	10' R
"			5.0	139.2	53' R
"			5.0	139.2	103' R
"			4.9	139.3	10' L P/L
"			4.5	139.7	110' L N P/L Telegraph Rd

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726 LOS ANGELES COUNTY
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Profile No. Notes Red Plotted Job No. 1605 Division No.
No. Date Date Survey of
Notes Chkd Checked Survey by J.S. Cortes Notes J.S.C. Date 3-16-53
No. Date Date Map No. Inked Johnson Date
F.B. 1111 Pg. 221

STATION	B. S.	H. I.	F. S.	ELEV.	1st Alley N. Telegraph Rd.
		144 23			
3+85			43	1399	℄
"			44	1398	10'R P/L
"		1	42	1400	10'L P/L
T.P.	4 72	144 94	491	139 32	
3+93			47	1393	℄ E. P/L Lexington & Gallatin
"			45	139 5	10'R on E. P/L " "
"			45	1395	67'R " " "
			46	1394	10'L on E. P/L Lexington & Gallatin Rd
"			46	1394	113'L " " " ℄ N. P/L Tele
4+98			55	1385	℄ bot ditch
4+11			540	13864	℄ E. edge pav
4+23.75			502	13902	℄ INT Lexington & Gallatin
"			498	13906	10'R on ℄ Lexington & Gallatin
"			507	13897	10'L on ℄ Lexington Gallatin Rd
4+44			559	13845	℄ cross-flow Line
4+54			541	13863	℄ W P/L Lexington & Ga
"			525	13879	10'R on W P/L
"			451	13953	10'R " " "
"			518	13886	10'L on W. P/L Lexington & Gallatin Rd
			536	13868	114'L " " " " " ℄ N. P/L Telegraph

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B. 716 PG. 222 Job No. 1605 Division No. 5.5. Profile
Survey of Arrington Ave. No. Notes Red. Plotted
Survey by J.S. Cagles Notes J.S.C. Date Date X-Sec.
Indexed C. Johnson Date t Notes Chkd Checked
Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	1st Alley N. Telegraph Rd.
		144.04			
5+00			5.03	139.01	℄
"			4.92	139.12	10'R P/L
"			4.94	139.10	10'L P/L
5+69.3			4.81	139.23	℄ INT Alley
"			4.83	139.21	10'R
"			4.80	139.24	10'L
TP	4.87	144.09	4.82	139.27	
6+00			4.74	139.35	℄
"			4.75	139.34	10'R P/L
"			4.74	139.35	10'L P/L
6+81			4.80	139.29	℄
"			4.76	139.33	10'R Top E. end Curb
"			4.77	139.32	114'R INT. E P/L Rosemead & N. P/L Telegraph
6+85.6			4.80	139.29	10'L E. end S.E. C.R.
6+87.9			4.80	139.29	℄
"			4.76	139.33	10'R on E P/L Rosemead
"			4.61	139.48	97'R " "
6+92.6			4.98	139.11	10'R Lot Curb
"			4.75	139.34	10 R Top E. end N.E C.R.
6+89.4			5.28	139.01	16'L Gutter
"			4.81	139.48	16'L Top S. end S.E. C.R.

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Profile Notes Red____ Plotted____ Job No. 1605 Division No.____ F.B. 1716 Pg. 223
No.____ Date____ Date____ Survey of 19 Hwy 39
X-Sec. Notes Chkd____ Checked____ Survey by L.S. Coffman Date 3-26-53
No.____ Date____ Date____ Map No.____ Index Co. Jo Date____

STATION	B. S.	H. I.	F. S.	ELEV.	1ST Alley N. Telegraph Rd	
		14409				
6+94.2			524	13885		℄ flow line
6+98.2			523	13916		14'R gutter
"			482	13971		14'R Top N. end N.
7+00			501	13908		℄
7+28			443	13966		℄ Bot. curb
"			393	14016		℄ Top "
7+31.5			375	14035		℄ Top curb
"			425	13984		℄ Bot curb
7+35.2			430	13979		℄ INT Rosemead Blvd
"			429	13980		10'R on ℄ Rosemead
"			430	13979	10'L on ℄ Rosemead	
7+56			452	13957		℄
7+74.5			485	13924		℄
"			496	13913	14'L Top curb (Dwg) same as gutter	
7+77.5			496	13913		℄ flow Line
7+82.8			480	13929		℄
"			499	13910		16.5'R gutter
"			431	13978		15.5'R. Top N. end N.
7+90.5			454	13955		℄
"			447	13962		10'R bot curb
"			408	14001		10'R Top W. end Curb

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B. 1716 PG 224 | Job No. 1605 | Division No. | Notes Red. | Plotted | Profile
Survey of Burlington Ave. S.S. | Date | Date | No. | X-Sec.
Survey by J.S. Coates Notes J.S.C. | Notes Chkd | Checked | No.
Indexed A. C. Johnson Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.	1ST Alley N. Telegraph	
7+90		144.09	4.0	140.1		118 R on W P/L Rosemead
"			4.57	139.52	10' L on W. P/L Rosemead Blvd	
"			4.43	139.66	14' L " "	" "
8+00			3.4	140.7		℄
"			3.8	140.3		13' R ℄
"			4.1	140.0	10' L P/L	
B.M. AT 49			4.84	139.25	B.M. AT 49 Elev 139.276 FB. 1716/12 Rosemead Blvd & 1ST Alley N Telegraph Rd. N.E. Cor., Bt. Spk. in curb 5' N. of N end C.R.	

Notes Ck'd by	Survey of Arrington Ave SS
Map No.	W. O. 1605 Tape No. St'd. °F
Office Work	Surveyed by J.S. COATES
Checked	Notes J.S.C Date 3-27-53
Date	Indexed C. Johnson

F. B. 1716 Pg. 223

MAY 8 '53

TOPOGRAPHY ON ROSEMEAD BLVD

From: 1st Alley N Telegraph Rd. 1+00
To: New Alley N. Telegraph Rd 2+97.47
(Per E 117-222)

ARRINGTON AVE. S.S. DIST
C.I. 1605

Note: Did not check pavement

COATES
OCHSNER
LEGAULT
TAFOYA

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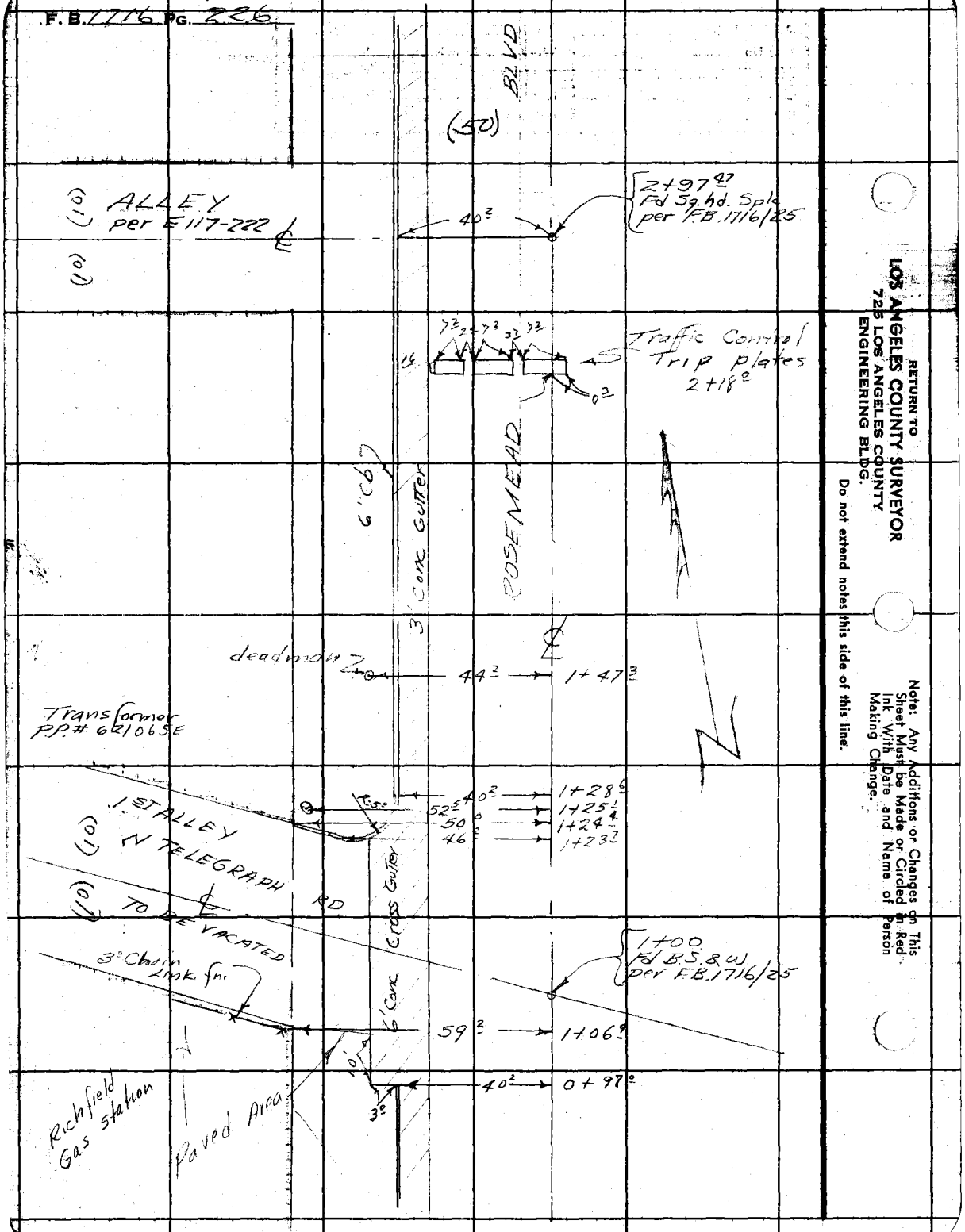
726 LOS ANGELES COUNTY
ENGINEERING BLDG.

7BF309S 247 2-51

F. B. 1716 PG. 226



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725 LOS ANGELES COUNTY
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Profile No. ____ X-Sec. No. ____

Notes Red ____ Date ____ Plotted ____ Date ____
Notes Chkd. LGM 4/8/53 Date ____ Checked ____ Date ____

Job No. 1605 Division No. ____
Survey of Arrington Ave S.S.
Survey by I.S.C. Notes I.S.C. Date 3-27-53
Map No. ____ Indexed C. Johnson Date MAY 8 '56

F.B. 1716 Pg. 227

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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

CROSS-SECTION
ON
ROSEMEAD BLVD
(W. side only)

From: 1st Alley N. Telegraph Rd 1+00.
To: New Alley N. Telegraph Rd 2+97.47
(per E 117-222)

ARRINGTON AVE. S.S. DIST
J.N. C.I. 1605

3-27-53
COATES
OCHSNER
LEGAULT
TAFOYA

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F.B. 1716 PG. 228 Job No. 1605 Division No. Profile
Survey of Arrington Ave S.S. No. X-Sec.
Survey by U.S. Cadastre Notes Red. Plotted
Indexed C. Johnson Notes Chkd. Checked
Date Date Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Rosemead Blvd
B.M. AT 49	603	14531		139 38	B.M. AT 49 Elev 139.276 per F.B. 1716/13 Rosemead Blvd & 1st Alley N. Telegraph Rd N.E. Cor. Bf. Spk. in curb 5' N. of N. end C.R.
0+97			550	139 81	℄
"			575	139 56	20'L
"			623	139 08	40²L gutter = Top curb (Dwg)
"			572	139 59	50'L P/L
1+00			550	139 81	℄ INT. old Alley
1+23			581	139 50	46²L bot C.R
"			535	139 96	46²L bot W. end N.W. C.R
1+24			562	139 69	50'L bot curb
"			526	140 05	50'L Top W. end curb
1+28			545	139 86	℄
"			565	139 66	20'L
"			618	139 13	40²L Gutter
"			550	139 81	40²L Top N. end N.W. C.R
"			49	14 01	50'L P/L
2+00			522	140 09	℄
"			548	139 83	20'L
"			596	139 35	40²L gutter
"			529	140 02	40²L Top curb
"			514	140 17	50'L P/L

76L298 307 10-51

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Profile Notes Red Plotted Job No 4605 Division No.
No. Date Date Survey of Rosemead Blvd
X-Sec. Notes Chkd Checked Survey by L.S. Cowan Notes L.S.C. Date 3-27-53
No. Date Date Map No. Index Date

F.B. 1716 PG. 229

STATION	B. S.	H. I.	F. S.	ELEV.	Rosemead Blvd
		14531			
249+97 PC			498	14033	& INT New Alley
"			523	14008	20'L
"			570	13961	40'L gutter
"			501	14030	40'L Top curb
"			52	1401	50'L P/L
T.P.	634	14681	484	14047	
B.M. AT 50			420	14261	B.M AT 50 Elev. 142.596 per FB. 1716 Mannanar Ave (E. Side) 250'± N. Telegraph Rd & 30'± E. & Mannanar Ave. BT. Spk. in Conc. Dwy. to Ho # 8518

F.B. 1716 PG 230 Job No 1605 Division No. Notes Red. Plotted Profile

Survey of Date Date No.

Survey by Notes Notes Chkd. Checked X-Sec.

Indexed Date Date Date No.

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

76L298 307 10-51

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

Survey of Arrington Ave SS
W. O. 1605 Tape No. St'd °F
Surveyed by J.S. Cortes
Notes J.S.C. Date 3-27-53
Indexed C. Johnson

F. B. 776 Pg. 231

MAY 8 '58

TOPOGRAPHY
ON
NEW ALLEY N TELEGRAPH RD
per E-117-222

FROM: Rosemead Blvd 1+00
TO: Mannanar Ave 4+11.26

ARRINGTON AVE. S.S. DIST.
C.I. 1605

CORTES
OCHSNER
LEGAULT
TAFOYA

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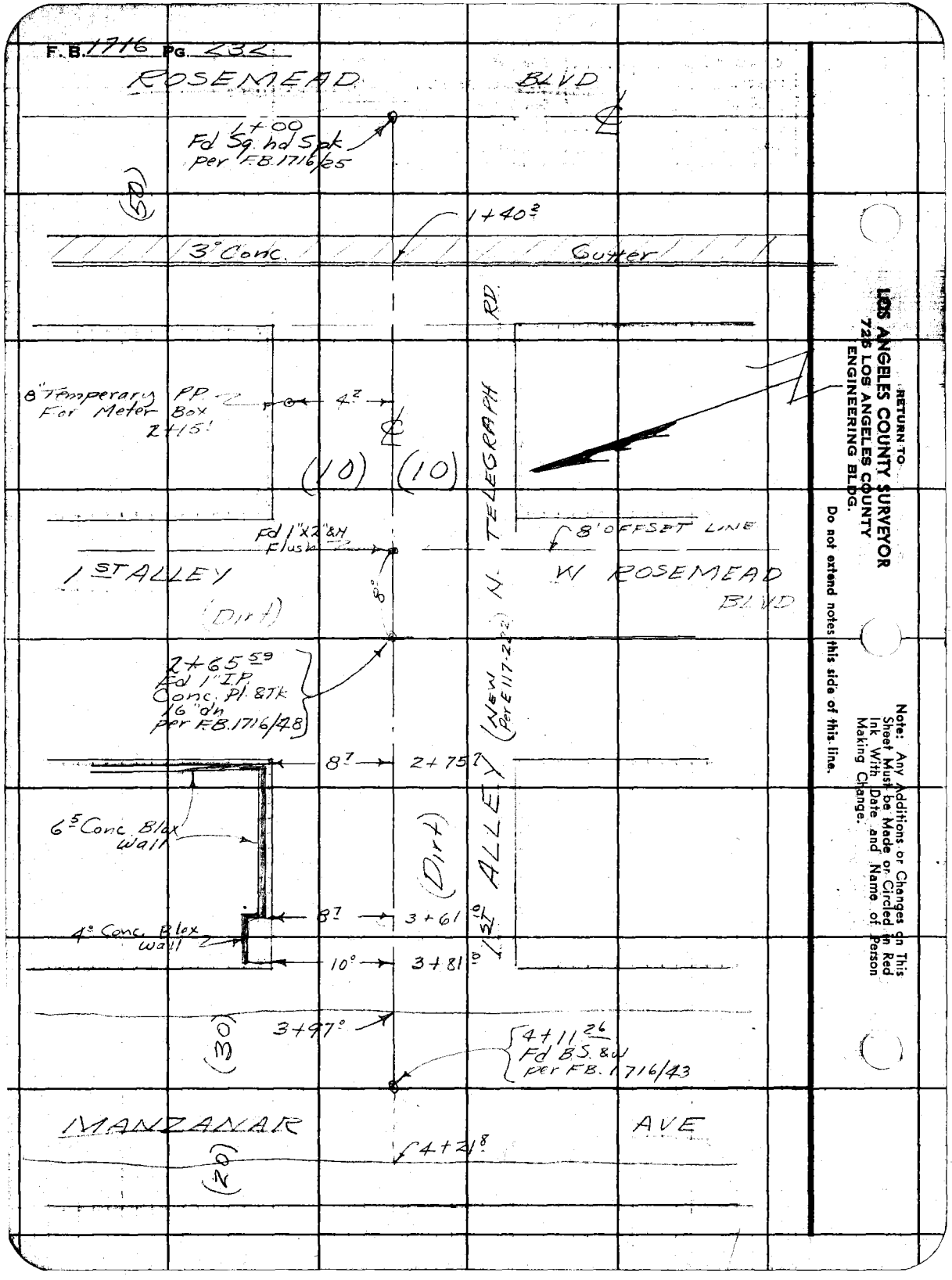
76F3095 247 2-51

F.B. 1716 Pg. 23L



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Profile No. ____ N-Sec. No. ____

Notes Red. ____ Date ____ Plotted ____ Date ____ Job No. 1605 Division No. ____

Notes Chkd. LCM 4/8/53 Date ____ Checked ____ Date ____ Map No. ____

F.B. 1716 Pg. 233

Survey of Arrington Ave S.S.

Survey by J.S. Coates Notes J.S.C. Date 3-28-53

Inked Johnson Date MAY 8

CROSS-SECTION
ON
NEW ALLEY N. TELEGRAPH RD
per E 117-222

ARRINGTON AVE. S.S. DIST.
C.I. 1605

From: Rosemead Blvd 1+00
To: Mannanar Ave 4+11.26

Coates
Ackerner
LeGault
Tafoya

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

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76L298 307 10-51

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B. 1716 PG 234 Job No 1605 Division No. Profile
Survey of Arlington Ave. S.S. Notes Red Plotted
Survey by L.S. Coates Notes Chkd. Checked
Indexed C. Johnson Date Date Date
No. Date No. X-Sec.

STATION	B. S.	H. I.	F. S.	ELEV.	New Alley	
B.M. AT 49	6 03	145 31		139 28	B.M. AT 49 E/ov 139.296 FB. 1716/13 Rosemead Blvd & 13th Alley N. Telegraph Rd N. E. Cor., Bt. Spk. in curb 5' N. of N. end C.R.	
1+00			498	140 33		℄
"			494	140 37		10'R on ℄ Rosemead
"			504	140 37	10'L on ℄ Rosemead	
1+20			524	140 37		℄
"			520	140 41		10'R
"			525	140 36	10'L	
1+40.3			569	139 62		℄ Gutter
"			503	140 28		Top curb
"			567	139 64		10'R Gutter
			502	140 29		" Top curb
"			572	139 59	10'L Gutter	
"			507	140 24	" Top curb	
1+50 W. P/L Rosemead			50	140 3		℄
"			47	140 6		10'R P/L
"			40	141 3		85 R
"			52	140	10'L P/L	
"			55	139	100'L	

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Profile
Notes Red _____ Plotted _____ Job No 4605 Division No. _____ F.B. 1716 Pg. 235
No. _____ Date _____ Date _____ Survey of Brentwood Hts. Unit 3
X-Sec. Notes Chkd _____ Checked _____ Survey by J.S. Cortes Notes J.S.C. Date 3/29/63
No. _____ Date _____ Date _____ Map No. _____ Engineer _____ Date _____

STATION	B. S.	H. I.	F. S.	ELEV.		
		145 31			New Alley	
2+00			49	140 4		℄
"			45	140 8		10'R P/L
"			49	140 4	10'L P/L	
T.P.	6 34	146 81	484	140 47		
2+65.59			61	140 7		℄ INT 1ST Alley W.L.
"			54	141 4		10'R on ℄ Alley
"			47	142 1		85'R " "
"			59	140 9	10'L P/L	
"			62	140 6	100'L	
3+00			55	141 3		℄
"			53	141 5		10'R P/L
"			56	141 2	10'L P/L	
3+81°	E P/L	Manzanar	49	141 9		℄
"			50	141 8		10'R P/L
"			43	142 5		85'R
"			52	141 6	10'L P/L	
"			57	141 1	100'L	
3+97			470	142 11		℄ east edge pav
4+00			446	142 35		℄
"			436	142 45		10'R
"			453	142 28	10'L	

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F.B. 1716 Pg 236 | Job No. 605 Division No. | Notes Red. | Plotted | Profile
Survey of Arrington Ave. S.S. | Date | No. | X-Sec.
Survey by U.S. Coates Notes U.S.C. | Notes Chkd | Checked | No.
Indexed C. Johnson Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	New Alley	
4+11.26		146.81	4.00	142.81		℄
"			3.98	142.83		10'R on ℄ Manyanar
"			4.06	142.75	10'L on ℄ Manyanar	
B.M. AT 50			4.20	142.61	BM AT 50 Elev 142.60 per F.B. 1716/14 Manyanar Ave (E. Side) 250'± N. Telegraph Rd & 30±E. ℄ Manyanar Ave. Bt. Spk. in Conc. Dwy to Ho # 8518	

Notes Ck'd by	Survey of Arrington Ave S.S.
Map No.	W. 0605 Tape No. St'd. °F
Office Work	Surveyed by J.S. COATES
Checked	Notes J.S.C. Date 3-27-53
Date	Indexed C. Johnson

F. B. 1116 PG. 237

MAY 6 '53

TOPOGRAPHY
ON
MANZANAR AVE

From: New Alley 1+00
To: Telegraph Rd 3+62 50

ARRINGTON AVE S.S. DIST
C.I. 1605

3/27/53
COATES
OCHSNER
LEGAULT
TAFOYA

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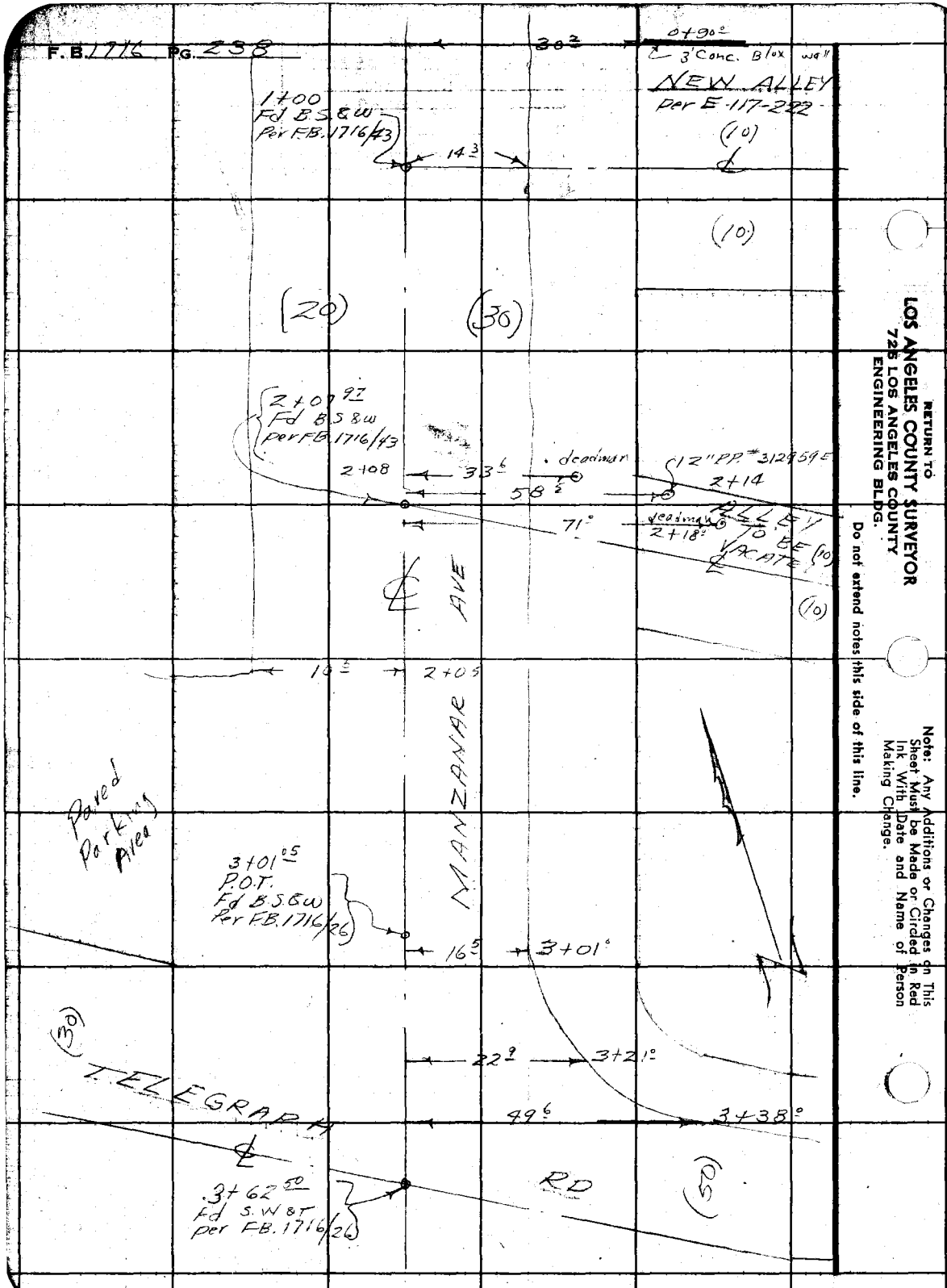
76F3096 247 2-51

F.B. 1716 Pg. 238



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Profile No. ____ X-Sec. No. ____

Notes Red. ____ Date ____ Plotted ____ Date ____ Job No. 1605 Division No. ____

Notes Chkd LCM Date 4/6/33 Checked ____ Date ____ Survey of Arrington Ave S S

Survey by J.S. Coates Notes J.S.C. Date 3-27-33 Map No. ____ Indexed C. Johnson Date MAY 8 '33

F.B. 1716 Pg. 239

CROSS-SECTION ON MANZANAR AVE

From: New ALLey N. Telegraph Rd 1+00

To: Telegraph Rd 3+62.50

ARRINGTON AVE S.S. DIST

C.I. 1605

Coates
Ochsner
LeGault
Tafoya

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

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Profile No. X-Sec. No.
Plotted Date Checked Date No.
Notes Red. Date Notes Chkd Date
Division No. 5.5
Job No. X605
Survey of Arrington Ave
Survey by J.S. Coates Notes J.S.C.
Indexed R. C. Johnson Date
B. 176 PG 240

STATION	B. S.	H. I.	F. S.	ELEV.	Mannanar Ave ✓	
B.M. AT 50	4 20	146 80		142 60	B.M. AT 50 Elev 142 59½ per F.B. 1716/14 Mannanar Ave (E. Side) 250'± N. & Telegraph Rd & 30'± E. & Mannanar Ave. Bl. Spk. in Conc. Owy. to Ho. # 8518	
1+00			400	142 80		℄ INT.
"			470	142 10	14³ L E edge pav	
"			48	142 0	30' L P/L	
2+00			455	142 25		℄
"			545	141 35	18' L E edge pav	
"			56	141 2	30' L P/L	
2+75			502	141 78		℄ brk
3+00			550	141 30		℄
"			590	140 90	16⁵ L edge pav	
"			59	140 9	30' L P/L	
3+21⁹			631	140 49	22² L edge pav.	
3+25			620	140 60		℄ flow line
3+38			671	140 09	49⁵ L Pav. return	
"			73	139 5	150' L N P/L Telegraph rd	
3+62⁵			558	141 22		℄ INT. Telegraph Rd

Profile of ℄ Mannanar – New Alley (1+00 going N.) To Shade Lane

76L298 307 10-51

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Profile Notes Red____ Plotted____ Job No. 6605 Division No.____
No.____ Date____ Date____ Survey of Alhambra Ave
X-Sec. Notes Chkd____ Checked____ Survey by J.S. Carter & Johnson
No.____ Date____ Date____ Map No.____ Date____

F.B. 1714 Pg. 22

STATION	B. S.	H. I.	F. S.	ELEV.	Mannanar Ave
		146 80			
2+00			322	143 58	Mannanar Ave
3+00			201	144 79	
4+00			1 30	145 50	
TP	565	150 70	1.75	145 05	
5+00			506	145 64	
6+00			471	145 99	
7+00			431	146 39	
8+00			369	147 01	
8+25[19]			352	147 18	INT Terrace Dr.
9+00			334	147 36	
10+00			316	147 54	
T.P.	587	152 77	380	146 90	
11+00			500	147 77	
12+00			471	148 06	
13+00			479	147 98	INT Maxine St.
14+00			489	147 88	
+95[26]			511	147 66	INT. Maxine St.
15+00			514	147 63	
16+00			550	147 27	
+10[39]			543	147 34	℄ pt.
17+00			552	147 25	

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

1716 PG 242 Job No 1605 Division No
Survey of Artesia Ave. S.S.
Survey by L.S. Cortes Notes L.S.C.
K.C. Johnson

STATION	B. S.	H. I.	F. S.	ELEV.	Manyanar Ave
		152.77			
T.P.	5.27	152.31	5.73	147.04	
18+00			4.77	147.54	℄ Manyanar Ave
19+00			4.54	147.77	℄
20+00			4.51	147.80	℄
21+00			4.6	147.7	℄
B.M. PT 44			1.48	150.83	B.M. AT 44 Elev 150.824 per EB 1716/1 Manyanar Ave. & Shade Lane S.W. Cor. 25" W & 15± S of INT. Bt. Spk. in N.E. Cor. 3 x 3' Weir box

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

Survey of Arrington Ave. S.S. F.B. 176 Pg. 243
W.O. 1605 Tape No. St'd °F
Surveyed by J.S. Coates
Notes J.S.C. Date 3-26-53
Indexed C. Johnson

MAY 6 '53

TOPOGRAPHY
ON
LEXINGTON & GALLITIN RD

From: Telegraph Rd 1400
To: Rosemead Blvd 8429.02

ARRINGTON AVE. S.S. DIST
C.I. 1605

Coates
Eckstrom
LeCault
Tafoya

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726 LOS ANGELES COUNTY
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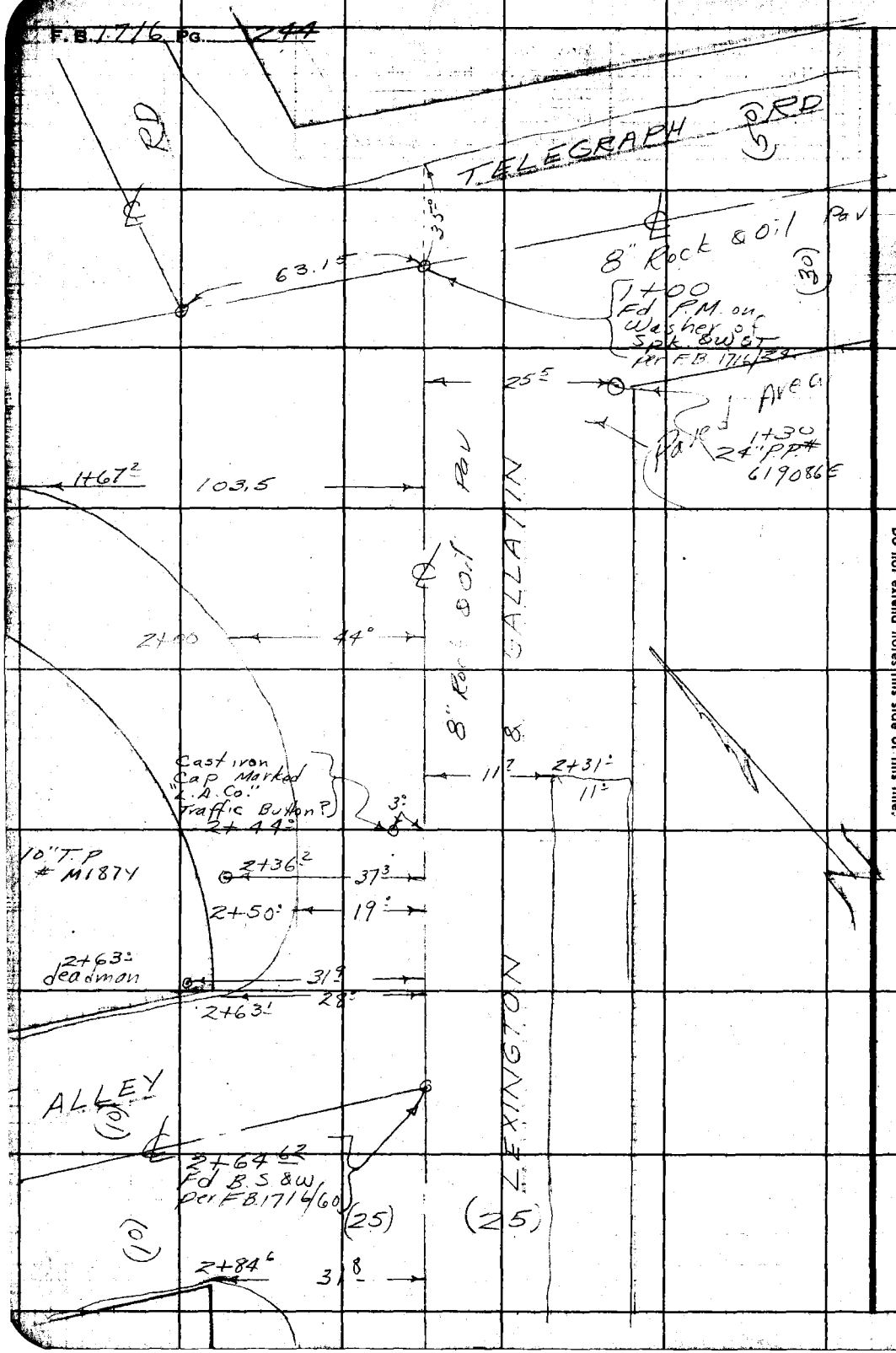
76F3096 247 2-51

F. B. 1716 PG. 1244



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F. B. 1716 PG. 245

Map No.
Office Work
Checked
Date

W. O. 462 Tape No./ Std. °F
Notes S. C. Date 3-30-55
Indexed C. Johnson

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726 LOS ANGELES COUNTY
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78F3095 247 2-51

10" I.P.# M1861
3+20.3

deadman
3+34.5

10" I.P.# 880673E
4+02.6

12" Anchor Pole
#914233E
4+58.3

3" Loth. fd.

Transformer
14" P.P.# 197525E
3+19.3

3+41.6

3+55

L.A.Co. F.C. St.

Conc Dwy.

Premix Dwy

15' Dwy

3+95.4

3+95.7

B.C. 4+19.4

4+40.2

Premix Dwy

4+52.3

16" I.P.# 197507E
4+55

4+66.5

Gas H.H
5+01.7

5+04.8

5+31.6

22° 23° 23.8 11.9 25.2 13.9 25.1 12.2 12.1 22.1 20.2 21.2 45.5 21.5 5.8 19.5 38.9 20.5 8.0 8.0

Rd Pav

S. GALLATIN 8" Rock Bor.

LEXINGTON

(25) (25)

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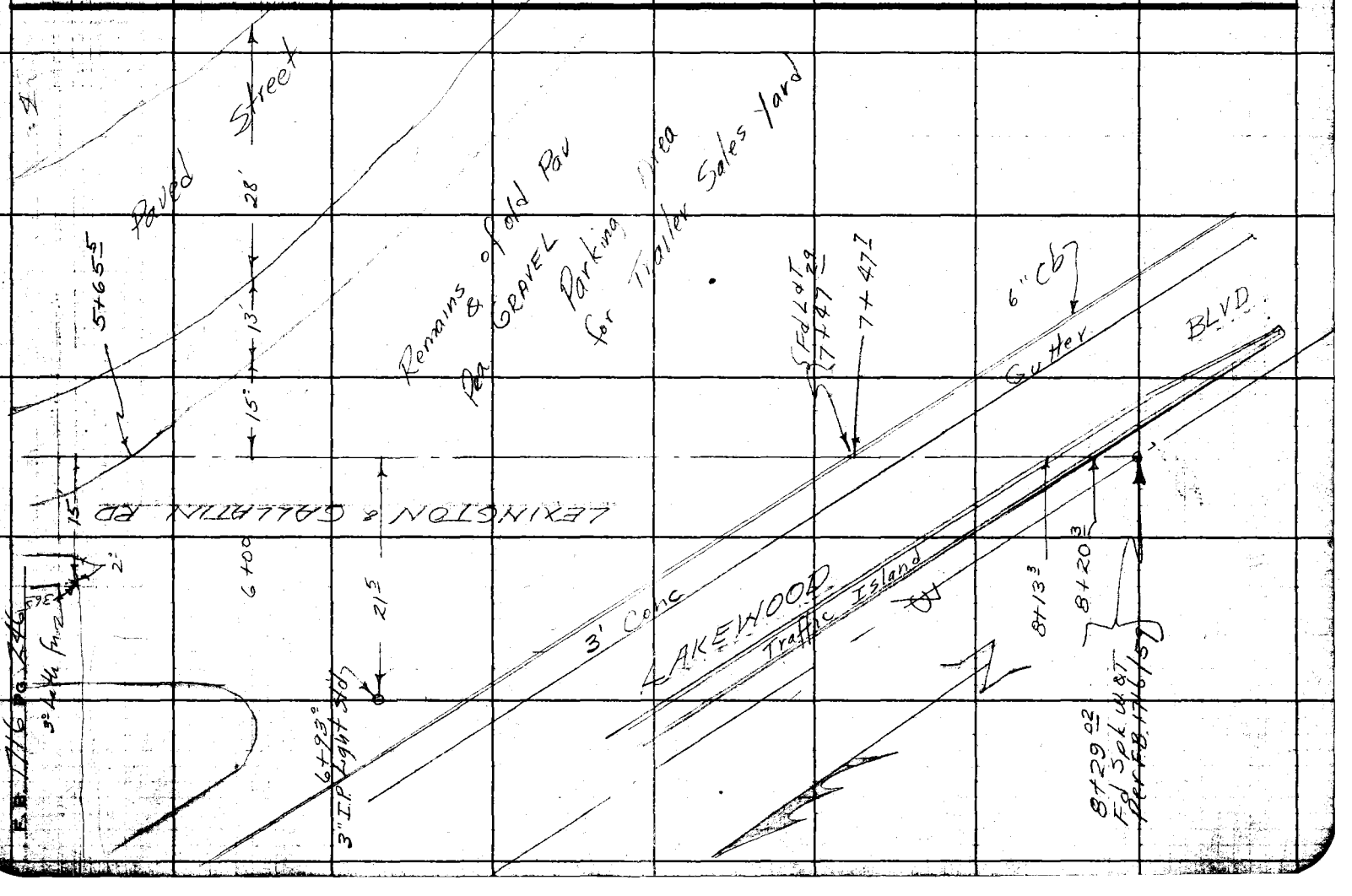

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 1605 Division No. ____ F.B. 1716 Pg. 24?

T. Sec. No. ____ Date ____ Date ____ Survey of Arrington Ave SS

Notes Chkd. LCM Checked ____ Survey by J.S. Coates Notes J.S.C. Date 3-30-53

Date 4/8/53 Date ____ Map No. ____ Indexed C. Johnson Date MAY 8 '53

CROSS SECTION
ON
LEXINGTON & GALLATIN RD

From: Telegraph Rd 1+00

To: Rosemead BLvd 87+29.02

ARRINGTON AVE S.S. DIST.
C.I. 1605

COATES
OHSNER
LEGAULT
TAFOYA

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

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76L298 307 10-51

76L298 307 10-

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Do not extend notes this side of this line.

Profile No. X-Sec. No.
Plotted Date Checked Date
Notes Red. Date Notes Chkd. Date
Division No. Notes
Job No 4605 Date
1716 PG 248
Survey of
Survey by C. Johnson
Indexed

STATION	B. S.	H. I.	F. S.	ELEV.		
					B.M. AT 15 Elev 138.689 per FB. 1716/8	
B.M. AT 15	396	142.65		138.39	Anaheim Telegraph Rd & Lexington & Gallatin Rd (N) on approx. ℄ Telegraph Rd 50' ± W of ℄ INT. Bx. Spk. in E. end Traffic Island	
1+00			467	138.98		℄ INT Telegraph Rd
"			464	139.01		25'R on ℄ " "
"			459	139.06		63'R Lexington & Gallatin Rd (N) & Telegraph
"			591	137.74	155'R on	℄ Telegraph Rd & 38'S. edge pav.
"			49	138.8	"	" " " " & 50'S P/L
"			469	139.96	25'L on	℄ Telegraph Rd.
"			494	138.71	175'L "	" "
"			554	138.11	" " "	℄ 26'S flow Line
"			49	138.8	" " "	℄ 34'S, Top brk
1+25			534	138.31	25'L P/L INT.	(flow Line)
1+50			499	138.66		℄
"			495	138.70		25'R
"			519	138.46	16'L flow Line	
"			479	138.86	25'L P/L	
1+67.2			580	137.85		103.5 R pav. return
2+00			499	138.66		℄
"			518	138.47		25'R

76L298 307 10-51

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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Profile Notes Red No.____ Plotted____ Job No. 1605 Division No.____
No.____ Date____ Date____ Survey of Lexington & Gallatin Rd
Notes Chkd____ Checked____ Survey by H.S. Carter, Howard Johnson
No.____ Date____ Date____ Map No.____ Drawn by Howard Johnson Date____

F.B. 1716 PG. 23

STATION	B. S.	H. I.	F. S.	ELEV.	Lexington & Gallatin Rd	
		1483 65				
2+00			5 12	13783	44' R edge	pav
"			5 0	1387	57' R Top	brk
"			5 26	13839	13' L flow line	
			4 76	13889	25' L D/L	
2+50			4 84	13881	℄	
"			5 86	13779	19' R	pav
2+63			5 80	13785	28' R	pav. return
2+64			4 91	13874	℄ INT Alley	
"			5 59	13806	16' R	edge AMc
			5 85	13780	22' R	
"			5 19	13846	37' R	
"			5 00	13865	100' R	
"			4 99	13866	125' R	
			5 03	13862	"	
"			5 15	13850	"	
2+84			5 31	13834	318' R	pav return
2+86			5 00	13865	℄	
"			5 71	13794	152' R	pav return
3+00			4 98	13867	℄	
"			5 42	13823	12' R	
"			6 0	1377	21	

76L298 307 10-51

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Profile Plotted Date No. X-Sec.
Notes Red Date Notes Chkd Checked Date
Job No 6605 Division No S.S. Date No. Notes Date
Arlington Ave. S.S.C.
J.S. Coates Notes J.S.C.
By C. Johnson Date

STATION	B. S.	H. I.	F. S.	ELEV.	Lexington Y Gallatin Rd
		14 3/4 65			
3+00			53	138 4	25'R P/L
"			514	138 51	12'L edge pav
"			55	138 2	16'L flow line
"			48	138 9	25'L P/L
TP	453	14 3/4 28	490	139 15	
4+00			448	138 80	℄
"			452	138 76	13'R edge pav
"			49	138 1	19'R brk
"			55	137 8	22'R ditch
"			47	137 6	30'R Top ditch
"			482	138 16	12'L edge pav
"			48	138 5	25'L P/L
5+00			213	141 15	℄
"			278	141 50	6'R edge
"			30	141 3	11'R Top
"			55	137 8	20'R bot
"			50	138 3	25'R P/L
"			50	138 3	70'R back lot line
"			463	138 65	19'L edge pav
"			50	138 3	25'L P/L
"			60	138 3	175'L back lot line

76L298 307 10-51

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

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

Do not extend notes this side of this line.

Notes Red____ Plotted____ Job No 6025 Division No____
No____ Date____ Date____ Survey of Lexington Ave. S.S.
Notes Chkd____ Checked____ Survey by J.S. Cole
No____ Date____ Date____ Map No____ Date____

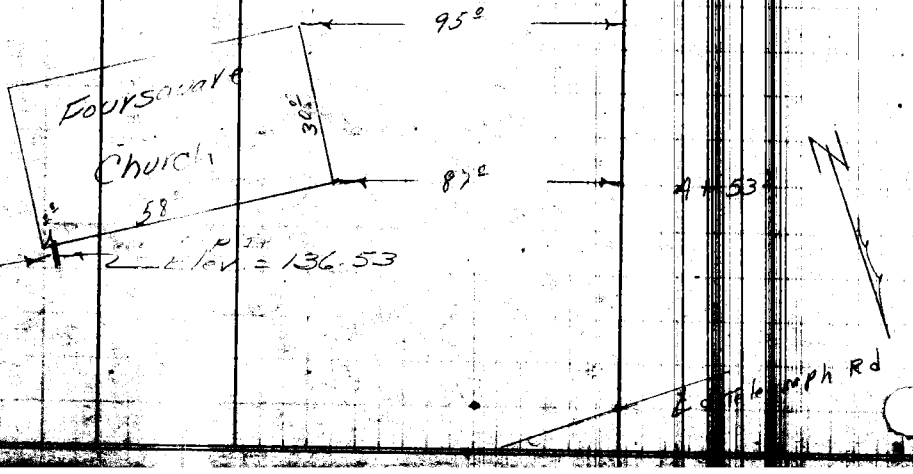
STATION	B. S.	H. I.	F. S.	ELEV.	Lexington & Gallatin Rd
5+31.5		14 2/3 28	2.94	140.34	℄ W edge pav
5+58.5			3.5	139.8	℄ Top brk
5+65.5			4.9	138.4	℄ bot brk edge
6+0[illegible]			1.98	138.30	℄
"			5.8	137.5	18' R flow line
"			5.2	138.1	25' ℄ P.C.
"			4.9	138.4	70' R
"			4.72	138.56	15' L bot brk
"			3.55	139.73	28' L W edge pav
"			4.25	139.03	56' L E edge pav
"			5.0	138.3	65' L
7+00			5.03	138.25	℄
7+47.7			5.26	138.02	℄ Top curb
"			5.92	137.36	℄ Gutter
7+80			4.85	138.43	℄
8+13.3			4.64	138.64	℄
"			4.13	139.15	℄
8+20.3			4.03	139.25	℄
"			4.53	138.75	℄
8+29.02			4.51	138.77	℄ Mnt. Easterly [illegible]

Profile

Plotted Date

Notes Red Date

Notes Chkd Date

Checked Date

STATION	B.S.	H.I.	F.S.	ELEV.	
		14 2/3 28			
B.M. AT 58			4 38	131 90	B.M. AT 58 ± Elev 138.91 ± per FB 1716/16 Lexington & Gallatin Rd. (E. side) 90'± S. & 30' E. of S INT. 13' ± Alley S. Telegraph Rd. Bl. Spk. in Conc. Dwy. to Fire Sta. 25
	4 30	14 3 21			
			6 68	136 53	Top of Manhole Storm Sewer