Notes Ck'd by
Map No.
Comp. Work
Check
Plot

Survey of E. ALADENA S.D.
IN 6254.40 Tape Std. OF
Surveyed by G.E. DREER
Notes Date 4-2-57
Indexed

F.B. 2527 Pg. 5

E. ALTADENA STORM DRAIN B.M.S

JOB NO 6254.40

(1) FROM N.& E. OF ALTADENA DR. AND NEW YORK TO MENDOCINO LANE VIA EASEMENT, ALTADENA DR, GLEN CANYON RD., AND MIDLOTHIAN DR.

(2) FROM CHANNEL E. OF HOLLISTON AVE TO CONCHA ST. VIA PALM ST., EASEMENT, POPPYFIELD DR, AND SANTA ANITA AVE.

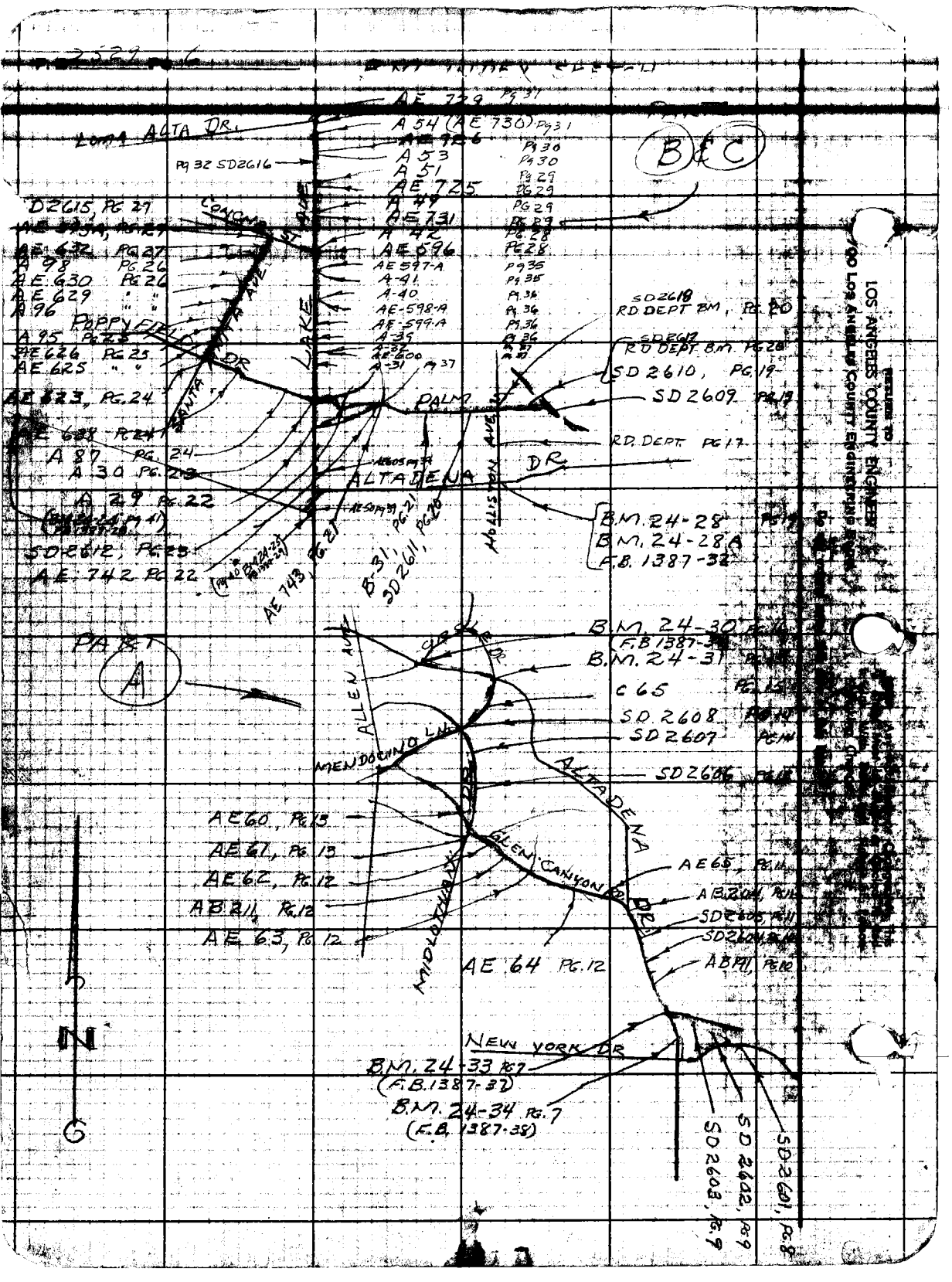
LAKE AVE, FROM POPPYFIELD DR. TO LOMA ALTA DR.

ADDITIONAL B.M.S IN AREA IN F.B. 2550

DREER G.E.
GUIZADO, A.C.
ONASHI, T.T.
ALBIN, G.P.
SULLIVAN, J.T.

Monuments Nov. '85

7-65 CE #24


LOMA ALTA DR.
CANYON
LAKE
PALM
ALTADENA
DR
AVE
ALLEN AVE
MENDOCINO LN
ALTADENA DR
ALLEN CANYON RD
MIDDLEBURY ST
NEW YORK DR
PASEO
A
N
W
E
S
AE 729 Pg 31
A 54 (AE 730) Pg 31
AE 726 Pg 30
A 53 Pg 30
A 51 Pg 29
AE 725 Pg 29
A 49 Pg 29
AE 731 Pg 29
A 42 Pg 28
AE 596 Pg 28
AE 597-A Pg 35
A-41 Pg 35
A-40 Pg 36
AE-598-A Pg 36
AE-599-A Pg 36
A-39 Pg 36
AE-600 Pg 37
A-31 Pg 37
B & C
Pg 32 SD2616
D2615, PG 27
AE 632, PG 27
A 98 PG 26
AE 630 PG 26
AE 629 " "
A 96 " "
PUPPY FIELD
A 95, PG 25
AE 626 PG 25
AE 625 " "
AE 623, PG. 24
AE 628 PG 24
A 87 PG. 24
A 30 PG. 23
A 29 PG. 22
SD-2612, PG. 23
AE 742 PG. 22
AE 743, PG. 21
B-31, SD 2611, PG. 20
SD 2618 RD DEPT BM, PG. 20
SD 2617 RD DEPT B.M. PG 20
SD 2610, PG. 19
SD 2609 PG. 19
RD. DEPT. PG 17
B.M. 24-28 PG. 17
B.M. 24-28A
F.B. 1387-32
B.M. 24-30 PG. 17
(F.B. 1387-36)
B.M. 24-31 PG. 17
C 65 PG. 17
S.D. 2608 PG. 17
SD 2607 PG. 17
SD 2606 PG. 17
AE 60, PG. 13
AE 61, PG. 13
AE 62, PG. 12
AB 211, PG. 12
AE 63, PG. 12
AE 64 PG. 12
AE 65, PG. 11
AB 204, PG. 11
SD 2605, PG. 11
SD 2604, PG. 11
AB 211, PG. 10
B.M. 24-33 PG. 7
(F.B. 1387-37)
B.M. 24-34 PG. 7
(F.B. 1387-38)
SD 2603, PG. 9
SD 2602, PG. 9
SD 2601, PG. 8
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING

765420 S & E-353 4-54

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line

NOTES RED _____ JOB NO _____ SURVEY OF _____
DATE _____ SURVEY BY _____
NOTES CHKD _____ NOTES BY _____ DATE _____
DATE _____

F.B. 3529 PG. 7

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION (4)
BM 24-33	1005.967				1005.967	B.M. 24-33 ELEV 1005.967 (USCEGS Z-172 (USED) FB 1387-37 (1952 adj) NEAR THE INTERSECTION OF ~~FOOTHILL~~ ALTADENA DR & VERANDA AT THE NE cor. of a LARGE conc CULVERT, 28' E of ℄ of ~~FOOTHILL~~ ALTADENA DR OR ~~BLVD~~ & 10' N'ly from ℄ of VERANDA AVE, 1' So. of No. END of E. HEADWALL, HEADWALL HAS A 2" IRON PIPE RAILING ON TOP of it A std disk stamped "Z-172 1934" set in conc.
+ 125	1.341		1.436			
⋀	1007.308	-9.103	- 9.103	✓		
− "	10.444		10.541			
TP	996.864					
+ 85	2.871		2.154			
⋀	999.735	-5.966	- 5.905	✓		
− "	8.777		8.859			
BM 20-34	990.958				990.956	BM 24-34 ELEV = 990.956 (1952 adj) RB 13x 7-37 ON FOOTHILL BLVD, at ℄ angle pt. between VERANDA AVE & NEW YORK AVE A well cut through the pvm't & protected by a cast iron cover mkd "County Surveyor Monument" A std. C.S. mon. mkd "RE 63" set in conc 9" below surface.
+ 125	1.766		1.670			
⋀	992.724	-7.546	-7.549	✓		
− "	9.312		9.221			
TP	983.412					
+ 70	2.267		2.179			
⋀	985.679	-6.846	-6.846	✓		
− "	9.111		9.025			
TP	976.568					
+ 65	0.684		0.750			
⋀	977.252	-9.607	-9.609	✓		
− "	10.291		10.359			
TP	966.961					
+ 60	0.374		0.301			
⋀	967.335	-9.983	-9.983	✓		
− "	10.357		10.284			
TP	956.978					

Cont.

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JOB NO. 6254.40 SURVEY OF East Altadena SD NOTES RED
SURVEY BY G.E. Dreier DATE
NOTES BY ACG DATE 4-27-54 NOTES CHKD AJA
INDEXED C. Johnson DATE 5-14-54

F.B. 2529 Pg. 8

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION (A)
TP	956.978					con't
+ 60	0.920	✓	1.008			
π	957.898	-8.202	-8.202	✓		
− "	9.122		9.210			
TP	948.776					
+ 60	1.030	✓	1153			
π	949.806	-8.505	-8.506	✓		
− "	9.535		9.659			
TP	940.271					
+ 60	0.753	✓	0820			
π	941.024	-9.449	-9.449	✓		
− "	10.202		10.249			
TP	930.822					
+ 80	0933	✓	0967			
π	931.755	-7.798	-7795	✓		
− "	8731		8.362			
BM 50260' FB	923.024				923.015	BM ELEV 923.024 FB2527-8 JN 6254.40
+ 80	8218	✓	8 249	✓		NEW YORK AVE. E. OF ALTADENA DR.
π	931.242	+7.796	+7.798			N. SIDE, NAIL IN LEAD IN E. WINGWALL
− "	0 422		0.451			OF CULVERT BETWEEN EATON CANYON
TP	930.820					STABLES (Ho. # 2675) AND ELDORADO INN.
+ 60	11.895	✓	11 727	✓		(Ho. # 2727)
π	942.715	+11.136	+11.136	✓		
− "	0.759		0.591			
TP	941.956					
+ 100	5209	✓	5.083	✓		
π	947.165	+2.476	+2475			
−	2.733		2.608			
TP	944.432					
						Con't

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NOTES RED. JOB NO.
DATE SURVEY OF
NOTES CHKD. NOTES BY. DATE
DATE

F.B. Pg.

(A)

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP	949.232					Con't)
+ 125	7.130	✓	7539			
⊼	951.562	+3.851	+3852	✓		
− "	3.279		3687			
BM SD 2602	948.283				948.274	BM SD 2602 ELEV F.B. 2529-9 J.N. 625440
+ 120	5.002	✓	4668	4798		320 ± FT. E. AND 260 ± FT. N. OF
⊼	953.285	-0.708	-0.703	-0.703	✓	INTER. OF ALTADENA DR. & NEW YORK
− "	5.710		5.371	5.501		AVE., AT WEST END OF STABLES TO
TP	947.575					REAR OF HO. # 2675
+ 65	10.350	✓	10.361			B. SPR. IN HEAD OF 48" CONC. CULVERT
⊼	957.925	+8.937	+8.938	✓		
−	1.413		1.443			
TP	956.512					
+	11.229	✓	11.357			
⊼	967.741	+10.794	+10.796	✓		
−	0.435		0561			
BM SD 2603	967.306				967.302	B.M. SD 2603 ELEV. F.B. 2529-9, J.N. 625440
+ 15	7.431	✓	7819			190 ± E AND 55 FT S. OF INTER. OF
⊼	974.737	+6.211	+6.211	✓		ALADENA DR AND VERANDA AVE., AT TOE
− "	1.220		1608			OF STEEP SLOPE, ON S. SIDE OF WASH
TP	973.517	✓				26 FT. N. 27 IN. OAK TREE, A STD. RND.
+ 20	10.953		10.921			CAST BM. MON. WITH WHITE PIPE MARKER
⊼	984.570	+9.220	+9.222	✓		
− "	1.733		1.705			
TP	982.737					
+ 18	11.262	✓	11.301			
⊼	993.999	+4.431	+4.431	✓		
− "	6.831		6910			
TP	987.168					Con't

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JOB NO. 62544.40 SURVEY OF E. ALTADENA SD NOTES RED
SURVEY BY G. E. DREIER DATE
NOTES BY A.C.G. & G.I.E.D. DATE 4-28 & 29-59 NOTES CHKD H.J.A.
INDEXED C. Johnson DATE DATE 5-14-59

F.B. 2529 PG. 10

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION (A)
TP	987.168					(cont'd)
+	11.705		11.834			
⊼	998.873	+9.811	+9.810			
−	1.894		2.024			
TP	996.979					
+	9.710		9.565			
⊼	1006.689	+8.995	+8.996			
−	0.715		0.571			
BM FD 24-33	1005.974				1005.967	BM 24-33 ELEV = 1005.967 (1952 adj) FB 1387-37
"	1005.967					FOR DESC SEE pg 7
+	8.844		8.722			
⊼	1014.811	+7.735	+7.735			
−	1.109		0.987			
T.P.	1013.702					
+ 100	11.761		11.848			
⊼	1025.463	+10.974	+10.975			
−	0.787		0.873			
T.P.	1024.676					
+ 80	7.985		7.878			
⊼	1032.661	+4.027	+4.028			
−	3.958		3.850			
FD. B.M. AB191	1028.703				1028.707	B.M. AB191
+ 120	11.857		11.787	11.911		ALTADENA DR & BRENDO ST. S.W. COR,
⊼	1040.560	+10.542	+10.538	+10.539		LARGE B. SAK IN CURB 6± FT. W. OF W. END C.R.
−	1.315		1.249	1.372		
FD B.M. SD 2604	1039.245				1039.246	B.M. SD 2604 (S'LY END)
+ 125	10.035		9.929	9.859		ALTADENA DR. & CANYON CLOSE RD. 40 FT
⊼	1049.280	+8.094	+8.101	+8.092		NLY FROM ℄ INTER., A CUT SAK IN
−	1.941		1.828	1.767		CONC. 10 INCHES DEEP IN HAND HOLE,
T.P.	1047.339				(cont'd)	WITH 8" CAST IRON COVER LETTERED "B.M.

765420 S & E-353 4-54

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NOTES RED _____ JOB NO. _____ SURVEY OF FAIRMONT
DATE _____ SURVEY BY C. F. DEFIER
NOTES CHKD. INDEXED NOTES BY G.F.D. DATE 4-29-54
DATE _____

F.B. 2529 PG. 11

(A)

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	1047.339					CONT
+ 70	8.252		8.128			
↑	1055.591	+4.292	+4.293			
−	3.960		3.835			
SET BM SD2605	1051.631				1051.633	B.M. SD 2605 (S END)
+	10.781		10.749			ALTADENA DR, 400 FT. N. OF CANYON CREST
↑	1062.412	+10.253	+10.251			B. SPK IN E. CURB IN FRONT OF NO. 1405
−	0.528		0.498			
T.P.	1061.884					
+	11.660		11.559			
↑	1073.544	+10.590	+10.592			
−	1.070		0.967			
T.P.	1072.474					
+ 10	5.072		4.956			
↑	1077.546	+1.381	+1.381			
−	3.691		3.575			
FD BM. AB 204	1073.855				1073.861	B.M. AB 204
+ 125	10.296		10.158			GLEN CANYON RD. & HARDING AVE. N.W. COR.
↑	1084.151	+9.826	+9.823			B. SPK IN CURB 15 FT. W. OF W. END C.R.
−	0.470		0.335			
T.P.	1083.681					
+ 85	7.825		7.727	7.805		7.855
↑	1091.506	+5.257	+5.261	+5.264		+5.262
−	2.568		2.466	2.541		2.593
FD B.M. AE 65	1088.938				1088.949	B.M. AE 65
+	6.907		6.979			GLEN CANYON RD. & ROOSEVELT AVE. N.E. COR.
↑	1095.845	+2.608	+2.609			B. SPK IN CURB 8.5 FT. E. OF E. END C.R.
−	4.299		4.370			
T.P.	1091.546					
						CONT.

768420 S & E-353 4-54

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JOB NO 625440 SURVEY OF E. ALTADENA SD. NOTES RED
SURVEY BY G.E. DREIER DATE
NOTES BY G.E. DREIER DATE 4-29-5 NOTES CHKD. A.J.A.
INDEXED C.O. Johnson DATE 5-17-51

F.B. 2529 Pg. 12

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION (A)
T.P.	1091.546		R			CONT. HOT! 101 IN SHADE
+ 80	6.831		6.119	6.508		
⇈	1098.377	+3.279	2.997	+3.280	✓	
−	3.552		6.122	3.220		
FD B.M. AE 64	1094.825				1094.839	B.M. AE 64
+ 125	6.437		6.482	6.399		GLEN CANYON RD & GRAND OAKS AVE, N.E. COR.
⇈	1101.262	+5.777	+5.781	+5.777	✓	B. SPK IN CURB 2 FT. E. OF E. END C.R.
−	0.660		0.701	0.622		
T.P.	1100.602					
+	11.861	✓	11.947	11.988	✓	11.962 ✓
⇈	1112.463	+11.674	+11.689	+11.681		11.682 ✓
−	0.187		0.258	0.307		0280
FD B.M. AE 63	1112.276				1112.300	B.M. AE 63
+ 125	11.058	✓	11.143	11.114		GLEN CANYON RD. & CRAIG AVE, N.E. COR.
⇈	1123.334	+10.487	+10.493	+10.491	✓	B. SPK IN CURB 5 FT. E. OF E. END C.R.
−	0.571		0.650	0.623		
T.P.	1122.763					
+	11.533	✓	11.394			
⇈	1134.296	+7.755	+7.756	✓		
−	3.778		3.638			
FD B.M. AB 211	1130.518				1130.550	B.M. AB 211
+ 125	10.093	✓	9.996			GLEN CANYON RD. & PEPPER DR, S.E. COR.
⇈	1140.611	+9.031	+9.029	✓		B. SPK IN CURB 35 FT. S. OF S. END C.R.
−	1.062		0.967			
T.P.	1139.549					
+ 30	6.813	✓	6.607			
⇈	1146.362	+3.559	+3.559	✓		
−	3.254		3.048			
FD B.M. AE 62	1143.108				1143.141	B.M. AE 62
						GLEN CANYON RD. & MIDWICK DR., E. SIDE,
						B. SPK IN CURB 10± FT. S.E. OF SLY END C.R.

CONT

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NOTES RED. JOB NO. SURVEY OF
DATE SURVEY BY G.E. DREIER
NOTES CHKD NOTES BY G.E. DREIER DATE 4-30-54
DATE 5-4-54 INITIALS C. Johnson

F.B. 2529 PG. 13

(A)

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
B.M. AE62	1143.108				1143.141	CONT
+ 125	7.073		7.149			
↑	1150.181	+ 6.699	+6.699	✓		
−	0.374		0.450			
T.P.	1149.807					
+ 120	10.068	✓	10.138			
↑	1159.875	+ 7.510	+7.509	✓		
−	2.558		2.629			
FD.						
B.M. AE61	1157.317				1157.352	B.M. AE61 Midwick Drive & GLEN CANYON DR. & MIDLOTHIAN DR., S.E. OR P SPK IN CURB 0.5 FT. S. OF S. END C.R.
+ 125	8.043	✓	8.102			
↑	1165.360	+ 6.774	6.772	✓		
−	1.269		1.330			
T.P.	1164.091					
+ 115	9.369	✓	9.042			
↑	1173.460	+ 7.560	7.559	✓		
−	1.809		1.483			
FD						
B.M. AE60	1171.651				1171.688	B.M. AE60 MIDLOTHIAN DR. & GLENVIEW TERR., N. COR., B. SPK IN CURB NEAR N.E. END OF C.R.
+ 80	10.231	✓	10.078			
↑	1181.882	+ 9.433	9.433	✓		
−	0.798		0.645			
T.P.	1181.084					
+ 80	10.378	✓	10.260			
↑	1191.462	+ 9.467	+9.468	✓		
−	0.911		0.792			
T.P.	1190.551					
+ 40	8.436	✓	8.197			
↑	1198.987	+ 5.927	+5.928	✓		
−	2.509		2.269			
SET						
B.M. SD2606	1196.478				1196.520	B.M. SD2606 525 FT. MIDLOTHIAN DR. N. OF GLENVIEW TERR., W. SIDE B. SPK IN CURB ON N'LY LINE OF LOT FOR NO. 2311

CONT.

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JOB NO 625440 SURVEY OF E. ALTADENA S.D. NOTES RED
SURVEY BY G.E.D. REIER DATE
NOTES BY G.E.D. DATE 4-30-59 NOTES CHKD. H.J.A.
INDEXED C. Johnson DATE DATE 5-14-59

F.B. 2529 Pg. 14

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION (4)
B.M. SD 2606	1196.478				1196.520	CONT
+ 75	10.181	✓	10.248			
↑	1206.659	+9.589	+9.588	✓		
−	0.592		0660			
T.P.	1206.067					
+ 70	11.582		11.435			
↑	1217.649	+11.050	+11.071	✓		
−	0.512		0.364			
T.P.	1217.137					
+ 45	9.181	✓	8.925			
↑	1226.318	+6.671	+6.670	✓		
−	2.510		2.255			
SET B.M. SD 2607	1223.808				1223.851	B.M. SD 2607 350 FT. MIDLOTHIAN DR., S. OF MENDOCINO LN, E. SIDE, B. SPK IN CURB 9 FT. S. OF S. EDGE OF DR. TO HO. # 2386
+ 75	10.650	✓	10.706			
↑	1234.458	+9.655	+9.655	✓		
−	0.995		1.051			
T.P.	1233.463					
+ 75	10.978	✓	10.852			
↑	1244.441	+9.019	+9.019	✓		
−	1.959		1.833			
T.P.	1242.482					
+ 55	8.470	✓	8.352			
↑	1250.952	+3.775	+3.772	✓		
−	4.695		4.580			
F.D. B.M. SD 2608	1246.257				1246.302	B.M. SD 2608 BRAEBURN RD. & MENDOCINO LANE, N.W. COR B. SPK IN CURB 5 FT. W. OF W. END C.R.
+ 125	5.601	✓	5.677			
↑	1251.858	+4.878	+4.881	✓		
−	0.723		0.796			
T.P.	1251.135					
						CONT.

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NOTES RED _____ JOB NO. _____ SURVEY OF _____
DATE _____ SURVEY BY C.E. DOTTED
NOTES CHKD. J.J.H. NOTES BY C.E. DREIER DATE 4-30-54
DATE 5-7-54 INDEXED _____ DATE _____

F.B. 2529 PG. 15

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION (A)
T.P	1251.135					CONT.
+ 125	9,679	✓	9,757			
⇑	1260.814	+9.116	+9,116	✓		
-	0,563		0,641			
T.P	1260.251					
+ 35	6,442	✓	6535			
⇑	1266.693	+2,932	+2,932	✓		
-	3.510		3.603			
FD						
B.M. C-65	1263,183				1263.233	B.M. C65
+ 112	10,558	✓	10,452			MENDOCINO DR., S.ELY SIDE, S. OF
⇑	1273.741	+9.760	+9.760	✓		ALTADENA DR.
-	0.798		0,692			B. SPK IN CURB AT WALK TO N/O & 2/70
T.P	1272.943					
-	1.051	✓	11,150			
⇑	1283.994	+10,633	10,633	✓		
-	0,418		0,517			
T.P.	1283.576					
+ 100	4.365	✓	4,682	4,432		
⇑	1287.941	-1.883	-1.777	-1.877	✓	
-	6,248		6,459	6.309		
FD.						
B.M. 24-31	1281.693				1281.752	B.M. 24-31 (B-173) 1952 ADJ. ELEV. 1281.757 / 1387.35
+ 100	6.590	✓	6,469			ON THE N.E. COR. OF THE INTERSECTION OF
⇑	1288.283	+6.030	+6.081	✓		ALTADENA DR. (OLD FOOTHILL) AND CRESCENT DR., AT THE
-	0,510		0.388			SITE OF THE OLT MT. WILSON TOLL HOUSE, AT THE
T.P.	1287.773					S.W.LY END OF A 8" CONC. BLOCK RETAINING
+ 75	9.761	✓	9.693			WALL, A STD DISC STAMPED "B-173 1934
⇑	1297.534	+9.352	+9.353	✓		RESET 1945" SET VERTICALLY IN END
-	0,409		0.340			OF WALL
T.P	1297.125					
						CONT

769420 S & E-353 4-54

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line

JOB NO. 62540 SURVEY OF E. ALTADENA S.D. NOTES RED
SURVEY BY G.E. DREIER DATE
NOTES BY G.E. DREIER DATE 4-30-59 NOTES CHKD H.J.A.
INDEXED DATE 5-14-59

F.B. 2529 Pg. 16

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	1297.125					CONT.
+ 80	11.120	✓	11.189	11.118		
↑	1308.245	+10.813	+10.818	+10.816	✓	
−	0.307		0.371	0.302		
T.P.	1307.938					
+ 80	10.380	✓	10.481			
↑	1318.318	+9.277	+9.276	✓		
−	1.103		1.205			
T.P.	1317.215					
+ 125	10.245	✓	10.351			
↑	1327.460	+9.276	+9.276	✓		
−	0.969		1.075			
T.P.	1326.491					
+ 125	7.249	✓	7.336			
↑	1333.740	+2.596	+2.595	✓		
−	4.653		4.741			
T.P.	1329.087					
+ 85	6.459	✓	6.581			
↑	1335.546	+3.126	+3.125	✓		
−	3.333		3.456			
ED. B.M. 24-30	1332.213				1332.28 (1952)	B.M. 24-30 ELEV. 1332.282 1952 ADJ. F.B. 1387-34 IN ALTADENA, ON ALTADENA DR. (OLD FOOTHILL), N. SIDE AT CRESCENT DR. & HOMEWOOD DR., 13.1' S.W.ly FROM THE COR. OF A CONC. BLOCK WALL BETWEEN HO.# 1999 & 2017, 10.8 FT. E. OF POWER POLE # 156199E AND 1.2 FT FROM A "X" CUT IN THE TOP OF CB, IN A WELL PROTECTED BY A CAST IRON COVER. A STD. C.S. MON. STAMPED "B.M. 24-30 1952 R.E. 63" SET IN CONC. 1H" BELOW THE TOP OF CURB.

765420 S & E-353 4-54

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NOTES RED _____ JOB NO. _____ SURVEY OF _____
DATE _____ SURVEY BY _____
NOTES CHKD. _____ NOTES BY _____ DATE _____
DATE 3-7-57 INDEXED _____ DATE _____

F.B. 3279 Pg. 17

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION Part B
FD BM 24-28A	1377.526				1377.526	BM 24-28-A, ELEV. 1377.526 FB 1387-33 (U.S.G.S.) (1952 adj.) At the SE cor.
+ 26	6.703		6.766			of Foothill Blvd & Hollister Ave.
T	1384.229	+1.318	+1.318			in a concrete culvert, a sm. cut ⊕.
− "	5.385		5.448			
FD BM 24-28	1378.844				1378.840	BM 24-28 ELEV 1378.840 (1952 adj.) FB 1387-32
+ 72	11.437		11.406			at the E int. of Foothill Blvd (E Alameda
T	1390.281	+10.870	+10.871			Dr) & Hollister Ave, in a wye ⊕ cor.
− "	0.567		0.535			through the int. protected by
TP	1389.714					a 2" iron coner. 4 std C.S. mons
+	11.039		11.090			mk'd "RE 2177, set in conc. 11" be sid.
T	1400.753	+10.799	+10.800			
−	0.240		0.290			
TP	1400.513					
+ 68	10.213		10.241			
T	1410.726	+9.719	+9.718			
− "	0.494		0.523			
TP	1410.232					
+ 60	9.788		9.567			
T	1420.020	+8.372	+8.372			
−	1.416		1.195			
FD BM Rd. Dept.	1418.604				1418.600	BM Rd Dept elev =
+ 70	10.231		10.647			N Hollister Ave & Rubio St. NE cor
T	1429.435	+10.093	+10.094			Nail & tag in b.w. c.b. mk'd "BM L.A. Co. Rd
− "	0.738		0.553			Dept", 2± N. of N. end c.e.
TP	1428.697					
+ 65	11.488		11.559			
T	1440.185	+11.005	+11.003			
− "	0.483		0.556			
TP	1439.702					

con't

769420 S & E-353 4-54

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Do not extend notes this side of this line

JOB NO. 425040 SURVEY OF E. ALTADENA SD NOTES RED. DATE
SURVEY BY J.E. DEREE NOTES CHKD. H.J.A.
NOTES BY RCG DATE 5-1-59 DATE 5-14-59
INDEXED C. JOHNSON DATE
F.B. 2589 PG. 18

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION (13)
TP	1439.702					con't
+ 55	11.577		11.452			
⊼	1451.279	+11.183	+11.181	✓		
— "	0.394		0.271			
TP	1450.885					
+ 27	8.922		8.460			
⊼	1459.807	+5.784	+5.963	✓		
— "	2.938		2.477			
TP	1456.869					
+ 125	5.837	✓	6.020			
⊼	1462.706	-2.502	-2.502	✓		
— "	8.339		8.522			
TP	1454.367					
+ 90	2.273	✓	2.008			
⊼	1456.640	-9.168	-9.169	✓		
— "	11.441		11.177			
TP	1445.199					
+ 40	2.613	✓	2.541			
⊼	1447.812	-3.404	-3.403	✓		
— "	6.017		5.950			
TP	1441.795					
+ 70	0.709	✓	1.287			
⊼	1442.504	-10.518	-10.517	✓		
— "	11.227		11.804			
TP	1431.277					
+ 30	0.217	✓	0.329			
⊼	1431.494	-10.746	-10.746	✓		
— "	10.963		11.075			
TP	1420.531					con't

769420 S & E-353 4-54

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NOTES RED _____ JOB NO _____ SURVEY OF _____
DATE _____ SURVEY BY _____
NOTES CHKD _____ NOTES BY _____ DATE _____
DATE _____ INDEXED _____ DATE _____

F.B. _____ PG. 19

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP	1420.531					Con't
+ 20	0.559	✓	0.523			
⊼	1420.972	-1.312	1.311	✓		
— "	11.57'		11.634			
TP	1419.660					
+ 20	0.962		1.019			
⊼	1414.113	-5.267	5.462	✓		
— "	6.421		6.387			
SET BM-SCE 2610	1408.752				1403.706	PMSCE 2610 ELEV FB 2520-19 SW 623-4.45
+ 20	6.227		6.113			E Palm St, East of N Hollister Ave
⊼	1414.979	+5.46	5.460	✓		Std spk in CO in W. wall of Sidewalk
— "	8.658		8.945			39.2' S. of SE cor of [illegible]
TP	1405.813					
+ 20	11.677		11.694			
⊼	1420.897	+11.312	11.311	✓		
— "	6.365		6.383			
TP	1420.532					
+ "	11.057		11.021			
⊼	1425.289	-4.824	4.757	✓		
— "	0.317		0.267			
TP	1421.281					
+ 65'	11.925		11.816			
⊼	1433.202	+10.5[illegible]	+10.519	✓		
— "	1.403		1.257			
SET BM-SCE 2610	1441.799				1421.190	PMSCE 2610 ELEV FB 2520-19 SW 623-5.10
+ 40	3.479		3.204			E Palm, East of N Hollister Ave N side
⊼	1445.278	-1.596	1.596	✓		Std spk in CO in front of fire Hydrant
— "	5.075		4.800			20' W. of W end of Show Window
FD BM Rd. Dept	1440.203					BM Rd Dept (For desc see pg 20)

Cont'd

766420 S & E-353 4-54

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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JOB NO. 4251.13 SURVEY OF E. Alhambra Sd. NOTES RED.
SURVEY BY C&E Surveys DATE
NOTES BY ACG DATE 5-1-58 NOTES CHKD. DWG.
INDEXED C. Johnson DATE DATE 5-14-58

F.B. 3529 Pg. 20

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION (B)
BM SD2617	1440.203				cont'd	BM SD2617 ELEV.
+ 40	6.976		6.897		1440.192	E Palm St, E of N Hollister Ave (S. SIDE)
⋔	1447.179	+4.999	+ 5.000	✓		Nail & tag in CB MK'd "BM LA Co Rd.
— "	1.977		1.897			Dept" 8' E of E. side of alley to Asc #1410
TP	1445.202					
+ 95	10.340		10.367			
⋔	1455.532	+9.164	+9.167	✓		
— "	1.466		1.220			
TP	1454.366					
+ 120	8.356		8.450			
⋔	1462.722	+2.504	+2.502	✓		
— "	5.852		5.948			
SET BM SD2618	1456.870				1456.803	BM SD2618 ELEV.
+ 125	7.503	✓	7.645			N Hollister Ave & E Palm St SE cor
⋔	1464.373	+0.175	+0.177	✓		Nail & tag in CB MK'd "BM LA Co Rd Dept"
— "	7.328		7.462			2° S. of S. END of CB.
TP	1457.045					
+ 75	0.399		0.276			
⋔	1457.444	-9.133	-9.134	✓		
— "	7.532		9.508			
TP	1447.912					
+ 64	3.597	✓	3.685			
⋔	1451.509	-3.033	-3.034	✓		
— "	6.680		6.719			
SET BM SD2611	1444.829				1444.871	BM SD 2611 ELEV FB 2529-20 JN 625414
+ 125	5.249		5.081			E Palm St, 500' W of N Hollister Ave (S. SIDE)
⋔	1450.128	+2.268	+ 2.268	✓		BT spk in FENCE cb; 2'E of NW cor of lot
— "	2.981		2.813			to Asc #1260
TP	1447.147					
						(cont'd)

76S420 S & E-353 4-54

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NOTES RED. JOB NO. SURVEY OF
DATE SURVEY BY
NOTES CHKD. NOTES BY. DATE
DATE INDEXED

F.B. PG.

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP	1447.147					
+ 125	9.387		8.467			
⊼	1456.536	+ 7.166	+ 7.661	✓		
− "	1728		1.406			
TP	1454.808					
+ 75	7.851		8.412			
⊼	1462.665	+4.460	+ 4.255	✓		
− "	2.457		2.617			
BM B-3' FD	1459.208				1459.200	BM B-3' ELEV
+ 125	6.246		6.327			Point 3'E REDESH LANE N.W. COR
⊼	1465.454	+4.425	+4.425			B-3 spk in CB 4E N. of MEND C.L.
− "	1821		1.902			
TP	1463.633					
− 50	10.185		10.270			
⊼	1473.798	+ 7.786	+ 7.787	✓		
− "	2.379		2.423			
TP	1471.419					
+ 37	7.169		7.519			
⊼	1478.588	+ 4.762	+ 4.762	✓		
− "	3.027		2.757			
BM AE 743 FD	1476.181				1476.173	BM AE 743 ELEV
+ 47	0.769		0.649			MOUNT CURVE AVE MALDEN LANE N.W. COR
⊼	1476.950	− 7.657	− 7.668	✓		B-3 spk in CB; 4° N of MEND C.L.
− "	8.426		8.317			
TP	1468.524					
+ 110	0.942		0.659			
⊼	1469.456	− 8.601	− 8.600	✓		
− "	9.543		9.259			
TP	1459.913					

CONT.

765420 S & E-353 4-54

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JOB NO. 6254.40 SURVEY OF E. ALTADENA SD NOTES RED. DATE
SURVEY BY ACS GE DREIER DATE 5-1-54 NOTES CHKD. H.J.H.
NOTES BY C. JOHNSON DATE DATE 5-14-54
INDEXED DATE

F.B. 2529 Pg. 22

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	1459.913					(Cont)
− 60	1.724	✓	1.874			
⋔	1461.617	−8.419	− 8.420	✓		
− "	10.183		10.294			
BM 5E 742	1451.494				1451.485	BM 5E 742 ELEV
+ 100	8.838	✓	8.550			Point of Sta. on W. LAKE AVE CW COR
⋔	1460.332	+0.718	+ 0.717	✓		Bk. spk. in cb; 4.5 S. of S. END C.B.
− "	8.120		7.833			
TP	1452.212					
+ 125	1.298		0.748 R	1.414		
⋔	1453.510	− 7.560	− 8.248	−7.854	✓	
− "	9.158		8.588	9.273		
TP	1444.352					
+ 75	3.127	✓	3.154			
⋔	1447.479	−3.221	− 3.223	✓		
− "	6.348		6.177			
TP	1441.131					
+	0.650	✓	0.674			
⋔	1441.781	−10.251	− 10.251	✓		
−	11.101		10.851			
BM A-29	1430.680				1430.811	BM A-29 ELEV
+ 70	11.153		11.032			N. LAKE AVE & E. PL. OF ENE COR (10 FT)
⋔	1442.833	+12.288	+10.690	✓		Sta. at spk in cb; 5° S. OF S. END CATCH BASIN
− "	2.465		0.343			
TP	1440.568					
+ 65	10.274	✓	10.251			
⋔	1451.842	+ 9.711	+ 9.710	✓		
− "	0.563		0.541			
T.P.	1451.279					
						(Cont'd)

76S420 S & E-353 4-54

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP	1451.279					cont
+ 65	10577	✓	10.737			
⋔	1461.856	+10394	+10.393	✓		
— "	0.152		0.344			
TP	1461.673					
+ 95	11.605		11.533			
⋔	1473.278	+10343	+10.341	✓		
— "	1.362	✓	1.192			
TP	1471.916					
+ [illegible]	[illegible]		8.135			
⋔	1480.023	+[illegible]	+[illegible]	✓		
— "	2.519		2.644			
SET PK SD 2612	1477.504				1477.494	BM SD 2612 ELEV [illegible]
+ 65	2313		2555			
⋔	1479.817	-[illegible]	-5.488	✓		
— "	7802		8.043			
TP	1471.015					
+ 130	1.088		0.811	1.060		
⋔	1473.103	-6.129	-6.118	6.126 ✓		
— "	7217		6.929	7188		
BM A-30	[illegible]				1465.878	BM A-30 ELEV
+ 125	4979	✓	5.172			
⋔	1470.865	+0536	+0533	✓		
— "	4.443		4.639			
TP	1466.422					
+	5.237		4.927			
⋔	1471.659	+0541	+0.537	✓		
—	4.696		4.398			
TP	1466.963					
						cont

NOTES RED _____ JOB NO. _____ SURVEY OF _____
DATE _____ SURVEY BY _____
NOTES CHKD _____ NOTES BY _____ DATE _____
DATE _____ INDEXED _____

F.B. 7779 PG. 23

765420 S & E-353 4-54

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JOB NO. 62534.1 SURVEY OF E. PASADENA SO. NOTES RED.
SURVEY BY G.E. DEELER DATE NOTES CHKD. 11-4-54
NOTES BY ACG DATE 5-4-54
INDEXED A. C. JOHNSON DATE 5-14-54

F.B. 2529 Pg. 24

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION (B)
TP	1466.903					con't
+ 40	5.001		4814			
⋀	1472.044	+0.294	+0.294	✓		
— "	4787		4520			
Fd. BM A-87	1467.257				1467.246	BM A-87 ELEV
+ 125	8.262	✓	7.834			E Poppy Fields Dr & N Santa Rosa Ave; SE cor
⋀	1475.519	+4.491	+4.483	✓		4" spk in .6; 58' E of E Santa Rosa Ave
— "	3771		3345			
TP	1471.748					
+ 96	6.720	✓	6.949			
⋀	1477.468	+1.983	+1.983	✓		
— "	3737		3966			
TP	1473.731					
+ 37	6.729	✓	6.595			
⋀	1480.460	+4.867	+4.606	✓		
— "	2.322		2.189			
Fd. BM AE638	1478.138				1478.125	BM AE638 ELEV. 1478.149 F.B. 1930-29 C.I. 1690
+	9.485	✓	9.419			E Poppy Fields Dr. E of Santa Anita Ave
⋀	1487.623	+4.978	+4.972	✓		at SW cor No. CB at 5' of st., 7' W. of W. end
—	3.511		4.445			of Dairy to Hse #579
TP	1483.112					
+ 100	3.077	✓	2.910			
⋀	1486.189	-3.781	-3.780	✓		
— "	6.856		6.690			
Fd. BM AE623	1479.331				1479.319	BM AE 623, ELEV 1479.318, F.B. 1930-18 C.I. 1690
+ 23	9.593	✓	10.120			Santa Anita Ave. & Poppy Fields Dr. S.E. cor
⋀	1488.924	+8.618	+8.615	✓		B. spk in curb 8 ft. E. of E. end C.R.
— "	0975		1509			
TP	1487.949					
						cont'd

765420 S & E-353 4-54

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NOTES RED _____ JOB NO. _____ SURVEY OF _____
DATE _____ SURVEY BY _____
NOTES CHKD. _____ NOTES BY _____ DATE _____
DATE _____ INDEXED _____

F.B. _____ PG. _____

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION (B)
TP	1487.949					con't
+ 65	10.570		10.505			
⊼	1498.52'	+10.173	+10.173	✓		
− "	0.403		0.332			
TP	1496.122					
+ 56'	9.784		9.828			
⊼	1507.906	+9.124	+9.126	✓		
− "	0.663		0.702			
TP	1507.246					
+ 51	5.455		6.649			
⊼	1513.701	+0.937	+0.938	✓		
− "	5.518		5.711			
Ed BM AE 625	1508.183				1508.171	BM AE 625 ELEV=1508.171 FB 1980-19 CI 16
+ 61'	7.320		7.138			N Santa Ana to AE & F Las Flores Dr.
⊼	1515.503	+6.751	+6.753	✓		[illegible] to AE & Pico
− "	0.569		0.385			65° W & E 18° S [illegible] & W
TP	1514.934					
+ 45	9.040		8.974			
⊼	1523.974	+7.491	+7.491	✓		
− "	1.549		1.483			
Ed BM AE 626	1522.425				1522.414	BM AE 626 ELEV 1522.409 FB 1980-20 CI 16
+ 61	9.880		9.885			N Santa Ana to Rue N. of E [illegible]
⊼	1532.305	+9.461	+9.460	✓		B-spk in Ld in No. Dewy cb to Hse #3013
− "	0.419		0.425			
TP	1531.886					
+ 30	7.780		7.836			
⊼	1539.666	+3.467	+3.468	✓		BM A-95
− "	4.313		4.368			N Santa Ana to AE & Fanahan St; So. St.
Ed BM A-95	1535.353				1535.342	B-spk in S. cb; 40' W & 12' S. of S cor
					(Con't)	in f.l. of Hse #519

765420 S & E-353 4-54

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line

JOB NO. 3540 SURVEY OF E. ATHENS SD. NOTES RED. DATE
SURVEY BY G.E. KREIDER NOTES CHKD. N.J.R.
NOTES BY H.C.S. DATE 5-4-54 DATE 5-14-54
INDEXED J. C. Johnson DATE

F.B. 7529 Pg. 26

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
BM A-95	1535.353				1535.342	con't.
+ 56	8.130	✓	7815			
⇈	1543.483	+7.181	+7.182	✓		
− "	0.949		0633			
TP	1542.534					
+	10.363		10166			
⇈	1552.917	+9.501	+9.502	✓		
−	0.582		0.664			
TP	1552.035					
+ 87	11.980	✓	11.980			
⇈	1564.015	+11.977	+11.977	✓		
−	0.503		0.253			
Fd BM A-96	1563.512				1563.503	BM A-96
+ 63	10,280	✓	10.322			N. Santa Anita Ave & ATHENS ST NE. COR
⇈	1573.792	+9.011	+9.012	✓		BT spk in cb 8± N of N end CR.
− "	1.269		1310			
Fd BM AE629	1572.523				1572.515	BM AE629 ELEV = 1572.52 SID FB 1930-21 CI 1690
+ 52	9.266	✓	9.317			N Santa Anita Ave E ATHENS ST NW COR
⇈	1581.789	+8.135	+8.135	✓		BT spk in cb 6± W of W. end CR
− "	1.131		0.882			
TP	1580.658					
+ 36	8.594	✓	8.365			
⇈	1589.252	+6.820	+6.818	✓		
−	1.774		1.547			
Fd BM AE630	1587.478				1587.469	BM AE630 ELEV = 1587.47 FB 1930-21 CI 1690
+ 75	12.003	✓	11.950			N Santa Anita Ave; So. of Wapello St (E. SIDE)
⇈	1599.481	+11.764	+11.763	✓		BT spk in E. cb 6± N Lot line of Hse #3166
− "	0.239		0.187			
Fd BM A98	1599.242				1599.235	BM A-98
					con't.	N Santa Anita Ave & Wapello St N.E. cor
						BT spk in cb 11± N. of N. end CR

769420 S & E-353 4-54

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NOTES RED_____ JOB NO._____ SURVEY OF_____
DATE_____ SURVEY BY_____
NOTES CHKD. 11-24-54 NOTES BY_____ DATE_____
DATE 11-24-54 INVOICED_____ DATE_____

F. B. 7001 Pg. 27

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
BM A-98	1599.242				1599.433	BM A-98 (cont)
+ 62	11.895		11886			
⇈	161.137	+11.507	+11509			
— "	0388		0377			
BM AE632	1610.749				1610.741	BM AE632 ELEV 1610.738 FB 1930-21 C.S. 16
+ 52	9839		9.837			Santa Anita Ave, 173'± S of Wapello St (E side)
⇈	1620.588	+8.690	+8.690			BT spk & Ld in E c6 in S f-t of H.B. #3216
— "	1149		0.740			
TP	1619.439					
+ 58	11.549		11567			
⇈	1630.988	+11.268	+11.267			
— "	0.281		0300			
BM AE633	1630.707				1630.699	BM AE633 ELEV 1630.697 FB 1930-21 C.S. 16
+ 125	4.672		4.684			Santa Anita Ave & Conchita St SE cor
⇈	1635.379	-2.795	-2.792			BT spk in c6, 6' S of S. end CR
— "	7.467		7.632			
TP	1627.912					
+ 42	3.939		3693			
⇈	1631.851	-1.886	-1.886			
— "	5.825		5.579			
BM AE 2615	1626.026				1626.020	BM AE 2615
+ 42	6.023		5741			Conchita St, 290' W of Santa Anita Ave (S'ly)
⇈	1632.049	+1.886	+1.886			BT spk in So. c6 in S f-t H.B. #516
— "	4.137		3.855			
TP	1627.912					
+ 125	7.517		7619			
⇈	1635.429	+2.794	+2.791			
— "	4.723		4.828			
TP	1630.706					

cont

765420 S & E-353 4-54

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Do not extend notes this side of this line

JOB NO. 6254-10 SURVEY OF E. MITALENIA SD NOTES RED. ____ DATE ____
SURVEY BY G.E. DREIER DATE 5-4-59 NOTES CHKD. H.J.H.
NOTES BY A.C.E. DATE ____ INDEXED A. C. Johnson DATE 5-14-59
F.B. 2529 Pg. 28

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION (C)
TP	1630.706					con't
+ 125	8.763		8.893			
⊼	1639.469	+6.846	+6.844	✓		
— "	1.917		3.049			
TP	1637.552					
+	8.647		8.387			
⊼	1646.199	+6.799	+6.797	✓		
—	1.841		1.590			
TP	1644.351					
+ 50	5.786		5.598			
⊼	1650.135	-1.897	-1.898	✓		
—	7.681		7.471			
Fd BM AE596	1642.454				1642.444	BM AE596
+ 35	7.945		8.067			N LAKE AVE & E CONCHA ST S.E. cor
⊼	1650.399	+6.161	+6.161	✓		BT. spk in cb 5° N. of S. end C.R.
— "	1.784		1.906			
Fd BM A-42	1648.615				1648.605	BM A-42
+ 56	10.239		10.070			N LAKE AVE & E CONCHA ST N.E. cor
⊼	1658.864	+9.558	+9.559	✓		BT. spk in cb 5° E of E. end C.R.
—	0.691		0.511			
TP	1658.173					
+ 45	7.805		9.837			
⊼	1667.978	+9.541	+9.543	✓		
—	0.264		0.294			
TP	1667.714					
+	9.219		9.297			
⊼	1677.133	+8.944	+8.946	✓		
—	0.975		0.763			
TP	1676.158					
						(con't)

76S420 S & E-353 4-54

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NOTES RED. JOB NO. SURVEY OF
DATE SURVEY BY.
NOTES CHKD. NOTES BY. DATE
DATE INDEXED.

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP	1676.156					Con't
+ 20	6.857	✓	7.027			
⋔	1683.013	+3.724	+3.724	✓		
−	3.173		3.333			
Fd BM AE 731	1679.840				1679.873	BM AE 731
+ 25	7.655	✓	7.490			N LAKE AVE & E PARK MAN ST SE cor
⋔	1687.537	+4.819	+4.820	✓		2" spk in LD in MCR
−	2.836		2.610			
Fd BM A-49	1684.701				1684.693	BM A-49
+ 54	8.156	✓	7.930			N LAKE AVE & E PARK MAN ST NE cor
⋔	1692.857	+7.576	+7.575	✓		BT spk in c&g 6.5' E of E end CR
−	0.580		0.263			
TP	1692.277					
+ 40	9.670	✓	9.461			
⋔	1701.947	+8.241	+8.341	✓		
−	1.337		1.127			
TP	1700.610					
+ 55	9.279	✓	9.490			
⋔	1709.897	+9.002	+9.603	✓		
−	0.277		0.467			
TP	1709.620					
+	9.153	✓	9.252			
⋔	1718.773	+7.935	7.935	✓		
−	1.218		1.317			
Fd BM AE 725	1717.555				1717.[illegible]	BM AE 725
+ 18	5.550	✓	5.516			N LAKE AVE & E MT CURVE AVE SE cor
⋔	1723.105	+1.368	+1.368	✓		BT spk in c6 at E end of CURVE
−	4.182		4.148			
Fd BM A-51	1718.923				1718.915	BM A-51
					con't	N LAKE AVE & E MT CURVE AVE NE cor
						BT spk in c6 9' E of E end CR

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

765420 S & E-353 4-54

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JOB NO. 63440 SURVEY OF E AIRDENA SD NOTES RED. DATE
SURVEY BY GE DEELE NOTES CHKD H.N.A.
NOTES BY ACG DATE 5-4-59 DATE 5-14-59
INDEXED C. Johnson DATE

F.B. 7529 Pg. 30

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION (3)
BM A-51	1718.923				1718.915	BM A-51 (cont'd)
+ 72	5.007	✓	4.769			
⇈	1723.930	+4.101	+4.102	✓		
− "	0.906		0.867			
TP	1723.024					
+ 55'	10.185	✓	10.237			
⇈	1733.209	+9.196	+9.196	✓		
− "	0.989		1.041			
TP	1732.220					
+	10.984	✓	10.753			
⇈	1743.204	+10.015	+10.015	✓		
−	0.969		0.738			
TP	1742.235					
+	11.629	✓	11.369			
⇈	1753.864	+10.900	+10.900	✓		
−	0.729		0.469			
TP	1753.135					
+ 23	7.949	✓	7.844			
⇈	1761.084	+2.819	+2.818	✓		
− "	5.130		5.026			
Fd BM A-53	1755.954				1755.946	BM A-53
+ 13	6.705	✓	6.564			N. LAKE AVE & E. SUNSET DR; SW COR
⇈	1762.659	+2.431	+3.431	✓		Bt spk in cb 9° W. of end of cb.
− "	3.274		3.133			
Fd BM AE726	1759.385				1759.377	BM AE726
+ 65	10.972	✓	10.640			N. LAKE AVE & SUNSET DR; NW COR
⇈	1770.357	+9.805	+9.805	✓		Bt spk in cb 6° W. of end of cb.
− "	1.167		0.835			
TP	1769.190					
						cont'd

768420 S & E-353 4-54

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	1769.190					Cont
+ 68	11.756	✓	11639			
⋔	1780.946	+10.529	+10529	✓		
− "	1 227		1.110			
Fd BM AE-730 (A-54)	1779.719				1779.711	BM AE-730 (A-54)
+ 80	11.458	✓	11.3[illegible]			N LAKE AVE & E MCMILLAN PL. SW COR
⋔	1791.177	+10.077	+10.[illegible]	✓		Rt spk in cb 6° W. of W end of cb
− "	1.321		1.060			
T.P	1789.796					
+ 58	11.112	✓	11.017			
⋔	1800908	+10,226	+10226	✓		
− "	0.886		0791			
T.P	1800.022					
+ 23	7.513		7.283			
⋔	1807.535	+2.658	+2.057	✓		
− "	5.455		5226			
Fd BM MT LOWE I-12	1802.080				1802.072	BM MT. LOWE I-12.
+ 50	1.332		1.477			N LAKE AVE & E. LOMA ALTA DR; 17½ E. of Sta
⋔	1803.412	− 8.670	− 8.671	✓		A std TRIANGULATION MON MK'd "MT LOWE
− "	10.002		10.148			I-12 RE 2177 1940" in a well or
T.P	1793.410					9" protected by cast IRON CAP
+ 21	2.816		2.648			
⋔	1796.226	−3.905	− 3.904	✓		
− "	6721		6.552			
Fd BM AE 729	1789.505				1789.499	BM AE 729
+ 60	9.173	✓	9.117			E LOMA ALTA DR; W of N LAKE AVE N. SIDE
⋔	1798.678	+ 7.976	+ 7.977	✓		Rt. spk in cb; 10° W of E. end of cb.
− "	1197		1.140			
T.P.	1797.481					
						Cont

NOTES RED. JOB NO.
DATE SURVEY OF
SURVEY BY
NOTES CHKD. NOTES BY DATE 5/14/54
DATE INDEXED DATE

F.B. PG. 21

765420 S & E-353 4-54

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JOB NO. 625440 SURVEY OF E. ALTADENA SD NOTES RED. DATE
SURVEY BY GE DREIER NOTES CHKD. H.N.A.
NOTES BY R.C.G. DATE 5/14/54 DATE 5-14-54
INDEXED DATE

F.B. 2529 PG. 32

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP	1797.481					Cont
+ 72	4.025		3.750			
⊼	1801.506	-7.682	- 7.683	✓		
— "	11.707		11.433			
TP	1789.799					
+	1.507		1.232			
⊼	1791.306	- 8.618	- 8.618	✓		
—	10.125		9.850			
TP	1781.181					
+ 65	0608		0420			
⊼	1781.789	-11.349	- 11.249	✓		
— "	11.857		11.669			
TP	1769.932					
+ 60	0630		0946			
⊼	1770.732	- 9.860	- 9.861	✓		
— "	10660		10.809			
T.P.	1760.072					
+	0676		0751			
⊼	1760.748	- 7.463	- 7.472	✓		
—	8.109		8.224			
TP	1752.685					
+ 38	1.879		1.977			
⊼	1754.488	-6.083	-6.084	✓		
— "	7962		8.061			
SOUTH 0.02616	1746.526				1746.518	SOUTH 0.02616 ELEV FB 2529-32 JN 625440
+	0.593		0.650			TIE: CL AVE & E. P/L - 300' DR S.E. COR
⊼	1747.119	-9.382	- 9.382	✓		Bf spk in c.b; 1.2' N. of S. end C.R.
—	9.975		10.032			
T.P.	1737.144					
						Cont

765420 S & E-353 4-54

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NOTES RED _____ JOB NO _____ SURVEY OF _____
DATE _____ SURVEY BY _____
NOTES CHKD _____ NOTES BY _____ DATE 5-4-54
DATE 5-7-54 INDEXED _____ DATE _____

F.B. 1076 PG. 3

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP	1737.146					Cont'd
+ 50	0.742		0.585			
⊼	1738.892	-8.862	-8.862			
— "	9.611		9.438			
TP	1729.282					
+	1.172		0990			
⊼	1729.454	-8.421	-8.421			
—	9.593		9411			
TP.	1720.861					
+ 30	2.769		2.504			
⊼	1723.630	-0.931	-0.931			
— "	3.700		3.435			
TP.	1716.730					
+ 60	1.076		0.859			
⊼	1720.006	-9.304	-9.305			
— "	10.800		10.155			
TP	1709.626					
+ 55	1.010		1.088			
⊼	1710.636	-9.005	-9.003			
— "	10.317		10.591			
TP.	1700.621					
+ 40	1045		1.120			
⊼	1701.666	-8.340	-8.340			
— "	9.385		9.460			
TP	1692.281					
+ 54	0561		0.680			
⊼	1692.842	-7.576	-7.576			
— "	8.137		8.256			
TP	1684.705					

765420 S & E-353 4-54

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JOB NO. 625440 SURVEY OF E. ALTADENA SD NOTES RED. DATE
SURVEY BY G.E. DREIER NOTES CHKD W.J.A.
NOTES BY BCG DATE 5-5-59 DATE 5-14-59
INDEXED C. Tapper DATE

F.B. 7629 Pg. 34

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP	1684.705					con't
+ 48	2.134	✓	1.915			
⊼	1686.839	-7.228	-7.228	✓		
− "	9362		9.143			
T.P	1677.477					
+ 50	0972	✓	0.602			
⊼	1678449	-9.058	-9.059	✓		
− "	10.030		9.661			
T.P	1668.419					
+	0.323	✓	0.379			
⊼	1668742	-10.244	-10.246	✓		
−	10.567		10.625			
TP	1658.175					
+	0.290		0.334			
⊼	1658.465	-10.639	-10.639	✓		
−	10 929		10.973			
T.P.	1647.536					
+ 26	2.345		2290			
⊼	1649.881	-5680	-5.081	✓		
− "	7.425		7371			
T.P	1642.456					
+ 50'	0.281		0.372			
⊼	1642.737	-10.026	-10.027	✓		
− "	10 307		10.399			
TP	1632.430					
+	0.540	✓	0.638			
⊼	1632.970	-10.278	-10.279	✓		
−	10818		10.917			
TP	1622.152					(con't)

769420 S & E-353 4-54

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NOTES RED _____ JOB NO. _____ SURVEY OF _____
DATE _____ SURVEY BY _____
NOTES CHKD H.J.A. NOTES BY _____ DATE 5-5-54
DATE 5-7-54 INDEXED _____ DATE _____
F.B. 7779 PG. 32

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP	1622.152					(Con't
+	0.523	✓	0.411			
⊼	1622.675	-9.760	-9.761	✓		
−	10283		10172			
TP	1612.392					
+ 18	3.259	✓	3.372	3.372		
⊼	1615.651	-3.190	-3.190	-3.190		
− "	6.449		6.562	6.562		
FD AE-597A	1609.202				1609.194	BM AE-597-A ELEV=1609.171 FB 1930-9 CE 169
+ 20	3.349	✓	3.015			N LAKE AVE & E WASHINGTON ST NE COR
⊼	1612.551	-3.449	-3.447	✓		BT SPK IN CB, 1.2 S. OF N END CB.
− "	6.798		6.462			
FD BM A-41	1605.753				1605.746	BM A-41
+ 20	2.679		2.755			N. LAKE AVE & E WASHINGTON ST NE COR
⊼	1608.432	-6.718	-6.718	✓		BT SPK IN CB, 6' E. OF E. END CB.
− "	9.397		9.473			
TP	599.035					
+	1.233	✓	1.233			
⊼	1600.308	-8.197	-8.197	✓		
−	9.270		9.430			
TP	1591.838					
+ 55	0.620	✓	0.370			
⊼	1591.458	-10.238	-10.239	✓		
− "	10.858		10.609			
TP	1580.600					
+	0.442	✓	0.241	✓		
⊼	1581.042	-9.486	-9.486			
−	9.928		9.727			
TP	1571.114					
						Con't

769420 S & E-353 4-54

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. 6254.40 SURVEY OF E. Altadena SD NOTES RED. DATE
SURVEY BY G.E. Deeter NOTES CHKD. H.J.A. DATE 5-5-59
NOTES BY A.C. Tomasso DATE 5-14-59
INDEXED DATE

F.B. 2587 Pg. 36

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION (C)
T.P	1571.112					(Con't)
+ 34	1.250	✓	1353			
π	1572.364	-3.748	-3.747	✓		
— "	4998		5.100			
Fd BM A 40	1567.366				1567.359	BM A 40
+ 27	2.141	✓	2.026			N. Lake Ave & E. Athens St. SE'ly cor
π	1569.507	-4.786	-4.786	✓		15" spc in c&g; 4' E. of E. end C.R.
— "	6.927		6.812			
Fd BM AE 598-A	1562.580				1562.573	BM AE 598-A Elev. 1562.537 FB 1930-10 CI 1690
+ 60	1.061	✓	1.142			N. Lake Ave & E. Athens St. SE cor
π	1563.641	-9.206	-9.206	✓		Bf. spk in c&g; 2' N of S. end C.R.
— "	10.267		10.348			
T.P	1553.374					
+ 50	0.288	✓	0.426			
π	1553.662	-9.276	-9.276	✓		
— "	9.564		9.682			
TP	1544.098					
+ 38	0.315		0.423			
π	1544.413	-10.324	-10.325	✓		
—	10.639	✓	10.748			
Fd BM AE 599-A	1533.774				1533.767	BM AE 599-A Elev. 1533.720 FB 1930-10 CI 1690
+ 50	0.662	✓	0.754			N. Lake Ave (E) No of E. Alta Vista Dr (W side)
π	1534.436	-8.815	-8.815	✓		Bf. spk in W. c&g, 10' S. of S. end of drwy
— "	9.477		9.569			to HSE # 2919.
Fd BM A-39	1524.959				1524.952	
+	0.327	✓	0.420			BM A-39
π	1525.286	-9.293	-9.292	✓		N. Lake Ave & E. Alta Vista Dr. W side
—	9.620		9.772			Nail in Ld in W c&g on E prod.
T.P	1515.666					
						Con't

765420 S & E-353 4-54

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line

NOTES RED _____ JOB NO. _____ SURVEY OF _____
DATE _____ SURVEY BY _____
NOTES CHKD. _____ NOTES BY _____ DATE 5-6-54
DATE _____ INDEXED _____ DATE _____

F.B. 2529 PG. 37

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION (2)
TP	1515.666					(Con't)
+ 37	2540	/	2.471			
⋔	1518.206	-5.589	-5.588	/		
— "	8.129		8.059			
BM Fd A-32	1510.077				1510.072	BM A-32
+ 15	3.014	/	2.847			N LAKE AVE & E LAS FLORES DR NW cor
⋔	1513.091	-1.645	1.645	/		BT. spk in cb, 5' N. of N end cr.
— "	4.659		4.492			
BM Fd AE-600	1508.432				1508.427	BM AE 600 ELEV. 1508.377 FB 1951 / CE 169
+ 60	0.669	/	0.782			N LAKE AVE & E. LAS FLORES DR NW cor
⋔	1509.101	-6.788	-6.979	/		[illegible] spk in cb, 4' E. of W end c.e.
— "	7.644		7.761			
TP	1501.452					
+	0.774	/	0.868			
⋔	1502.226	-8.774	-8.773	/		
—	9.548		9.641			
TP	1492.678					
+ 35	1.899	/	1.777			
⋔	1494.577	-6.628	-6.666	/		
—	8.267		8.443			
BM Fd A-31	1486.010				1486.006	BM A-31
+ 50	0.370	/	0.271	/		N LAKE AVE & E DOLORES DR. (KGM) SE cor
⋔	1486.380	-8.591	-8.590			BT. spk in cb at So. End of c.e.
— "	8.961		8.861			
TP	1477.419					
+ 65	0.394	/	0.368	/		
⋔	1477.813	-11.547	-11.546			
— "	11.941		11.874			
TP	1465.872					
						(Con't)

765420 S & E-353 4-54

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Do not extend notes this side of this line

JOB NO. 625440 SURVEY OF E. Altadena 50 NOTES RED
SURVEY BY GF Dreier DATE
NOTES BY A.C. Johnson DATE 5-5-59 NOTES CHKD. A.W.A.
INDEXED DATE DATE 5-14-59

F.B. 3524 Pg. 38

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP	1465.872					(Cont'd)
+ 50	0.810	/	0.673			
⊼	1466.682	-8.013	-8.015			
— "	8.823		8.688			
TP	1457.859					
+ 70	0.657	/	0.715			
⊼	1458.516	-9.866	-9.865	/		
— "	10.523		10.580			
TP	1447.993					
+ 60	0.345	/	0.432			
⊼	1448.338	-10.057	-10.057	/		
—	10.402		10.493			
TP	1437.936					
+	0.446	/	0.547			
⊼	1438.382	-9.206	-9.207	/		
—	9.652		9.754			
TP	1428.730					
+	0.402	/	0.529			
⊼	1429.132	-9.728	-9.728	/		
—	10.130		10.257			
TP	1419.002					
+	0.529	/	0.563			
⊼	1419.531	-9.162	-9.164	/		
—	9.691		9.727			
TP	1409.840					
+	0.285	/	0.382			
⊼	1410.125	-10.184	10.183	/		
—	10.469		10.565			
TP	1399.656					(cont'd)

765420 S & E-353 4-54

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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NOTES RED _____ JOB NO _____ SURVEY OF _____
DATE _____ SURVEY BY _____
NOTES CHKD H J A NOTES BY _____ DATE _____
DATE 5-7-54 INDEXED _____ DATE _____

F. B. _____ PG. _____

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP	1399.556					(cont)
+ 60	0.180	✓	0.291			
⇑	1399.736	-10.448	-10.448	✓		
— "	10.628		10.739			
TP	1389.108					
+ 30	2.581	✓	2.343			
⇑	1391.789	-4.087	-4.086	✓		
—	6.668		6.429			
FB 1447-31 AE 605	1385.121				1385.117	BM HE 605 ELEV 1385.118 FB 1430-13 C 1690
+ 60	0.684	✓	0.803			N LAKE AVE & E PINE ST 3 W Cor
⇑	1385.805	-10.096	-10.096	✓		2" spk in NW cor. of catch basin
— "	10.760		10.899			
TP	1375.025					
+	0.242	✓	0.393			
⇑	1375.267	-10.494	-10.496			
—	10.736		10.799			
TP	1364.531					
+ 70	0.359	✓	0.470			
⇑	1364.890	-7.008	-7.009	✓		
— "	6.967		7.079			
TP	1357.923					
+ 100	0.570	✓	0.700			
⇑	1358.493	-6.768	-6.767	✓		
— "	7.338		7.467			
TP	1351.155					
+	1.954	✓	2.060			
⇑	1353.109	-6.791	-6.790	✓		
—	8.745		8.850			
AE 550	1344.364				1344.360	BM-HE-50 ELEV 1344.357 FB 1447-31 C 1690
						N LAKE AVE & E ALTADENA DR (E. SIDE)
						8" spk in E C6, 10' N. of N. C6 produced E.
					(cont)	

765420 S & E-353 4-54

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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JOB NO. 6254.40 SURVEY OF E. PASADENA SD NOTES RED
SURVEY BY G.E. DREIER DATE
NOTES BY ACG DATE 5-5-59 NOTES CHKD. H.J.A.
INDEXED C. Johnson DATE DATE 5-14-59
F.B. 2529 PG. 40

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
BM AE-50	1344.364				1344.360	(CON'T)
+ 15	4817		4854			
⋔	1349.181	-2.471	-2.470			
−	7288		7324			
Fd BM 24-25	1341.893				1341.889	BM 24-25 ELEV. = 1341.889 (1952 Adj.) FB 1387-29
+ 125	6.528		6.743			INT. OF FOOTHILL BLVD (E. ALTADENA DR.) & N
⋔	1348.421	+5.046	+5.044			LAKE AVE; 24' N'ELY from S'WLY CURB LINE
− "	1.482		1.699			OF FOOTHILL BLVD produced S'ELY, 19.9 W'LY
TP	1346.939					from E'LY CURB OF LAKE AVE; IN A WELL
+	6.061		6.110			cut through the pvm't., & protected BY A
⋔	1353.000	+2.981	+2.981			CAST IRON COVER. A std 4" BRASS TABLET
−	3.080		3.129			MK'd "L.A. COUNTY SURVEY CONTROL SYSTEM
TP	1349.920					TRAVERSE STATION ALTADENA I-2
+	5.970		5.794			RE 2.77 1940" 2" BELOW SUBGRADE of st.
⋔	1355.890	+1.901	+1.905			
−	4.069		3.889			
TP	1351.821					
+	5.147		5.347			
⋔	1356.968	+0.840	+0.840			
−	4.307		4.507			
TP	1352.661					
+	4.992		4.797			
⋔	1357.653	+0.526	+0.530			
−	4.466		4.267			
TP	1353.187					
+	5.707		5.754			
⋔	1358.894	+1.207	+1.207			
−	4.500		4.547			
TP	1354.394					(con't)

769420 S & E-353 4-54

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP	1354.394					(CONT)
+ 125	5.827		5.968			
⊼	1360.221	+1.221	+1225	✓		
−	4.606		4.743			
TP	1355.615					
+	5.932	✓	6149			
⊼	1361.547	+1.225	+1.227	✓		
−	4.707		4922			
BM 24-24	1356.840				1356.845	BM 24-24 ELEV = 1356.845 (1952 Adj.) FB 387-2 FOOTHILL BLVD (E ALTADENA DR) & ST JAMES PL & INT IN A WEN CUT THRU A PUMP protected by a CAST IRON CAP A Std 4" brass tablet MK'd "L.A. County Survey Control System TRAVERSE STATION ALTADENA M-1 RE 2177" SET IN CONC. 2" Below subgrade of street
	— END —					

NOTES RED _____ JOB NO. _____ SURVEY OF _____
DATE _____ SURVEY BY _____
NOTES CHKD H.V.A. NOTES BY A.C.G. DATE 5-5-54
DATE 5-7-54 INDEXED _____ DATE _____

F. B. 769 PG. 41

Notes C'd by Miller | Survey of E. Altadena 2nd ... | P. B. 2609 Pg. 53

Office Work | Surveyed by F.E. Brooks
Checked | Notes F.E.B. Date 12-28-60
Date | Indexed C. Johnson 3-18-60

J.N. 6254.40

EAST ALTADENA STORM DRAIN

Project # 544

℄ survey of Line A.

From Eaton Wash = 0+00
To Midlothian Drive and Mendocina Lane = 647 96.86

Brooks
Le Gault
Turrill
Eismann
Gridden

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76S09S CE #247—7-59

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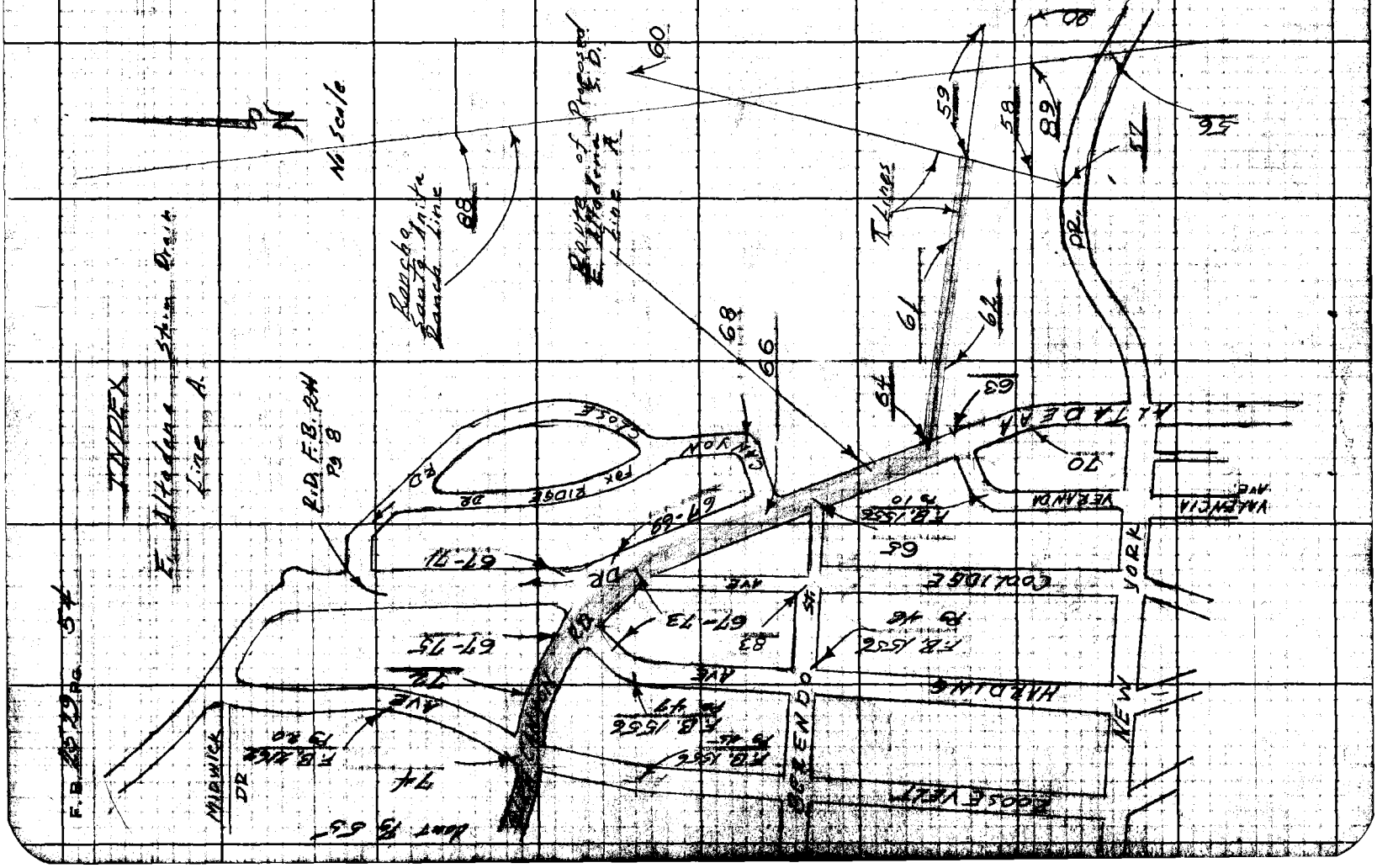

763098 CE #247—7-59

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900 LOS ANGELES COUNTY ENGINEERING BLDG.

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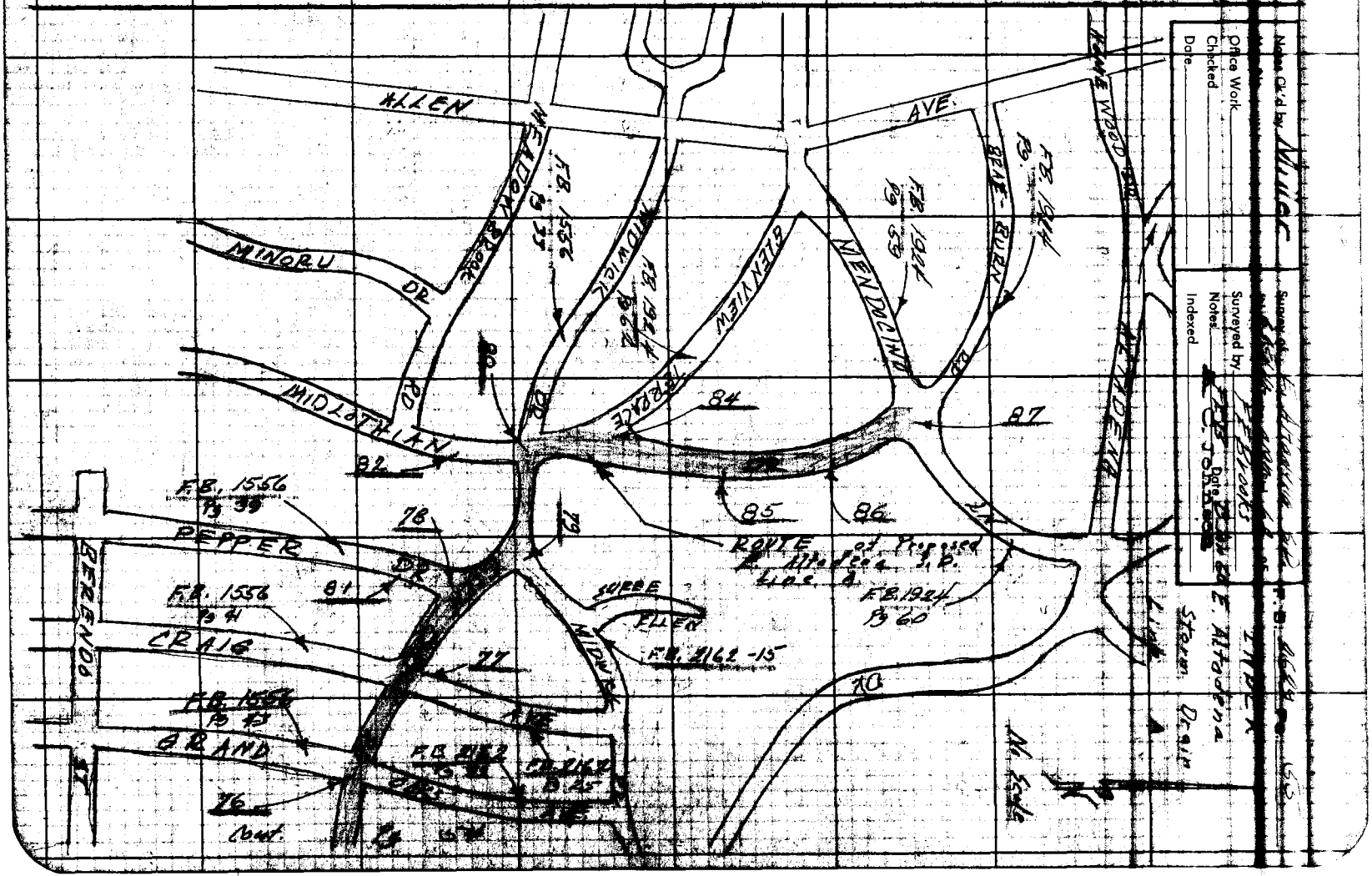

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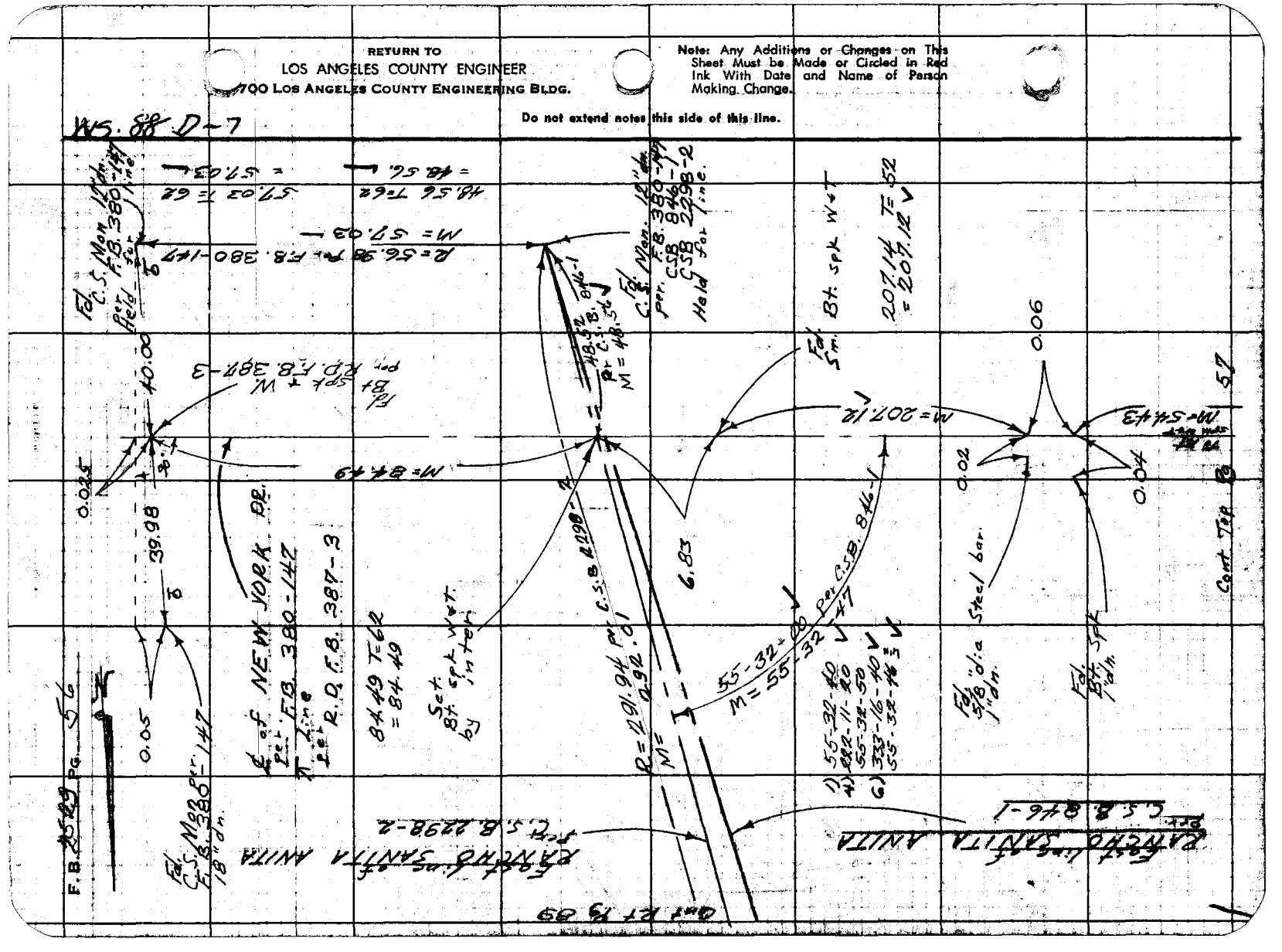
WS. 88 D-7


Fd. C.S. Mon. 18" dp. F.B. 380-147
Fd. B+ spk + W. per R.D. F.B. 387-3
Fd. C.S. Mon. 18" dp. F.B. 380-147
Fd. C.S. Mon. 18" dp. F.B. 380-147
per C.S.B. 2298-2
Held for Tie.
Fd. B+ spk W & T
Fd. Sm.
Fd. B+ spk W & T
Fd. 5/8" d.i.a Steel bar.
Fd. B+ spk
Fd. 1" d.i.a.
Set B+ spk in Mtr.
Cont Tie
Fd. 1/2" d.i.a. Steel bar.
Fd. 1/2" d.i.a. Steel bar.
Fd. 1/2" d.i.a. Steel bar.

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

Survey of E. Altadena 3rd
JN 2254 Tape 20' Std 66° F
Surveyed by [illegible]
Notes [illegible] Date [illegible]
Indexed [illegible]

F.B. 2549 Pg. 5-7

Cont Bot Pg 56

Ms 55 Ft D-7

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Do not extend this desk of this line.

76F3095 S&E #247 11-58

Pg. 58

T Line

Cont Rt.

M=100-11-20

M=54.44 T=57.54

Fd. Bf. Spk W&T

0.01

Pk nail

Set. Br. Nail in ster of Restaurant.

0.51

To Bf. Spk W&T

M=156.58

Set. Bf. Spk W&T by Intern.

℄ of NEW YORK DR. per R.D. F.B. 380-1 & F.B. 387-3

1) 100-11-20
2) 40-45-20
3) 100-11-20
4) 241-08-00
5) 100-11-20

56.37

M=42.08

42.08 T=52.63 = 42.08

P.O.S.T. #2A
Fd. 2" I.P. Conc. plug 12" dp. Rd. Dept. Tag R.D. F.B. 387-3
Pt Held for line

39.37

Fd. Chisled X in 6" I.P. Sign Post R.D. F.B. 387-3

Fd L.T. R.D. F.B. 387-3

20.11

62.29

166.06 To P.T. R.D. F.B. 387-3

Fd L.T. R.D. F.B. 387-3

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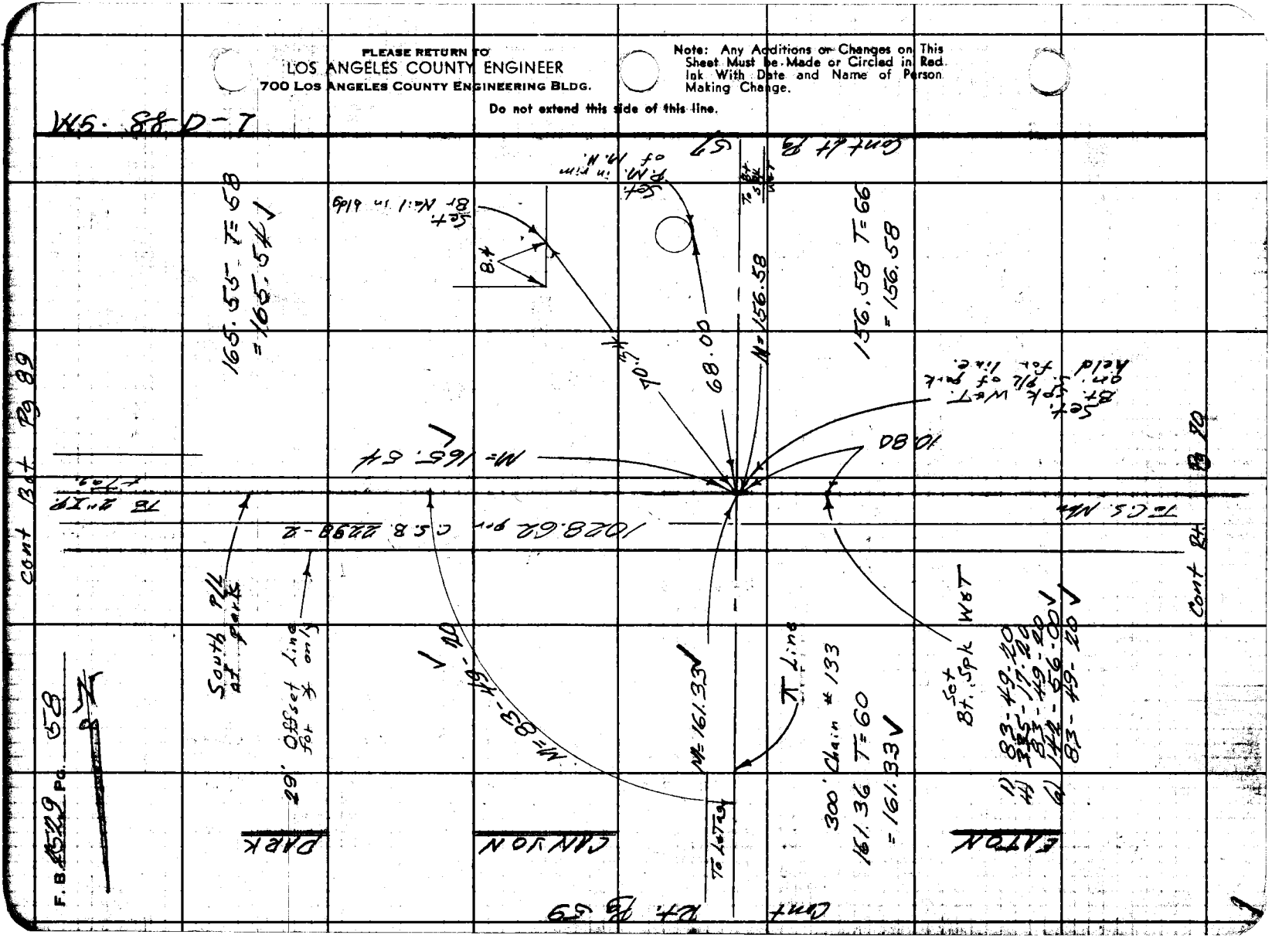
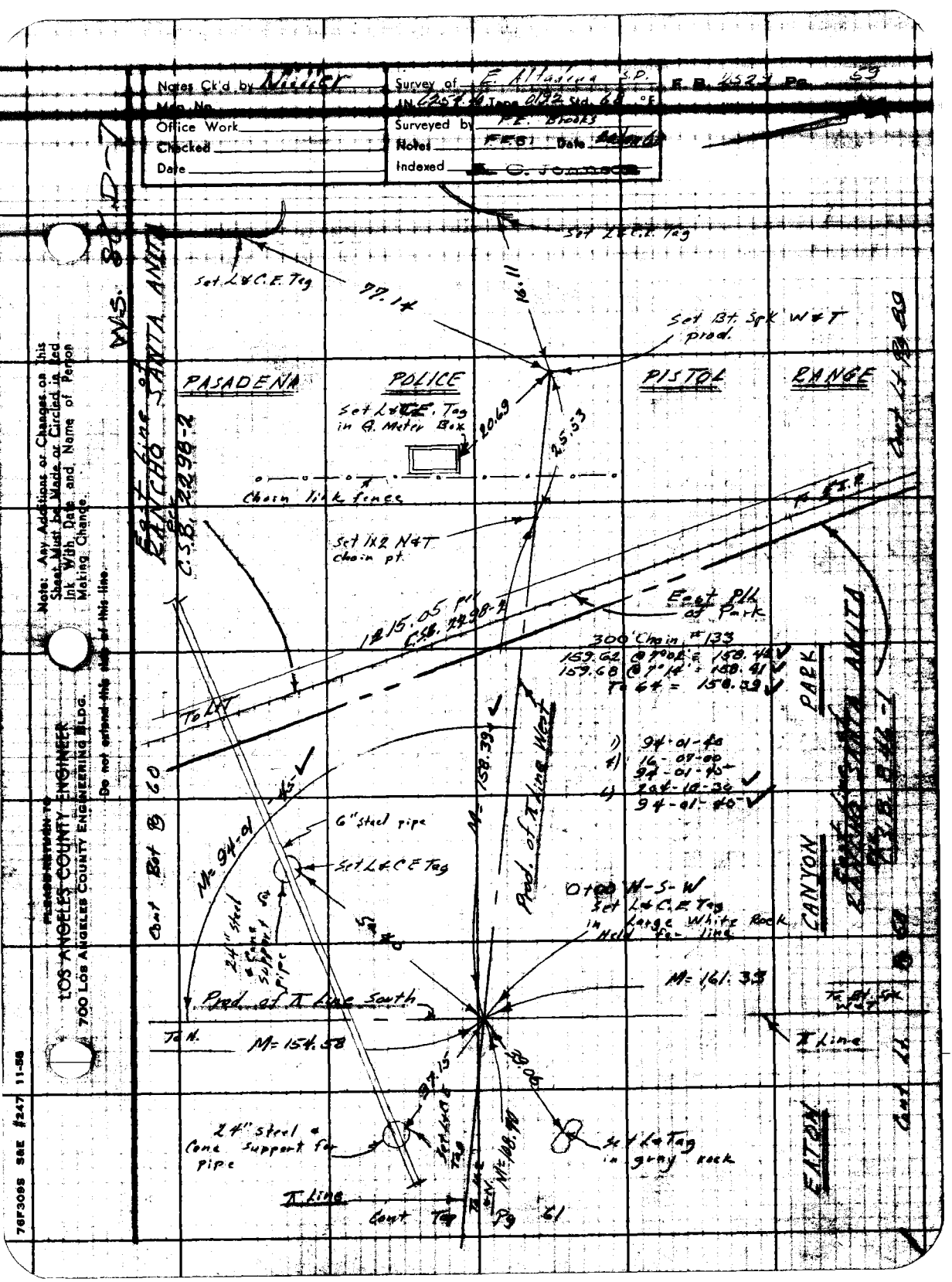
WS. 88 D-7


Cont at Pg 89
Cont at Pg 89
Cont at Pg 89



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700 Los Angeles County Engineering Bldg.

76F3095 SAE #247 11-58

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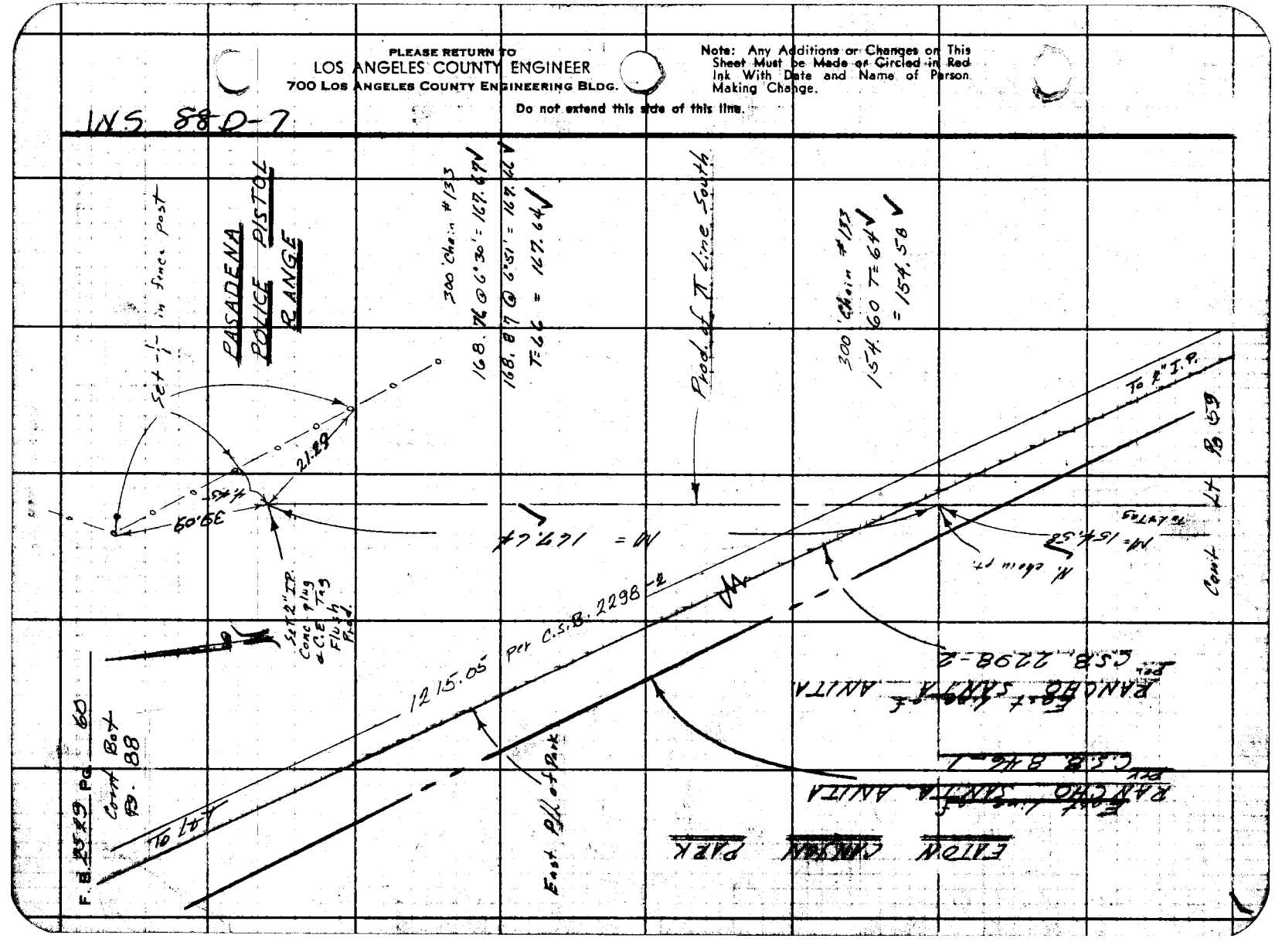
Do not extend this side of this line.

INS 88-D-7



Notes Ck'd by Miller
Min No.
Office Work
Checked
Date

Survey of E Altadena 35
IN 65 4.40 Imp 0.92 Std 6.8 °E
Surveyed by F.E. Brooks
Notes F.E.B. Date 21 Jan 64
Indexed C. Johnson

E.B. 252 Pg 61

Cont Bot Pg 59

300' Chain @ 139

109.62 @ 7°24' = 108.91 ✓
109.41 @ 6°30' = 108.71 ✓
T = 64 = 108.70 ✓

M = 108.70 ✓

1+08.70
Set 1X2 on
Chaining pt.

M = 84.87 ✓

84.87 T = 66
= 84.87 ✓

1+93.57 POT
Set ½" I.P.
Conc. Plug &
C.E. Tag Flush

EATON

CANYON

PARK

421.17 T = 64
= 421.16 ✓

M = 421.16 ✓

Cont Top

Pg 62

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

Do not extend this data to this line.

PLEASE RETURN TO
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700 Los Angeles County Engineering Bldg.

76F3098 SAE #247 11-58

F. B. 3849 Pg. 62

Cont Bk Pg 61

WS 88 D-7

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700 Los Angeles County Engineering Bldg.
Do not extend this date of this time.

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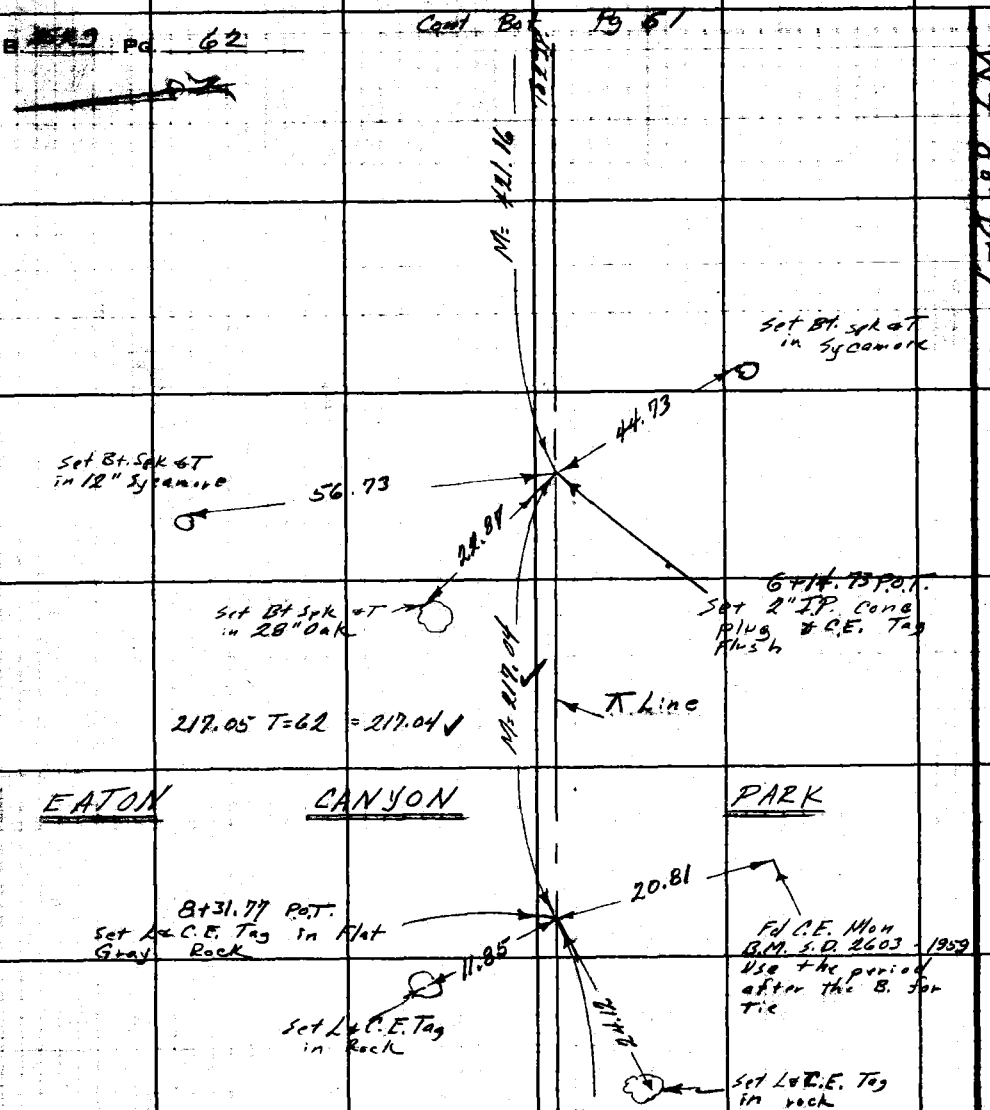

Cont Rt Pg 64

Notes Ck'd by Miller
Map No.
Checked
Date
Survey of E. Altadena Sub. Div. of Lot 4 of Rancho La Canada as per Map Rec. in Book 51 Page 71 of Misc. Records of L.A. Co.
F.B. 1229 Pg. 69
Notes FEB Date 4-24-69
Indexed B. Johnson

WS 54B-7

72.32 T=60
= 72.32

Fd 3/4" I.P. (Gone) Wood plug & N 18" dn. per F.B. 1556-10

Fd Spk & W 1" dn. per F.B. 1556-10

EATON CANYON PARK

ALTADENA

M = 72.32

Fd Spk & W on line To R int. Bears S 4 6/13.34 per F.B. 1556-11

(30)

(50)

35.09

69.64

88.69

To RT.

1186 LR per F.B. 1116-193

34.91

Fd Spk & W 0.9' dn. per F.B. 1556-10

Fd Spk & W 0.7' dn. per F.B. 1556-10

Fd 1/2" I.P. 0.6' dn. per F.B. 1556-10

Fd 1/2" I.P. 0.7' dn. per F.B. 1556-10

14.95

14.98

15.27

15.25

VERANDA AVE.

Fd 1/2" I.P. 0.7' dn. per F.B. 1556-10

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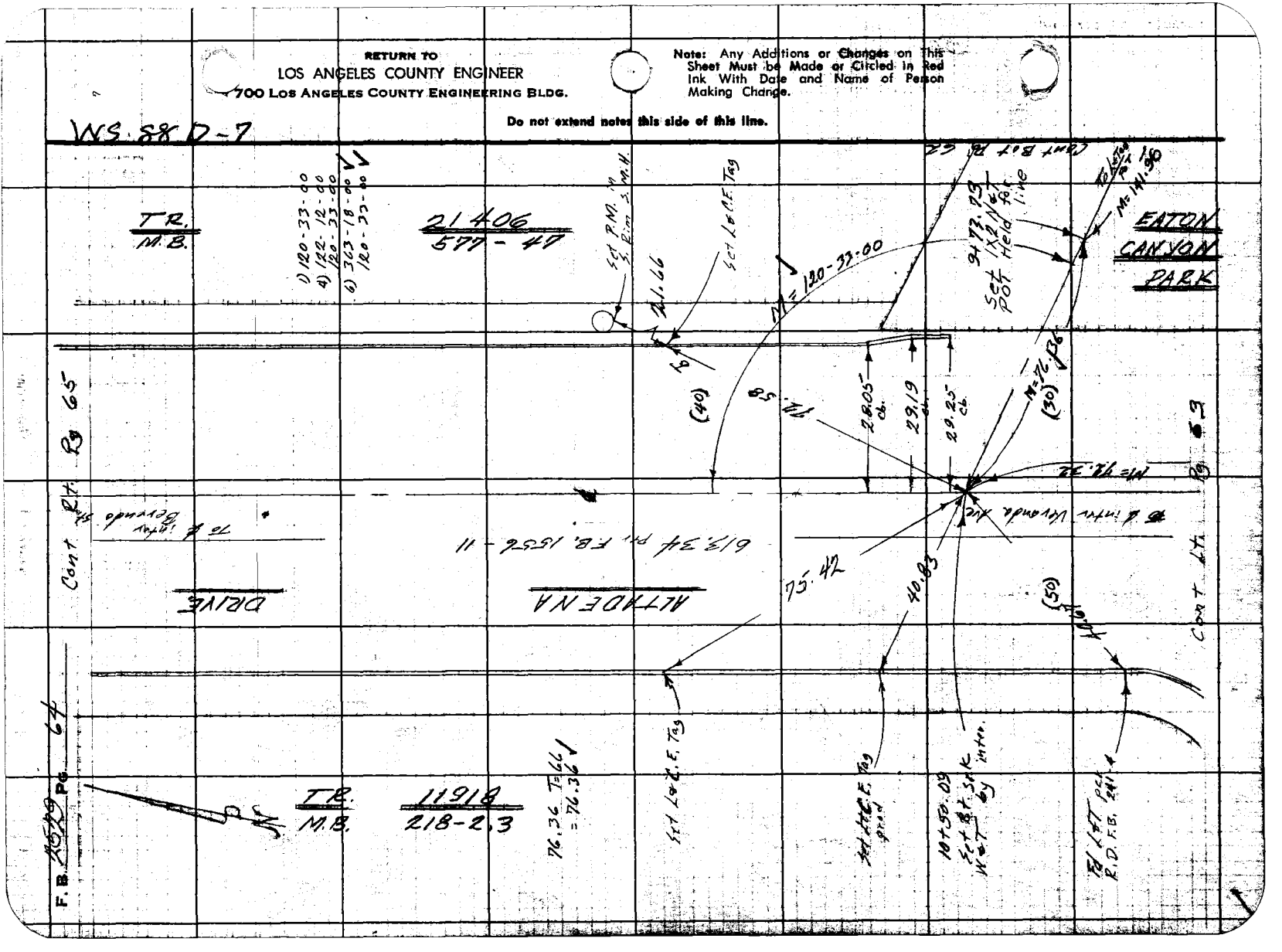
Do not extend notes this side of this line.

WS. 88 D-7



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

Survey of
Tape
Surveyed by
Marked
Indexed

F. B. PG.

FEB

159.14 T = 64
= 159.14 V

T.R. 17056
M.B. 425 - 26, 31

15 + 91.12
- 1.00 W
Fd Cl. Spk W&T
0.03 E. of line
per F.B. 1556-11
Reset By Spk W&T
by inter.

T.R. 21406
M.B. 577 - 42

Set L & C.E. Tag

Set L & C.E. Tag
prod in wall

Fd. L & T (Hy Ref.)
A.S.C. 7/24/68

R 43.96
40.84
35.35

M = 156.85

To Canyon Close Rd.

To B.C.
835.89 per
F.B. 1556-12

To E line of Veranda Ave
613.34 per F.B. 1552-11

ALTADENA

DRIVE

Cont. R/W (40)

(S 61° 18' 53" E)
R = 159.16
M = 153.14
per F.B. 1556-11

61.31
58.65
50.44

Fd Chiseled X's
per F.B. 1556
Pg 11
(Gone)

Fd L & T per
R.D. F.B. RH-4
(Gone)

Fd L & T. Tag
A.S.C. 7/24/68

Fd L. Spk per
R.D. F.B. RH-4
(Gone)

TR
MB
T384
86 - 85, 86

311.94

BEREND

(60) ST.

TR
MB
11918
21B - 23

Set Bf Spk
W&T

Fd R.E. Tag "1216
on top of wall
per F.B. 1556-11

To Cont Rt By

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

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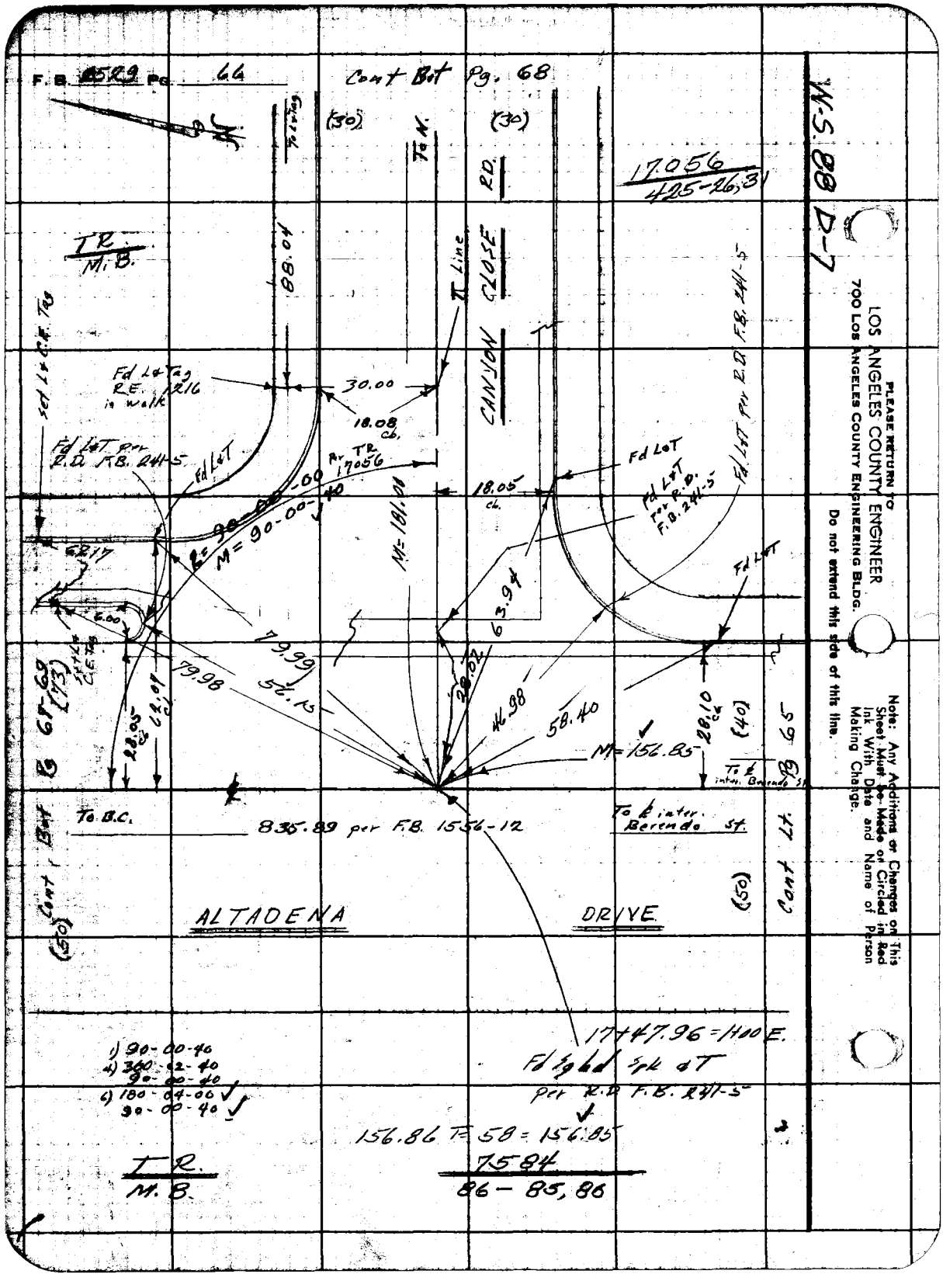
7CF3065 SAE 247 11-58


F.B. 1529 Pg. 64
Cont Bot Pg. 68
W.S. 88 D-7
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
PLEASE RETURN TO
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Note: Any Additions or Changes on This Sheet Must Be Made or Circled in Red Ink With Date and Name of Person Making Change.
17056
425-26,31
TR.
M.B.
(30)
To N.
P.O.
CANYON CLOSE
88.00'
Fd L&T Tag R.E. 1216 in wall
Set L&T C.L. Tan
Fd L&T
Fd L&T Per R.D. F.B. 241-5
30.00
18.08 ch.
Pr. TR 17056
18.05 ch.
Fd L&T
Fd L&T Per R.D. F.B. 241-5
M=90-00-00
M=181.01
6.21
6.00
79.99
79.98
52.12
63.94
28.02
46.98
58.40
M=156.85
28.10 ch.
(40)
To Intersection Berendo St.
To B.C.
835.89 per F.B. 1556-12
ALTADENA
DRIVE
(50) Cont Bot
Cont To
1) 90-00-40
4) 360-00-40
90-00-40
4) 180-00-00
90-00-40
17447.96=1400 E.
Fd L&T Spk & T per R.D. F.B. 241-5
156.86 T-58=156.85
7584
86-85,86
TR.
M.B.

Notes Ck'd by Miller — Survey of E. Altadena 2nd Ext. — F.B. 1983 Pg. 62

Map No. — In 1961 Thomas Bldrs. Tract 66 of

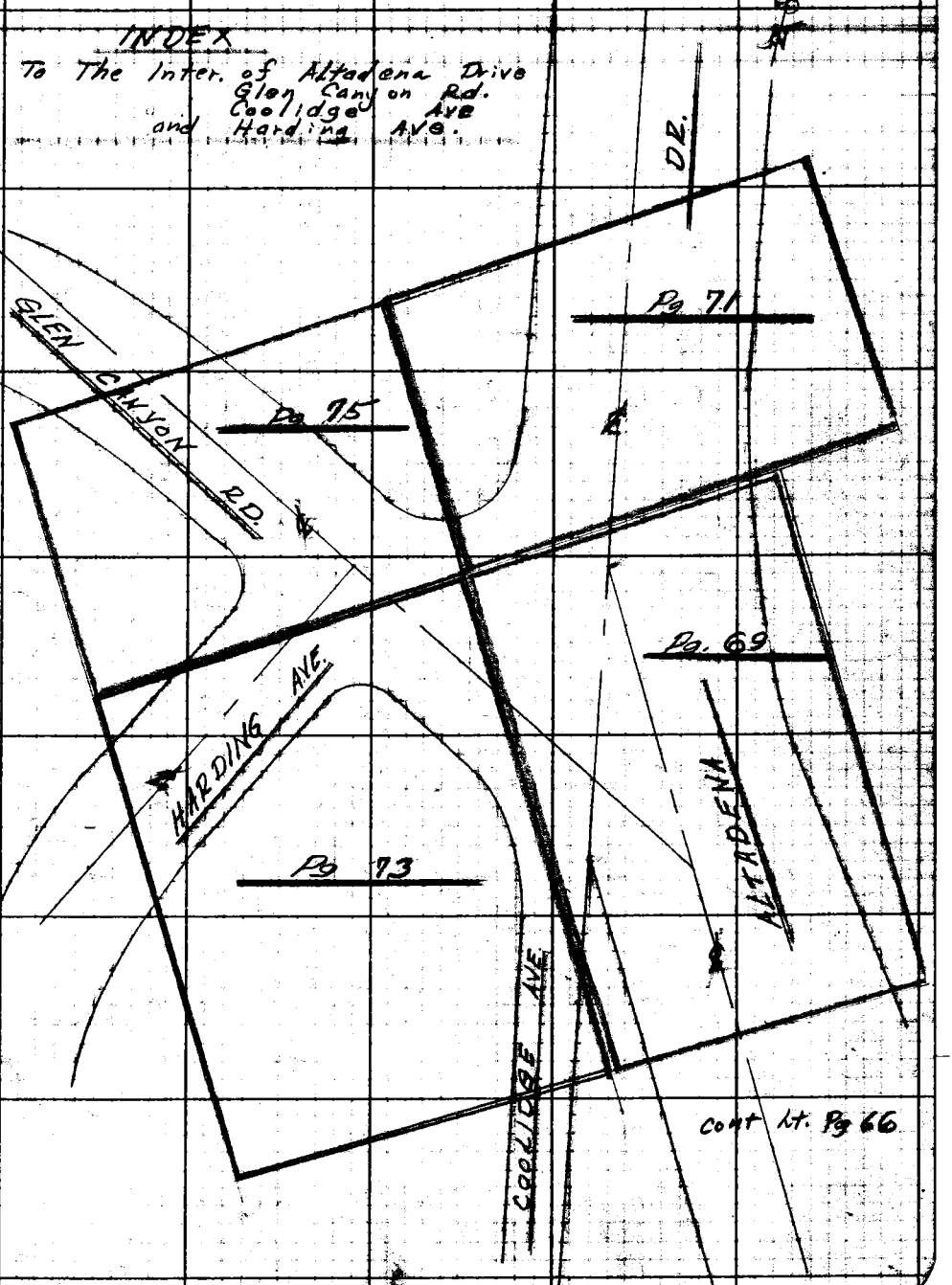
Office Work — Surveyed by F.E. Brooks

Checked — Notes F.E.B. Date 6-1-61

Date — Indexed C. Johnson

INDEX

To The Inter. of Altadena Drive
Glen Canyon Rd.
Coolidge Ave
and Harding Ave.



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

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

763098 CE #247—7-58

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LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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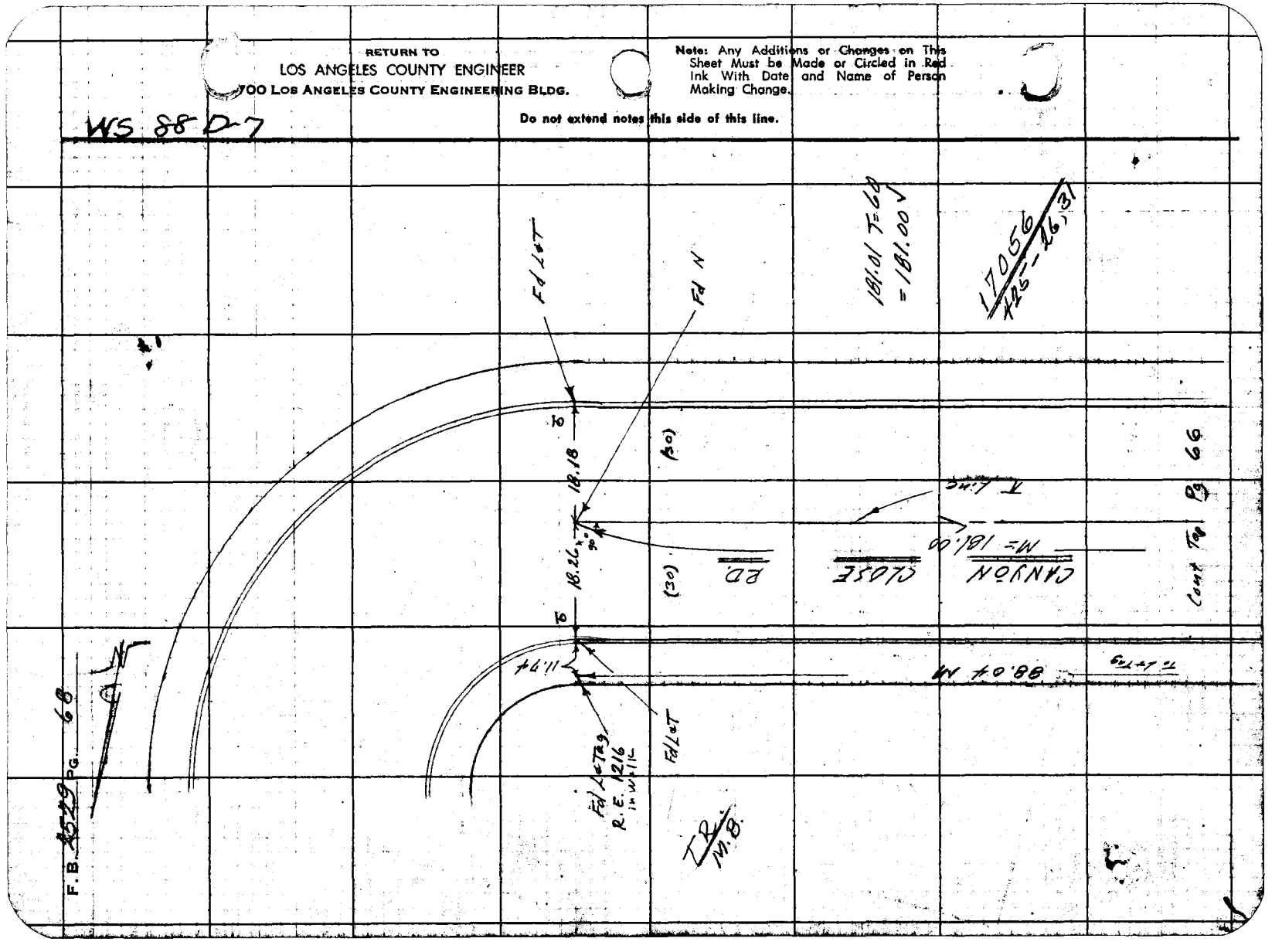
WS 88 D7



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

Map No. _____

Checked _____ Notes _____ Date _____

Date _____ Indexed _____

C. Johnson

Vrs. 8 D-7

Cont Sht #

Cont Pr Pg 71

See pg 91 for new ties

Cont Sht # 73

Cont Sht # 74

Cont Pr Pg 66

(50) (73)

COLLEGE

ALTADENA DR.

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

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PLEASE RETURN TO

LOS ANGELES COUNTY ENGINEER

700 Los Angeles County Engineering Bldg.

76F2098 SEE #247 11-68

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

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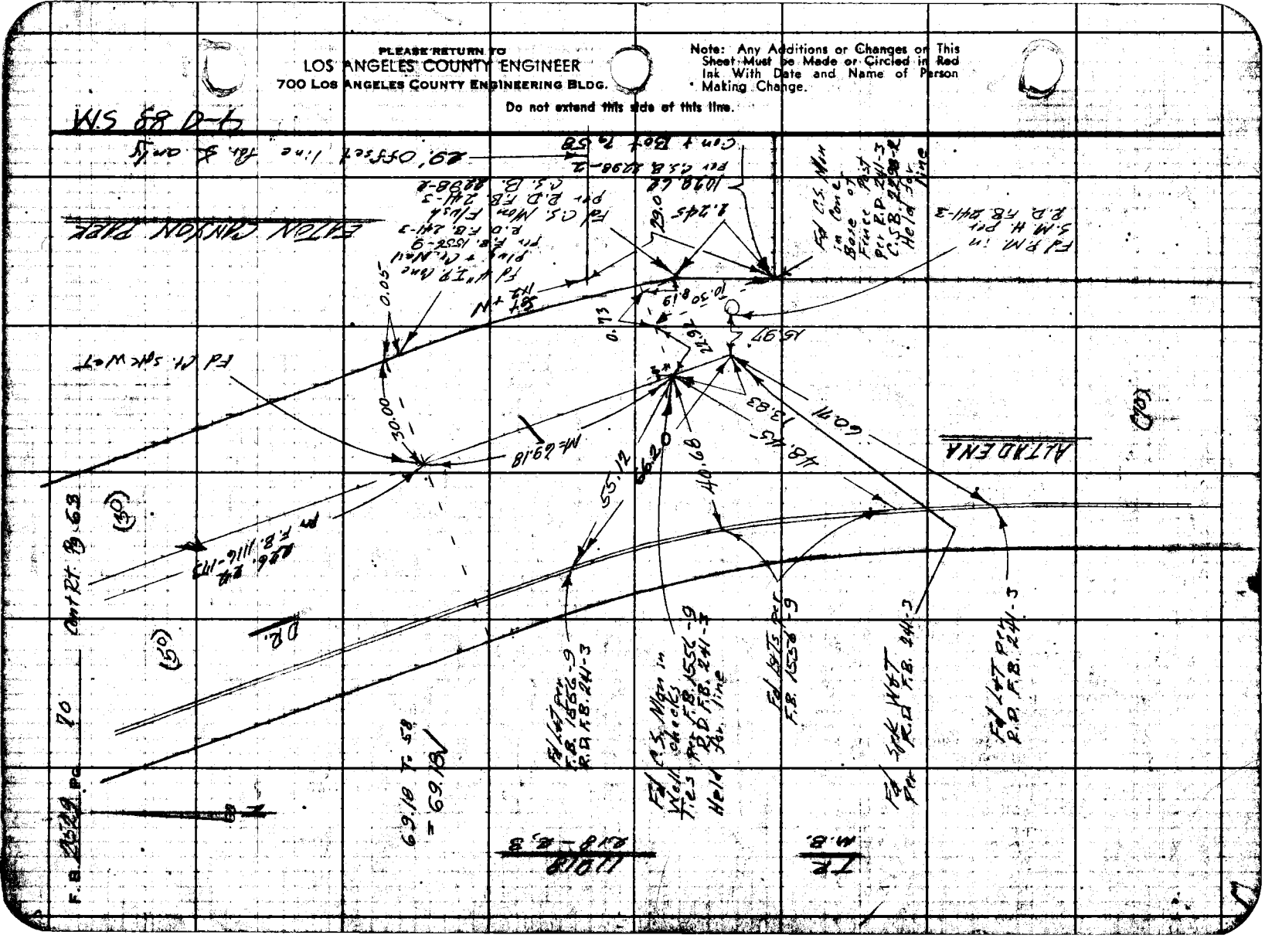
WS 68 D-6


ALTADENA
EATON CANYON PIKE
Fd PK Spike W of T
Fd 3/4" I.P. Ang. Pipe + C. Mon. Fd. 1552-9 Pin. F.B. 241-3
Fd C.S. Mon. Flush P.O. F.B. 241-3
Fd C.S. B. 2208-2
Pin. E.D. F.B. 241-3
Fd C.S. Mon in Cont. of Base of Fence Pin. E.D. 241-3 C.S.B. 2208-2 Held for line
Fd 3/4" I.P. in P.B. F.B. 241-3
Fd PK Spike & Tack
Fd PK Nail & Tag
Fd PK Nail & Tag
Fd PK Nail & Tag

763098 CE #247—7-53

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

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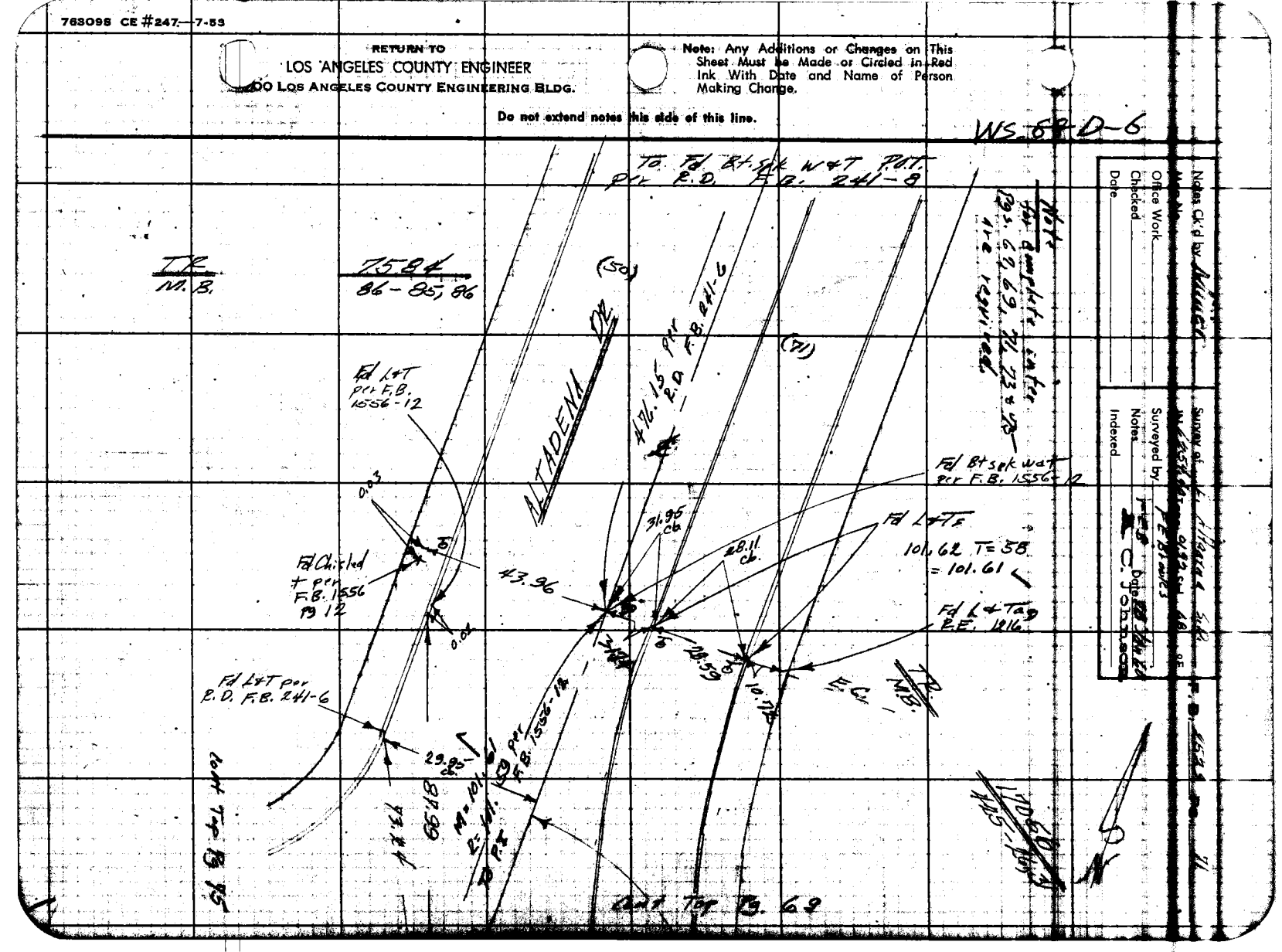
WS. 8 D-6

Notes Ck'd by
Office Work
Checked
Date

Surveyed by
Notes
Indexed

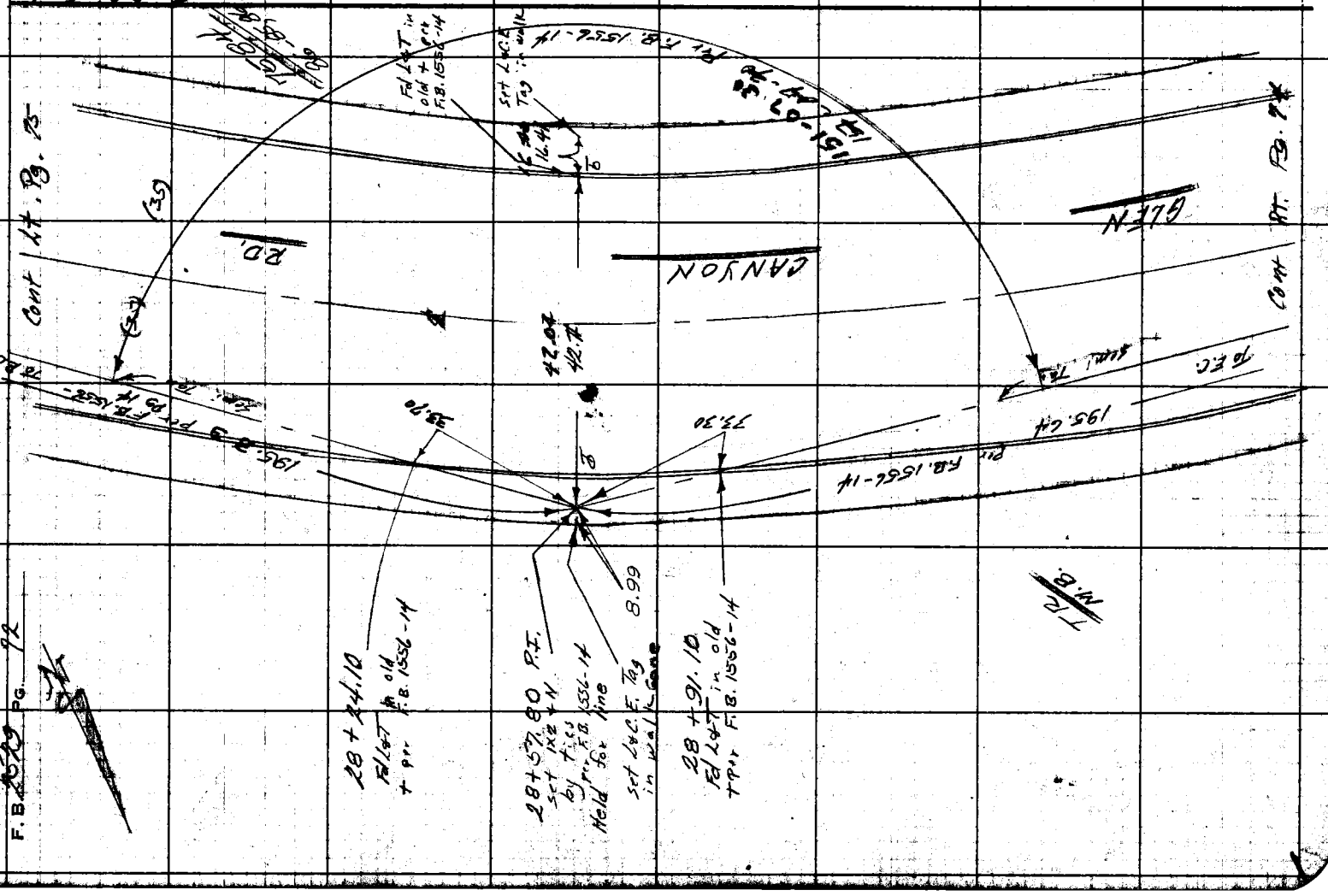


RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

WS 88 D-6


Cont. from Pg. 23
Cont. At Pg. 24
CANYON
42.00
42.74
35.70
73.30
8.99
28+24.10
Fd. Lgt. in old + pvt.
F.B. 1556-14
28+57.80 P.I.
Set Nail & Tag by Mon. F.B. 1556-14 Held for line
Set Lead & Tag in Wall Cone
28+91.10
Fd. Lgt. in old + pvt. F.B. 1556-14
Fd. Lgt. in old + pvt. F.B. 1556-14
Set Lead & Tag in wall
Fd. Lgt. in old + pvt.
Pvt. F.B. 1556-14
195.24
195.04
Pvt. F.B. 1556-14
Pvt. F.B. 1556-14
Pvt. F.B. 1556-14

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

Survey of L.D.
IN 6264.0 Tape 0174 Std 68 OF
Surveyed by
Notes FB Date 24 Jun 60
Indexed C. Johnson

F.B. 2-43 Pg. 73

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

7850S CE #847 7-55

W.S. Spr. 6

Set L&C E Tag

266.70 = Van
256.70 per F.B. 1556-13

AVE.

HARDING

Fd L&T pcc
2.D. F.B. 241
Pg 6

L.J. Mon
in Well see
Pg 75

Fd L&T
pcc R.D. F.B. 241
Pg 6

Set L&C E Tag

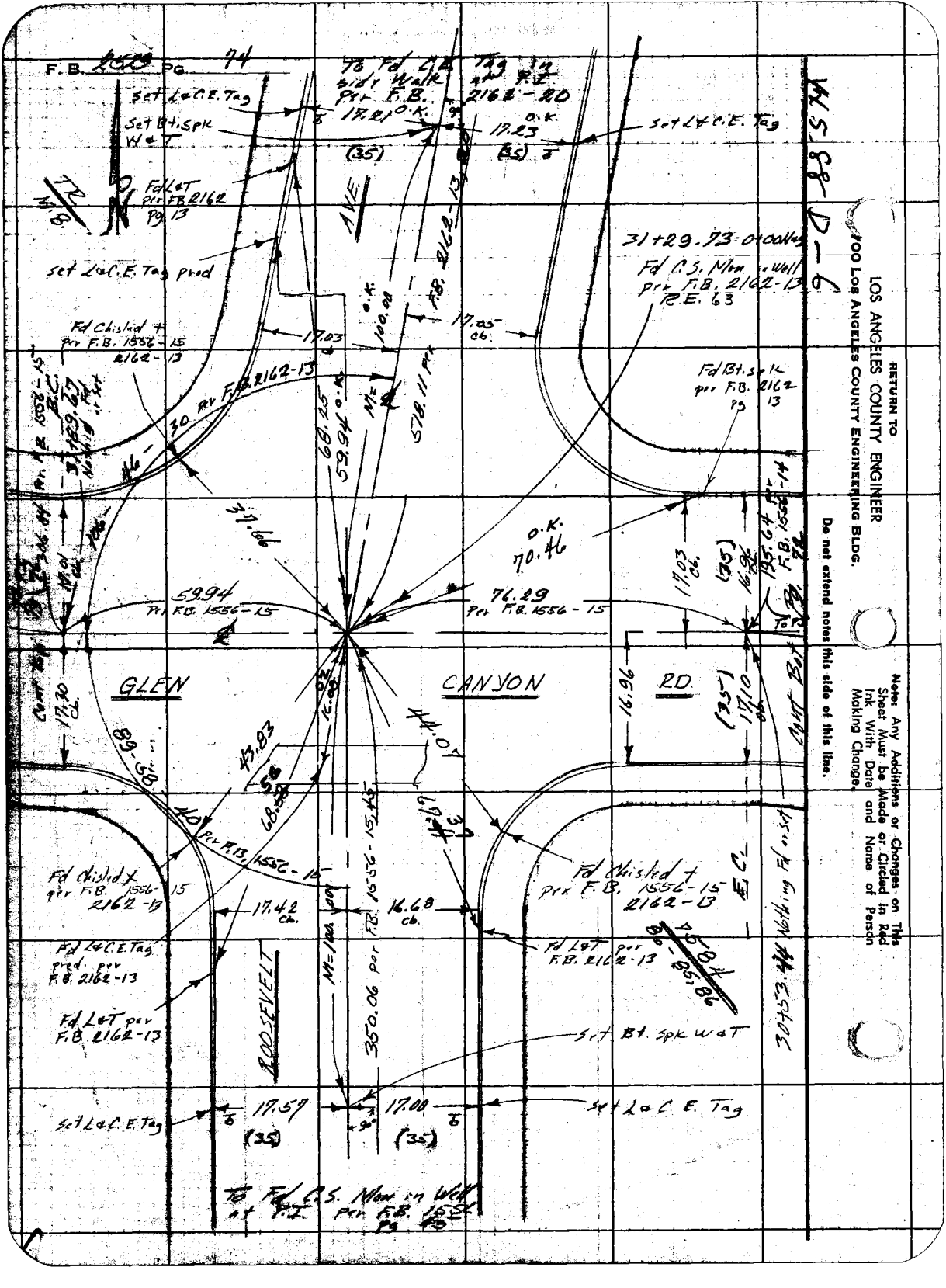
Set Bt. Spk W&T

Fd 3/4" IP
Weed plug Ct. Tack
12" dn R&T
F.B. 1556-13
Held for line
Set X'd Bt.
on surface

114.33
92.30
59.99
266.70
F.B. 1556-13 Van

Note for Complete intvr.
Pgs. 67, 69, 71, 73, 75
are required.

Fd L&T pcc
2.D. F.B. 241-6


F.B. 1556 PG. 74
Set L&C.E. Tag
Set Bt. Spk W&T
Fd L&T Pin F.B. 2162 Pg 13
set L&C.E. Tag prod
Fd Chiseled + Pin F.B. 1556-15 2162-13
17.21
O.K.
17.23
Set L&C.E. Tag
AVE
31+29.73=0+00 Nly
Fd C.S. Nlm in Wall pin F.B. 2162-13 P.E. 63
Fd Bt. Spk pin F.B. 2162 Pg 13
17.03
17.05 cb.
68.25
59.94
N=
S78.11 Mx
37.66
70.46
59.94 Pin F.B. 1556-15
76.29 Pin F.B. 1556-15
GLEN
CANYON
RD.
16.96
17.10 cb.
17.30 cb.
89.58
43.83
68.58
Fd Chiseled + pin F.B. 1556-15 2162-13
17.42 cb.
16.68 cb.
Fd L&C.E. Tag prod. pin F.B. 2162-13
Fd L&T pin F.B. 2162-13
ROOSEVELT
350.06 pin F.B. 1556-15, 16
Set Bt. Spk W&T
Set L&C.E. Tag
17.57
17.08
Set L&C.E. Tag
Fd C.S. Nlm in Wall
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 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.

763095 CE #247—7-53

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900 LOS ANGELES COUNTY ENGINEERING BLDG.

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WS 88 D-6

Office Work
Checked
Date

Notes Ck'd by

Survey of

Surveyed by

Notes

Indexed

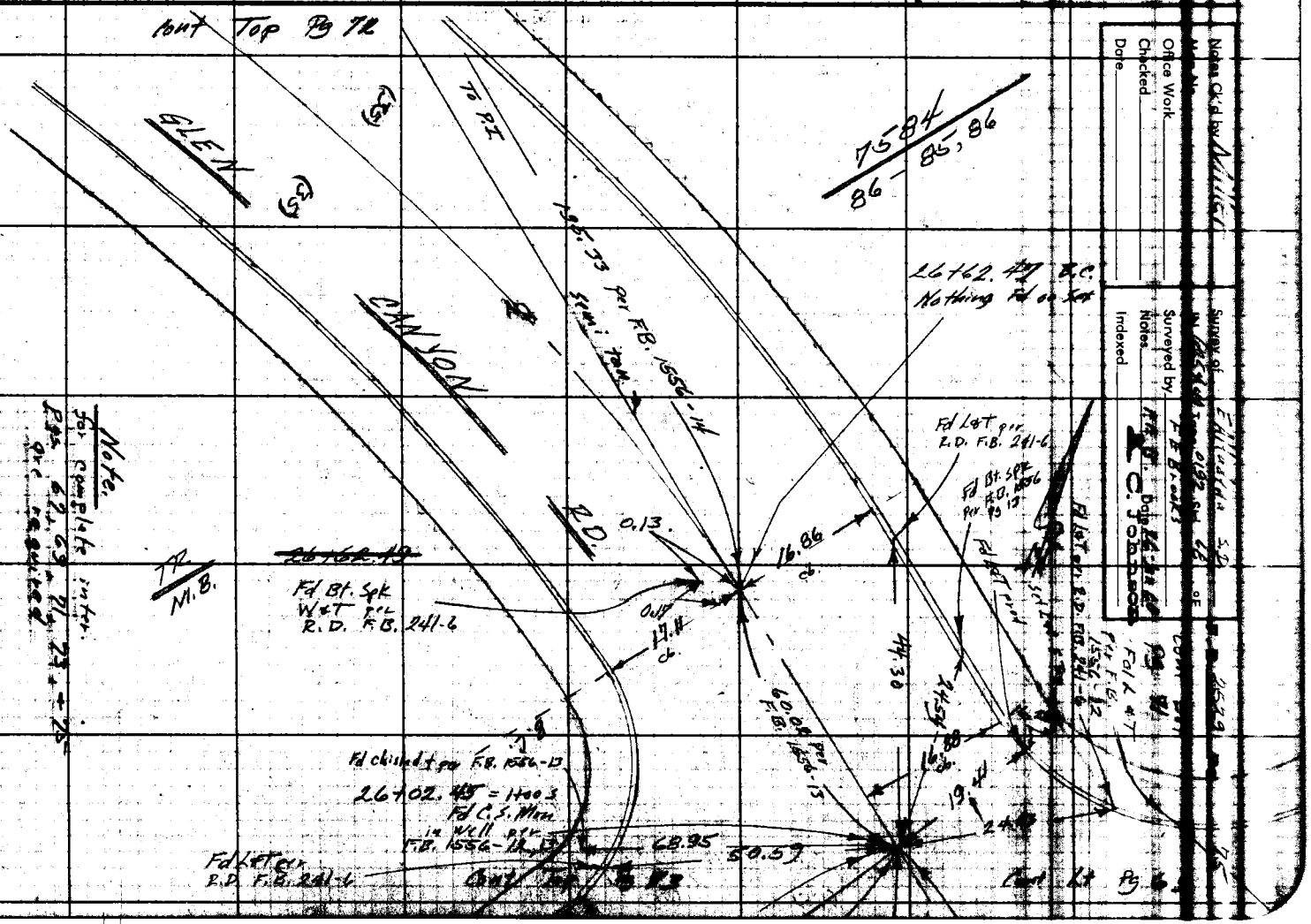
Job

Cont. Lt Pg

Cont. Lt Pg

Cont. Lt Pg

Cont. Lt Pg



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

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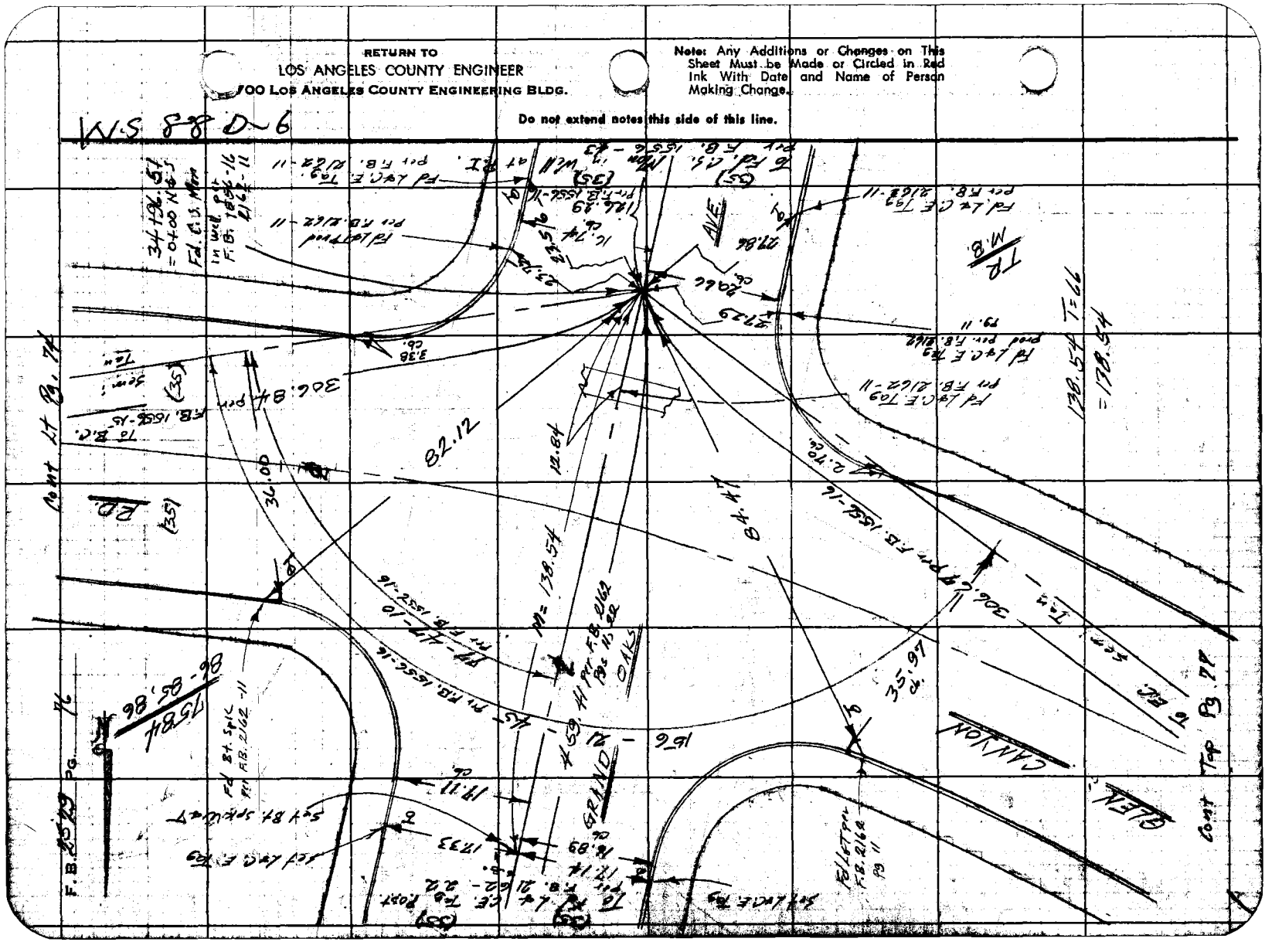
W.S 88 D-6


GRAND
OAKS
CANYON
GLEN
AVE.
Cont Top Pg 77
Cont Lt Pg. 74
F.B. 2519 Pg. 74
Pg. 77
Pg. 11
Pg. 27
Pg. 11
Pg. 11
Pg. 11

Notes Ck'd by Miller | Survey of E. 111th and S.P. | F.B. 2559 Pg. 72
Map No. | IN [illegible] OF
Office Work | Surveyed by [illegible]
Checked | Notes F.B. Date 8-27-58 C. Johnson
Date | Indexed

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

769088 CE #247—7-58

Cont Bot Pg. 76

Nothing Fd. or Set

E.C. 38+03.78

16.92 Cb.

306.67 per F.B. 1556-16

16.95 Cb.

R.D.

Set L+C.E. Tag

Fd L+C.E. Tag per F.B. 2162-9

Fd L+C.E. Tag per F.B. 2162-9

17.02 Cb.

Fd L+C.E. Tag per F.B. 2162-9

77.46 per F.B. 1556-17

77.49

Fd L&T per F.B. 2162-9

99.80

81.62

AVE.

55.135

CRAIG

438.75 per F.B. 2162-9, 25

16.07

55.16

81.09

Fd L+C.E. Tag per F.B. 2162-9

Fd L&T per F.B. 2162-9

16.85 Cb.

78.39 per F.B. 1556-17

78.29

16.90 Cb.

Set L+C.E. Tag

Fd L&T per F.B. 2162-9

17.13 Cb.

139.89 per F.B. 1556-17

GLEN CANYON

38+76.68 = 0+90 N&S

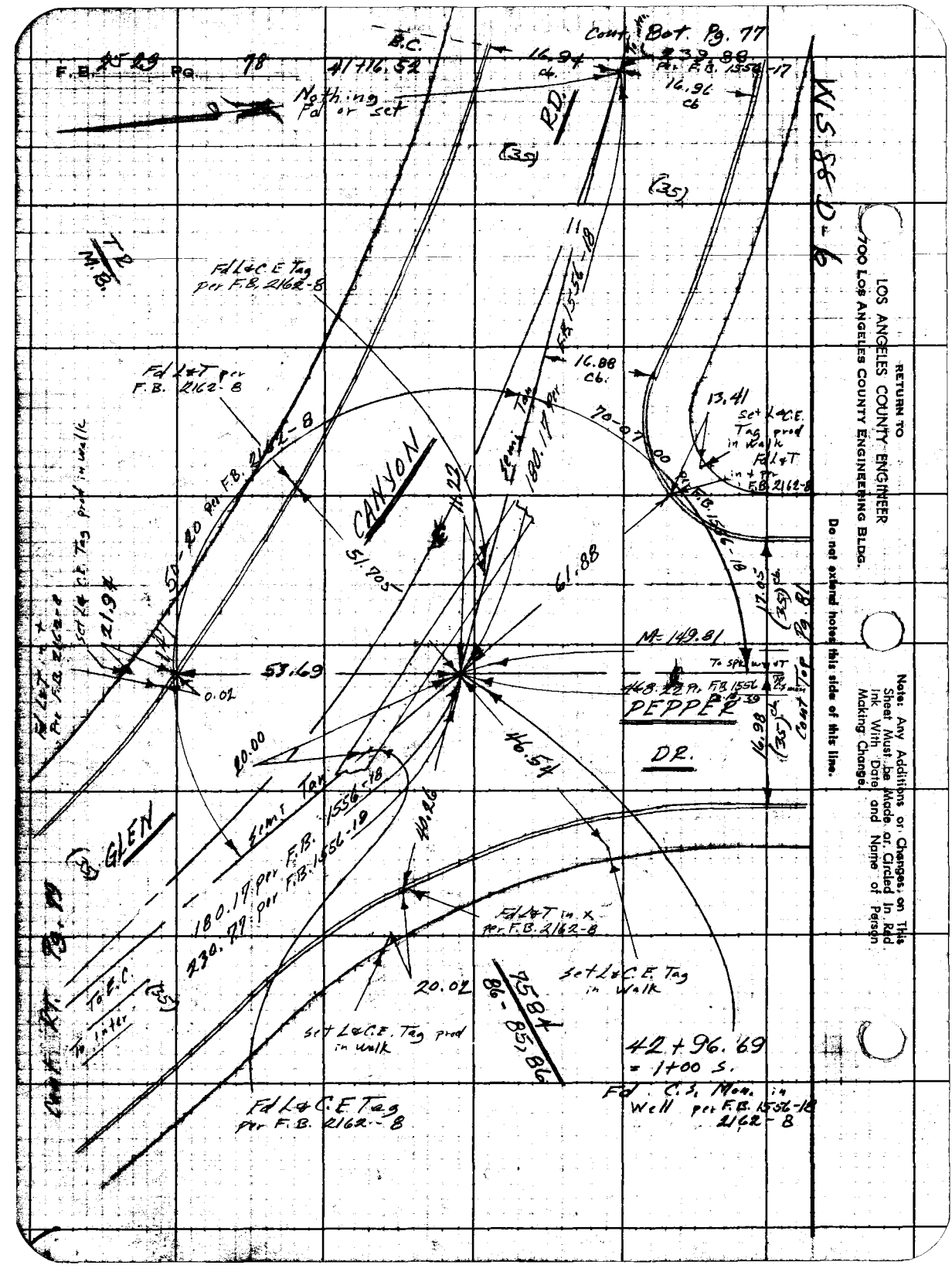
Fd C.S. Mon. in Well per F.B. 1956-17 2162-9

To E.C.

(35) Cont Top Pg. 78

(35)

I.B. M.B.


F.B. 29 Pg. 78
B.C.
41716.52
Nothing Fd or set
16.94 ch.
Cont. Bot. Pg. 77
A. F.B. 1556-17
16.96 ch
RD.
(39)
(35)
N 88° W
11
F.B. 1556-18
T 2 M.B.
Fd L&C.E. Tag per F.B. 2162-8
Fd L&T per F.B. 2162-8
16.88 ch.
13.41
Set L&C.E. Tag prod in walk Fd L&T in + Tr. F.B. 2162-8
70-07-00
CANYON
51.70
61.88
M=149.81
To spk in T
468.72 Pt. F.B. 1556-19 Pg. 39
PEPPER
DR.
16.98
(35)
Cont. Top
Fd L&T in + Pt. F.B. 2162-8 Set L&C.E. Tag prod in walk
21.9±
0.02
53.69
20.00
46.54
GLEN
180.17 per F.B. 1556-18
230.77 per F.B. 1556-19
40.46
Fd L&T in X per F.B. 2162-8
To E.C. in Inter.
20.02
Set L&C.E. Tag prod in walk
Set L&C.E. Tag in Walk
R 2584 86-85, 86
42+96.69 = 1700 S.
Fd. C.S. Mon. in Well per F.B. 1556-19 2162-8
Fd L&C.E. Tag per F.B. 2162-8
RETURN TO LOS ANGELES COUNTY ENGINEER 700 Los Angeles County Engineering Bldg.
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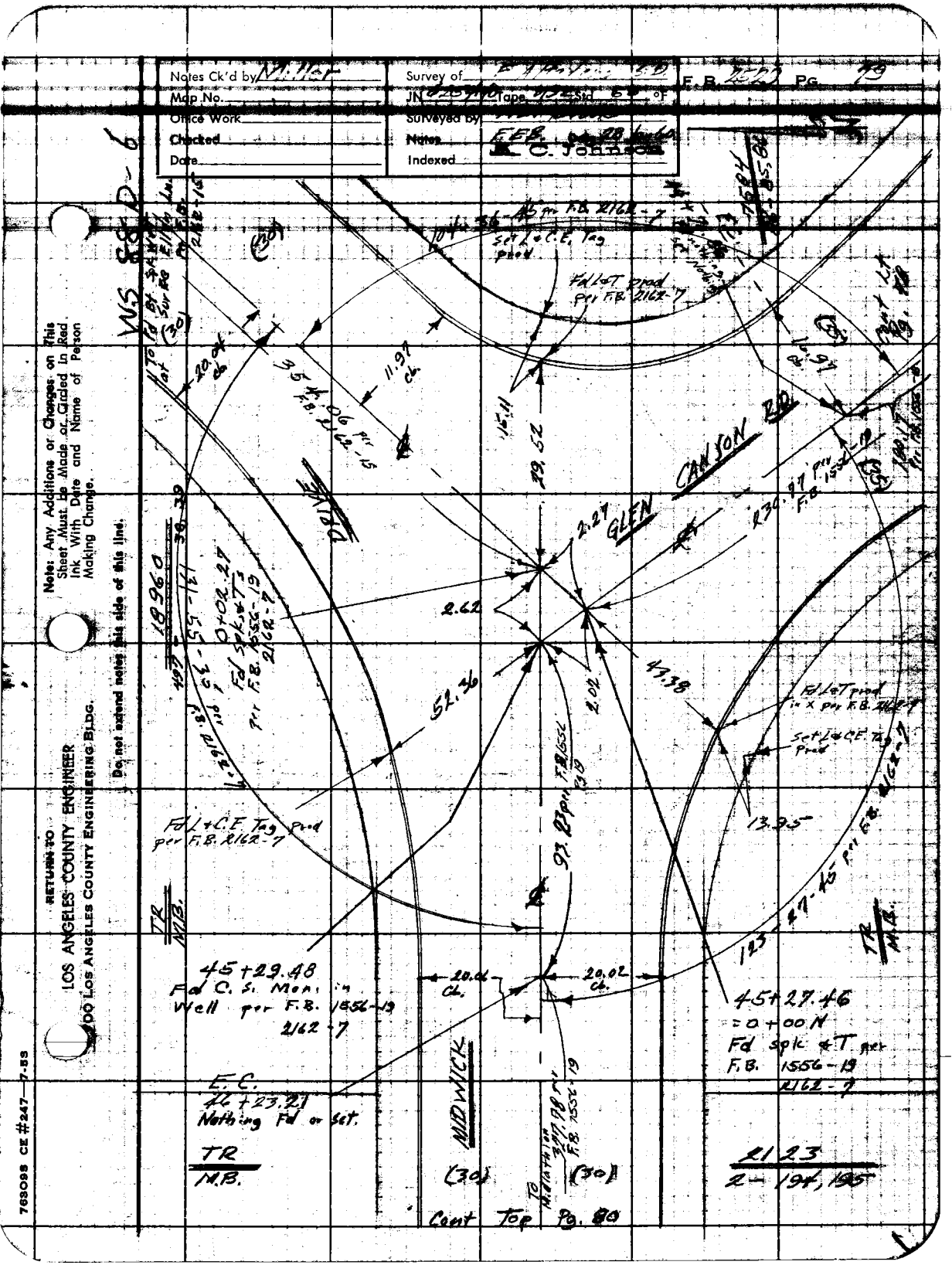
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

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

Survey of
JN
Surveyed by
Notes
Indexed

F.B. Pg.



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900 Los Angeles County Engineering Bldg.

76S09S CE #247—7-85

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900 LOS ANGELES COUNTY ENGINEERING BLDG.

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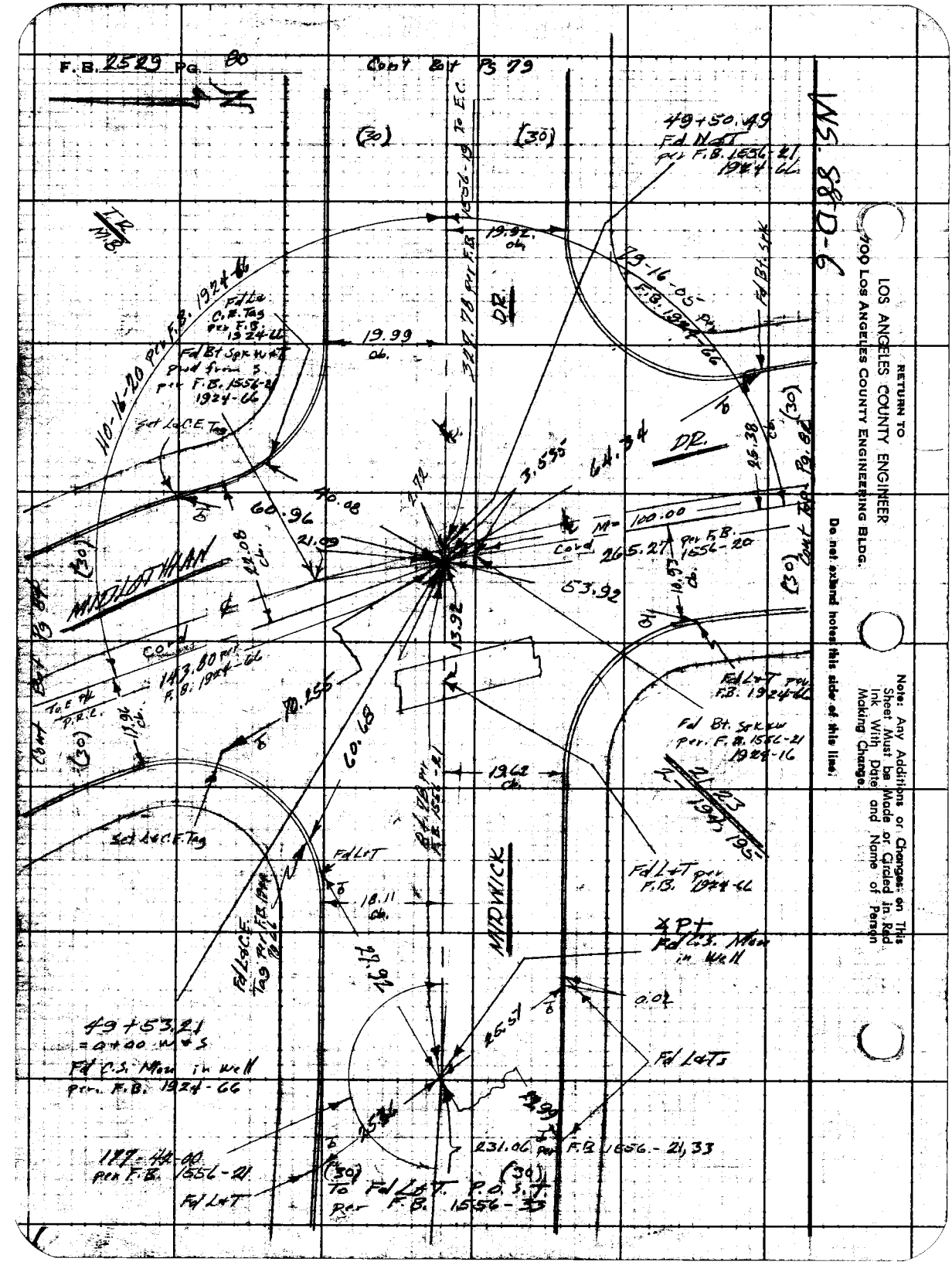
Cont' fr P 79

9-088-5N5



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

Survey of E. Alfalfa 2.D.
INGLEWOOD Topo 0192 Std. 66 °F
Surveyed by P.E. Brooks
Notes REB. Date 12/14/60
Indexed C. Johnson

F.B. 4442 Pg. 8

W.S. 66-D-6

Cont Rt. Pg 98

(35) (35)

149.82 T=62
= 149.81

To Gutter
M= 149.81 @ Line

DR.

Set Bf. Spk
N & T

17.18 17.29

Set L&C.E. Tag

Set L&C.E. Tag

98°

468.21 per F.B. 1556-18, 19

75 84
86 85, 86

PEPPER

TR
M.B.

To Fd C.S. Mon in Well
at R.I. per. F.B. 1556-19

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

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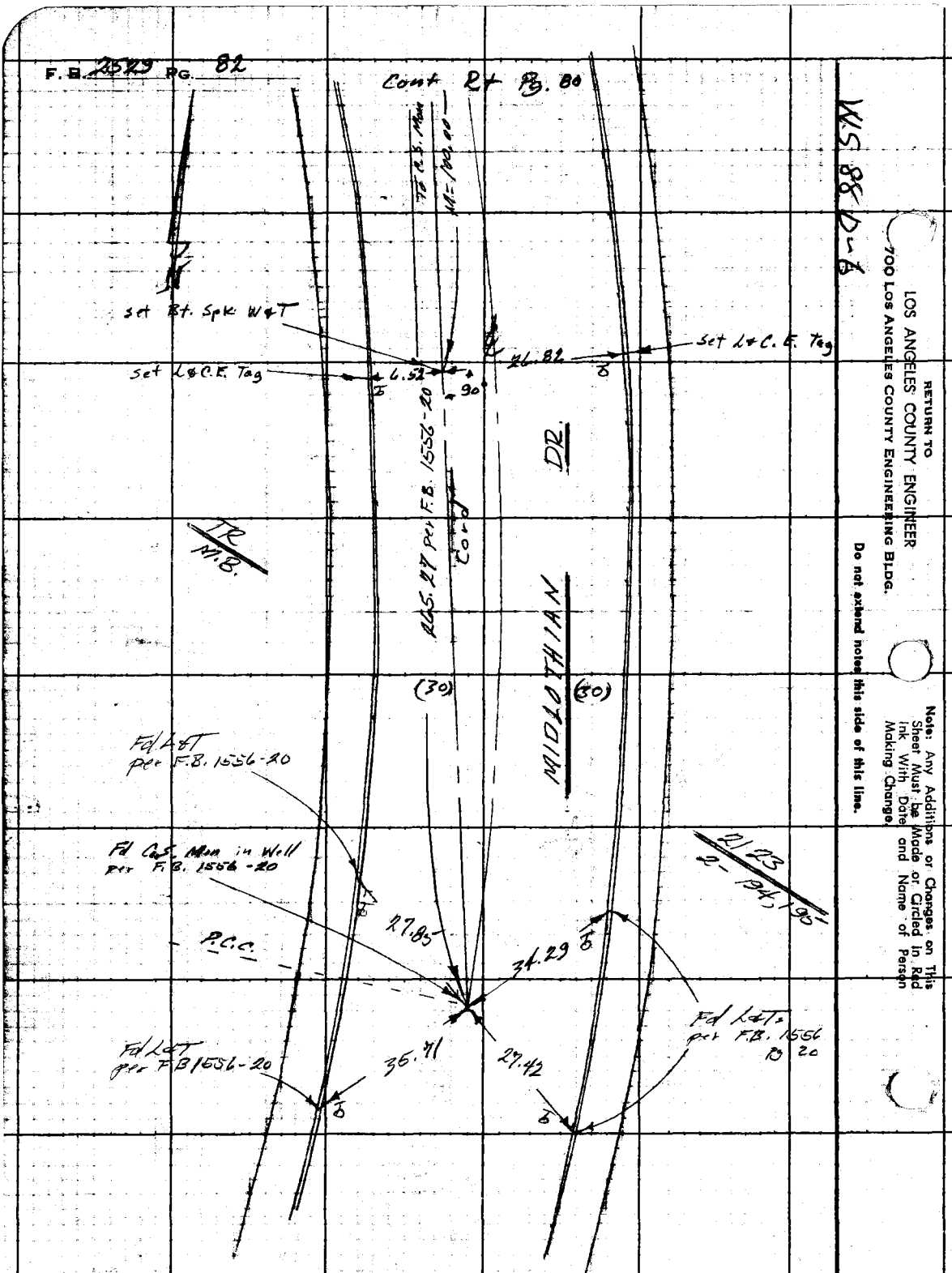
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

763098 CE #247—7-59

F. B. 2529 PG. 82



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

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Do not extend notes this side of this line.

WS 88 D-6

Notes Ck'd by [illegible] | Survey of [illegible] | F.B. 1552 Pg. 83
Map No. | JN 2254.10 Tape 0.99 Std. 68 °F
Office Work | Surveyed by [illegible]
Checked | Notes [illegible] Date [illegible]
Date | Indexed

Cont Bot Pg 69.

N S 88° E 7

(30)

Fd L&T pvt F.B. 1556 - 48

(30)

To Fd B.T. Sqr & W on Harding pvt F.B. 1556 - 46

BERENDO

ST.

(30)

Fd L&T pvt F.B. 1556 - 48

Fd B.T. Sqr pvt F.B. 1556 Pg 48

COOLIDGE

AVE.

(60)

TR M.B.

TR M.B.

Fd L&T pvt F.B. 1556 - 48

Fd C.S. Mon in Well pvt F.B. 1556 - 48

Fd X in c&c pvt F.B. 1556-48

Cont Bot Pg 69

(30)

TSR 11 pvt F.B. 1552

8.34

3544.12 pvt F.B. 1552 - 46

37.68

.58

64.78

19.52

51.44

322.94 pvt F.B. 1556-N

To R. int'y.

(30)

7096 48-33, 34

11-484 208-33, 34

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

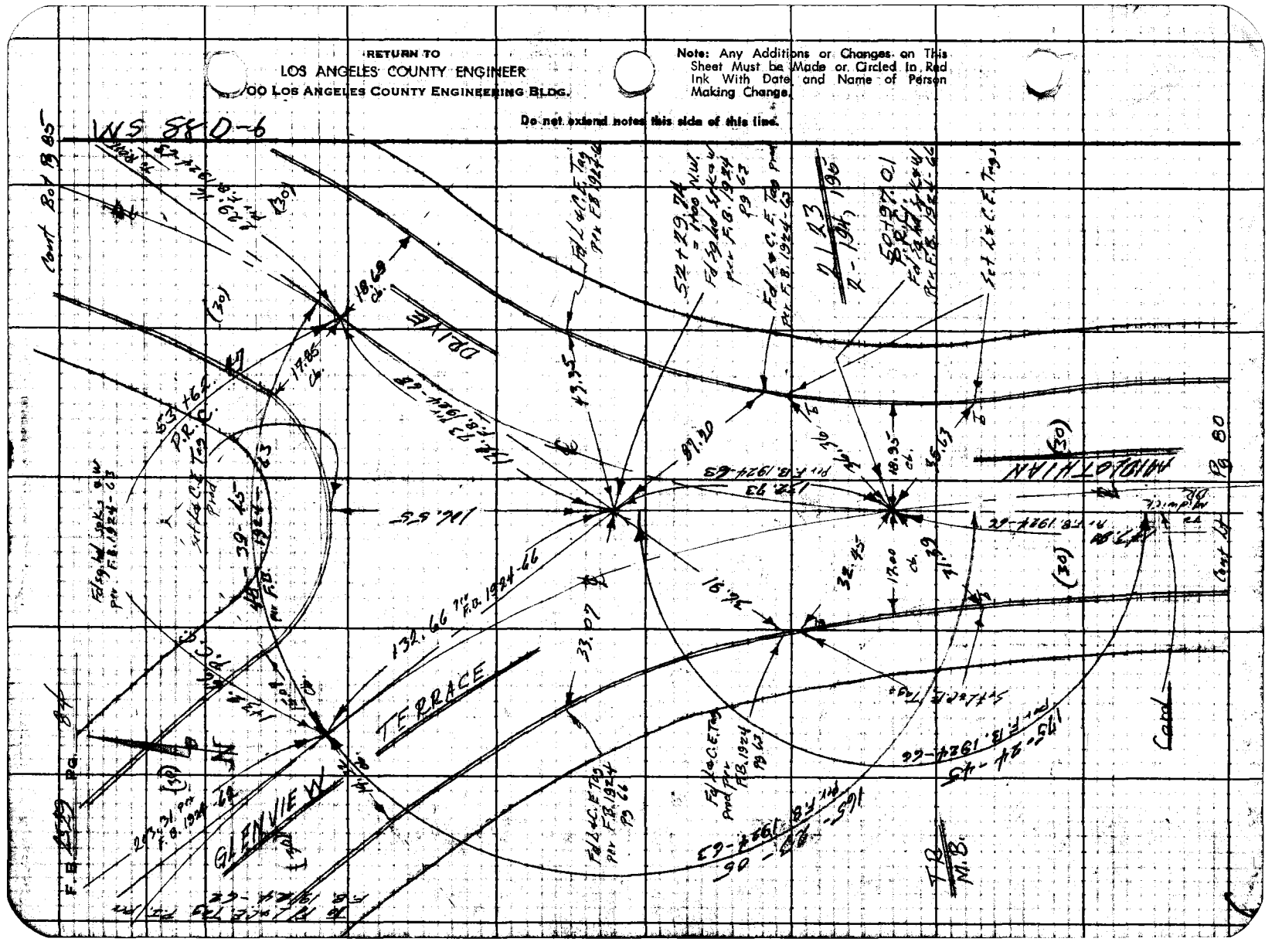
763098 CE #247—7-53

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

Note: Any Additions or Changes on This Sheet Must 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 88 D-6


DIXIE
TERRACE
GLENVIEW
WASHINGTON
(30)
(50)
Cent. Bd
Cent. Ln
M.B.
F.B.
P.C.
P.T.
Fd. L & C.E. Tag
Fd. Sq. Nail & Tag
Fd. Sq. Nail & Tag Pnt. F.B. 1924-63
Fd. L & C.E. Tag Pnt. F.B. 1924-63
Fd. L & C.E. Tags
Fd. L & C.E. Tags Pnt. F.B. 1924-63
Fd. L & C.E. Tags Pnt. F.B. 1924-66
Fd. L & C.E. Tags Pnt. F.B. 1924-63
Fd. L & C.E. Tags Pnt. F.B. 1924-63
Fd. L & C.E. Tags Pnt. F.B. 1924-63

763095 CE #247—7-59

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

Note: Any Additions or Changes on This Sheet Must 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 88 D-6

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

Surveyed by
Notes
Indexed

Survey of
JN 22677 Type of Survey
Sheet 22 of
F.B. 1924 Pg. 22

159-56-15 Pvt F.B. 1924-64

Sot L & C.E. Tags.

Fd L & C.E. Tags. Pvt F.B. 1924-64

Cont Top

MIDLOTHIAN

To B.C.

Cont Bot

DRIVE

(30)

(30)

229.16 Pvt F.B. 1924-63

Scribe Tan

46.48

72.43

44.43

S 88° E

Calc

516.64 Pvt F.B. 1924-64

Sot Spike & Tag Fd L & C.E. Tag in Curb Pvt F.B. 1924 in Brass Cap Flush

Sot Spike & Tag Fd L & C.E. Tag in Curb Pvt F.B. 1924 in Brass Cap Flush

Pvt F.B. 1924-63

Pvt F.B. 1924-64

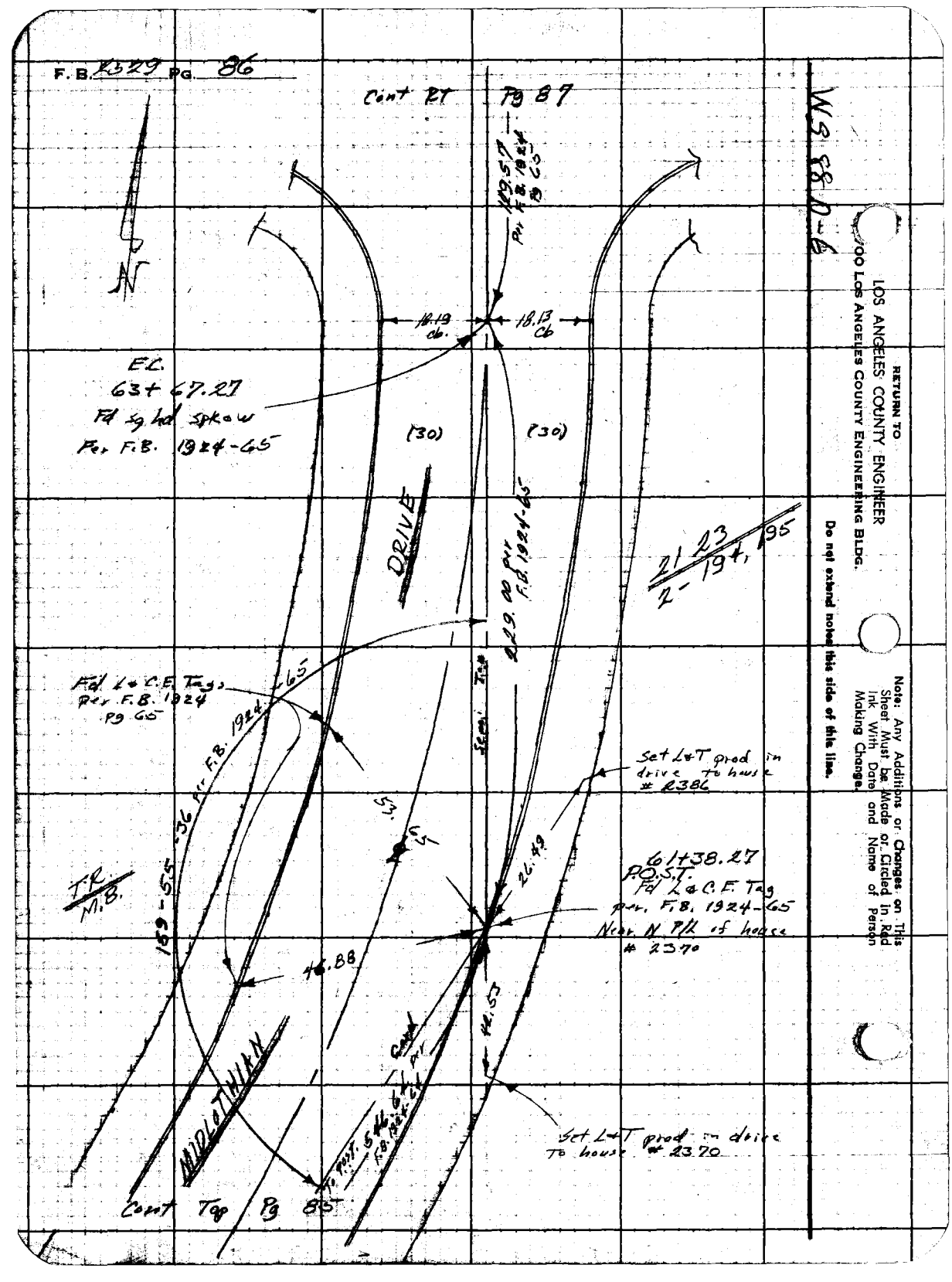
Pvt F.B. 1924-63

Pvt F.B. 1924-64

Pvt F.B. 1924-63

Pvt F.B. 1924-64

F. B. K529 PG. 86



RETURN TO
LOS ANGELES COUNTY ENGINEER
900 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.

WS 88 D-6

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

Survey of [illegible] F.B. [illegible] Pg. 57
IN [illegible] Scale 1"=100' Std. 60 OF
Surveyed by [illegible]
Notes F.A.B. Date [illegible]
Indexed C. Johnson

WS 88 D-6

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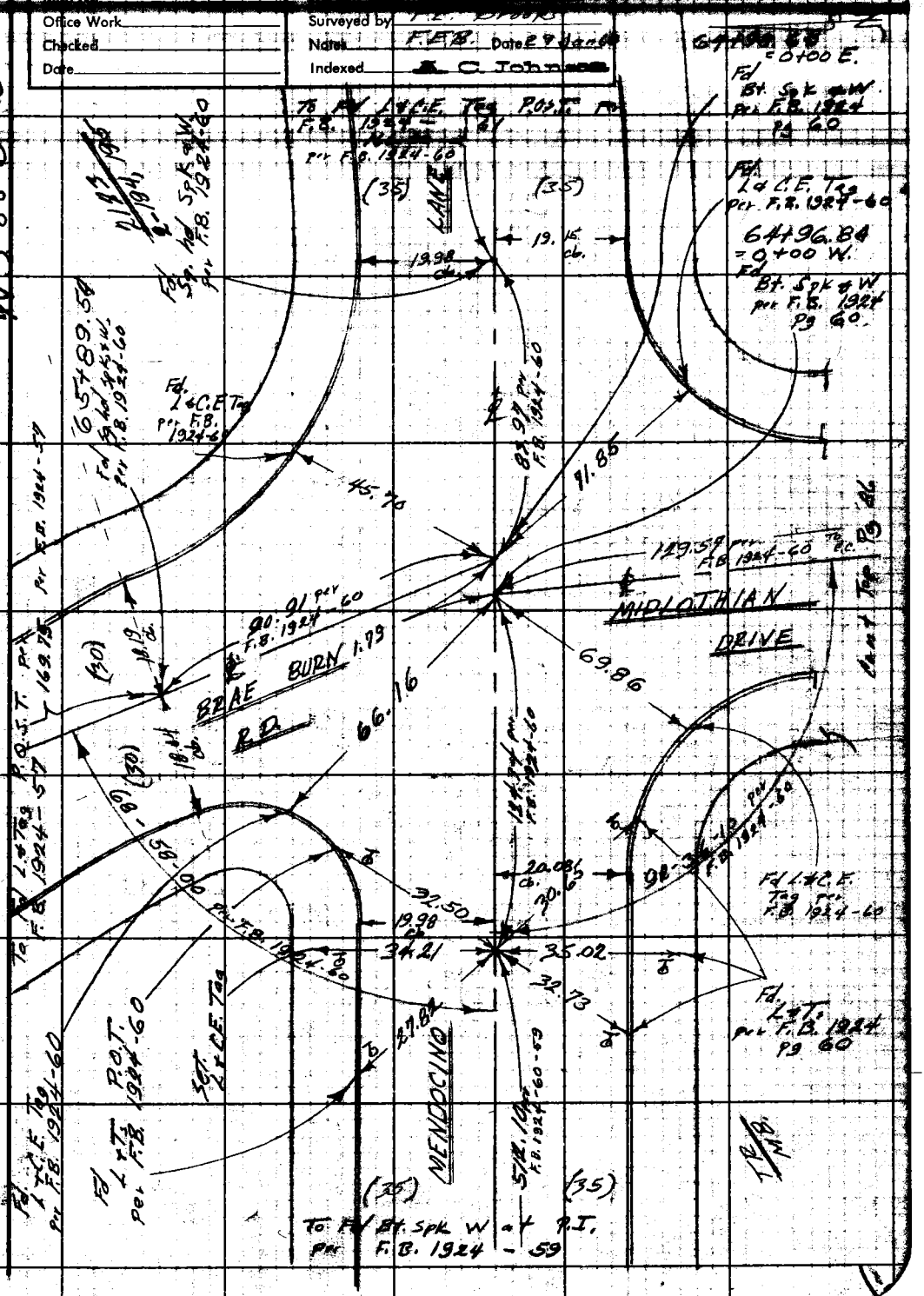
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

769008 CE #247—7-85



F. B. 1529 PG. 68

W.S. 88 D-7

RETURN TO
LOS ANGELES COUNTY ENGINEER
700 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.

Fd. N&T in 14" Oak per F.B. 1144-85

Fd. C.S. Ref. Mon per F.B. 1144-85

S 31° 53' E 6.00

16.78

0.2R per C.S.B. 846-1

East Line of RANCHO SANTA ANITA per C.S.B. 846-1

S 14° 32' E

Fd. N&T in 20" Oak Per. F.B. 1144-85

Fd. Lot in conc. base at Cor. fence post per C.S.B. 846-1 C.S.B. 2298-2 held for line

EATON CANYON PARK

East Line of RANCHO SANTA ANITA per C.S.B. 2298-2

East P/L of Park

N 14° 15' 05" E per C.S.B. 1198/11

16" Live Oak Bears S 60° E 1.0' Center Top

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

Survey of E. Altadena S.D.
JN 6[illegible] Tape 0192 Std [illegible] °F
Surveyed by F. Brooks
Notes
Date
Inducted C. Johnson

F.B. 4529 Pg. 89

MIS 8-17-7

T=62
27.38 @ 33° 50' = 27.38
27.42 @ 34° 10' = 27.46

T=62
66.68 @ 9° 58' = 66.673
67.09 @ 11° 48' = 66.672

Cont Bot Pg 90

M = 193.57

Set 1x2 + N Chain pt W. of fence

℄ Line

Set 1x2 + N POT
1) 71-55-00
4) 289-39-00
71-54-45
4) 71-28-45
71-54-44½

Searched for C.S. Mon. Not found. Set 1x2 + N. for ℄ only by inter.

Mon gone 2" I.P. Conc plug + C.E. Tag 3.5-ft. dn

RANCHO LAS FLORES
C.S.B. 2298-2

19' Offset Line for ℄ only

M = 65.62

M = 111.74

Set 1x2 + N

Cont Top Pg 53

R = 1291.94 per C.S.B. 2298-2 To ℄ Intn
M = 1291.01

1215.05 per C.S.B. 2298-2

0.05 calc.

0.63

Tilt

East Line of RANCHO SANTA ANITA Per C.S.B. 846-1

Fd 2" I.P. Conc plug + Tag Pasadena City Engr. 3.5 ft dn.

Nothing Fd or Set.

East P/L of Pa-1

N 71-54-30 E 1215.05 M

C.S.B. 2298-2

South P/L of park

EATON CANYON PARK

Cont Top Pg 68

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LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3093 SEE #247 11-58

F. B 2529 Pg. 90

W.O. 88 D-7

Set 1X2 +N Flush

2.48

Per C.S.B. 2298-2

Fd. Southern Calif. Edison Co. Mon 24"dn Per C.S.B. 2298-2 Held for Line

Set 1X2+N POT Flush

90°

T=60
44.78 @ 12°03' = 43.793 ✓
45.12 @ 13°56' = 43.792 ✓
= 43.79

M= 122.83

SOUTHERN CALIFORNIA EDISON CO. R/W

122.83 T=62
=122.83

Fd. Southern Calif Edison Co. Mon 2 of R/W 24"dn per C.S.B. 2298-2

25.02

3.09

Fd 1X2 +N P.O.T. Rotten Replaced with New 1X2+N Flush

M= 43.79 ✓

T=56
62.57 @ 26°09' = 56.165 ✓
62.08 @ 25°13' = 56.163 ✓
= 56.16

Set 1X2 +N Chain pt.

M=25.24

℄ Line

Fd. 1X2 +N P.O.T.

M= 56.16 ✓

T=56
64.78 @ 10°11' = 63.759 ✓
64.93 @ 10°55' = 63.754 ✓
= 63.75

Set 1X1 +N Chaining pt.

M=63.75 ✓

Set 1X1 +N Chaining pt. Flush

M=193.57 ✓

193.59 T-56
=193.57 ✓

Ant Top To 1/4 Pg 89

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700 Los Angeles County Engineering Bldg.

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

Survey of E. ALTADENA S.D.
IN 62529 Tract 2316 Sht 68 of
Surveyed by G.E. DREIER
Notes G.E.D. Date 6-21-60
R. C. Johnson
Indexed 6-28-60

F.B. 2529 Pg. 71

ADDITIONAL PRE-ROAD CONSTRUCTION TIES

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

P.I. FD. L.&T. IN ROCK 9" DEEP UNDER CAST IRON COVER. See F.B. 2529-69

FD. L&T.

GLEN CANYON RD.

HARDING AVE.

ALTADENA DR.

CURB

CONC. WALK

SET L&T TAG

SET L&TAG

FD. L&T.

FD. L&T.

72.36

118.14

42.37

39.25

109.18 Hamm

SERVICE RD.

COOLIDGE AVE.

DESTROYED 3' CUT

ALL TIES MEAS @ 70°
No Corr Shown or necessary

109.18 @ 78° = 109.14
118.14 @ " = 118.15
39.25 " 78° = 39.26
42.37 " " = 42.37
72.36 " " = 72.36

76009 CE #247—7-55

Notes Ck'd by _____ Survey of E. ALTADENA S.D. in LACSA F. B. 2547 PG. 101

Office Work _____
Checked _____
Date _____

Surveyed by E.E. BROOKS
Notes LE GAULT Date 1-60
Indexed C. Johnson 1-18-60

EAST ALTADENA STORM DRAIN

J.N. 625440

TOPOG

ON

LINE "A"

1-60
BROOKS
LE GAULT
TURRILL
SIEMAN

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RETURN TO
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900 LOS ANGELES COUNTY ENGINEERING BLDG.

763098 CE #247—7-58

RETURN TO
LOS ANGELES COUNTY ENGINEER
1100 LOS ANGELES COUNTY ENGINEERING BLDG.

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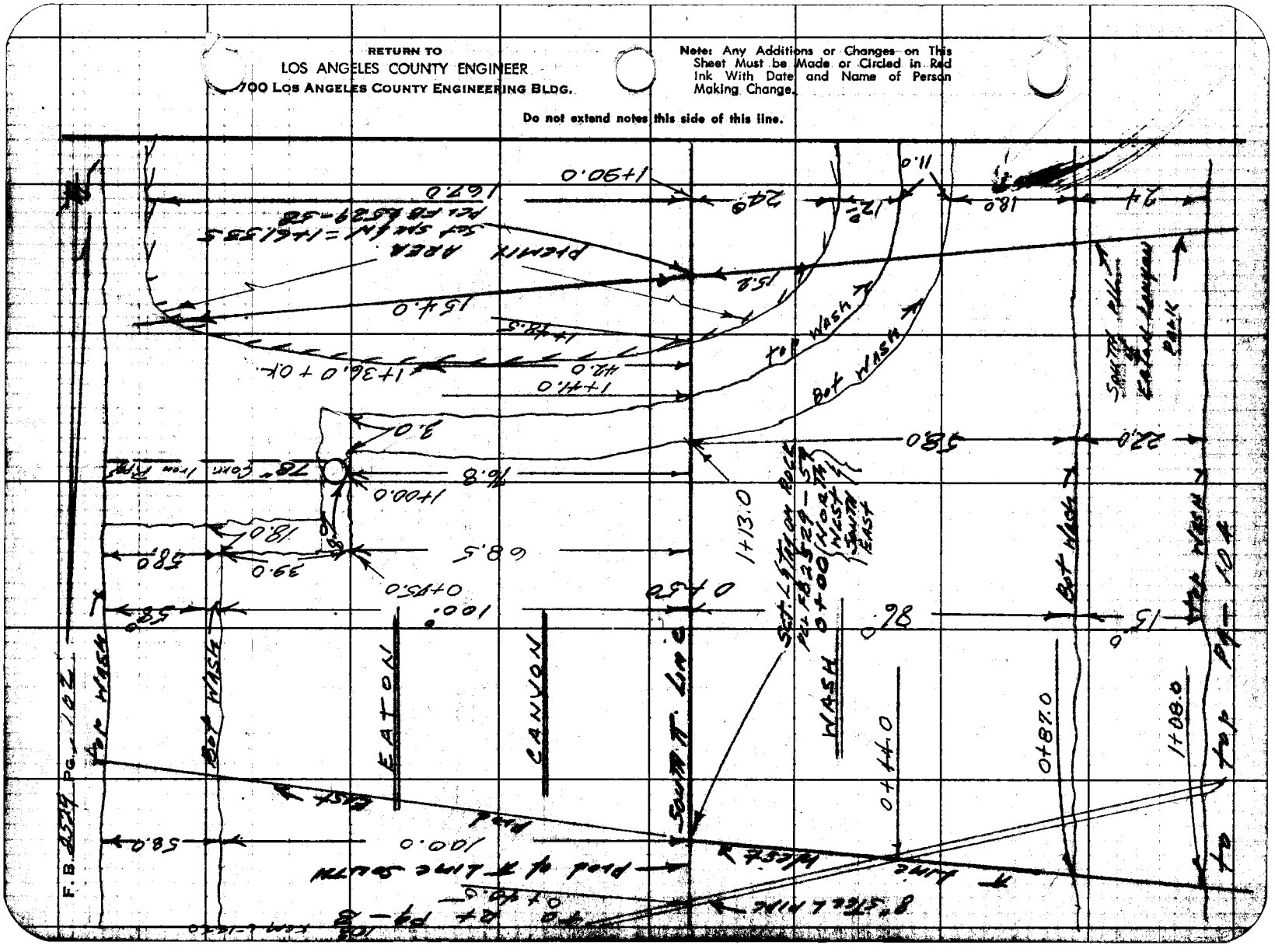

783098 CE #247—7-53

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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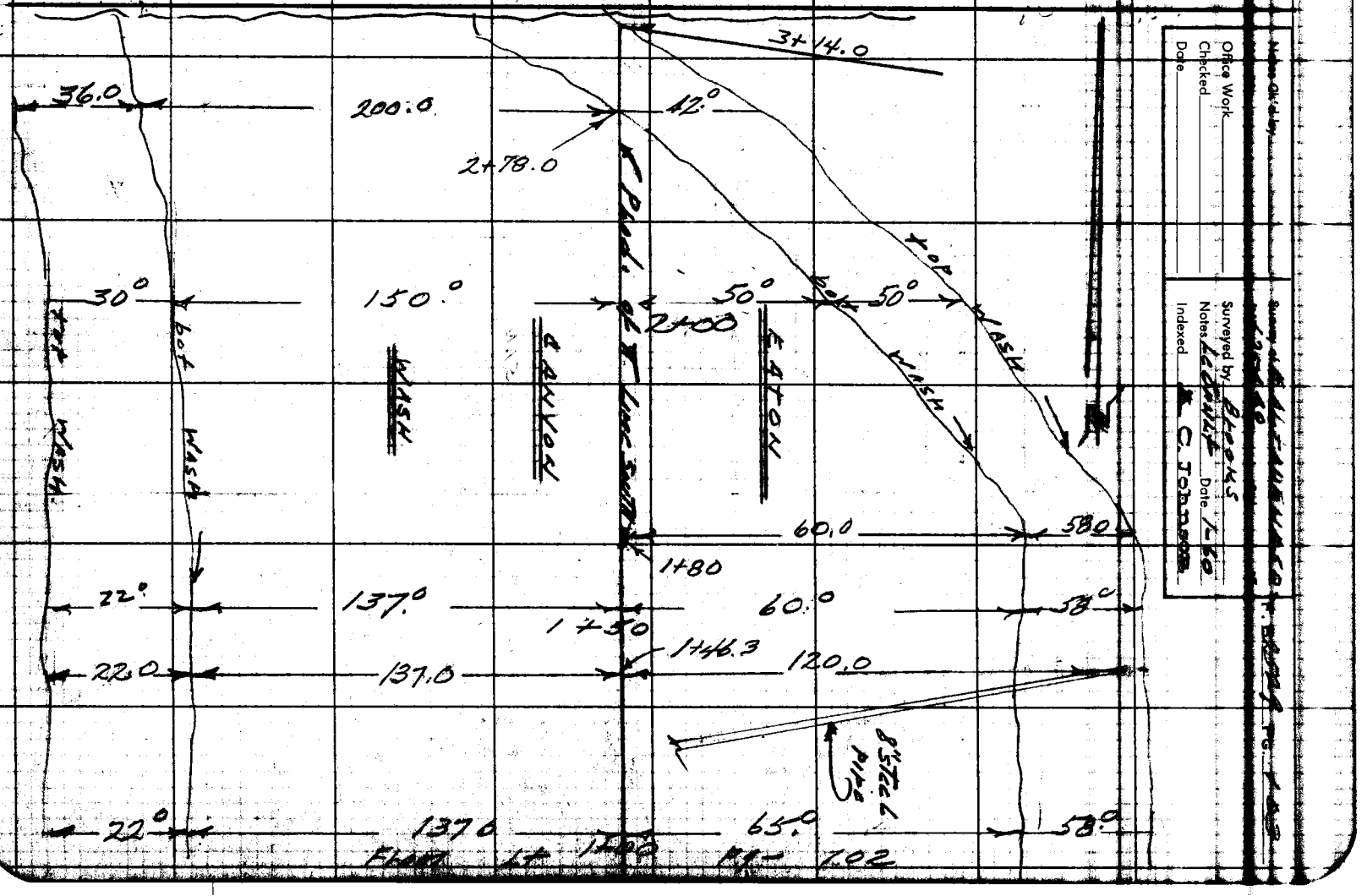
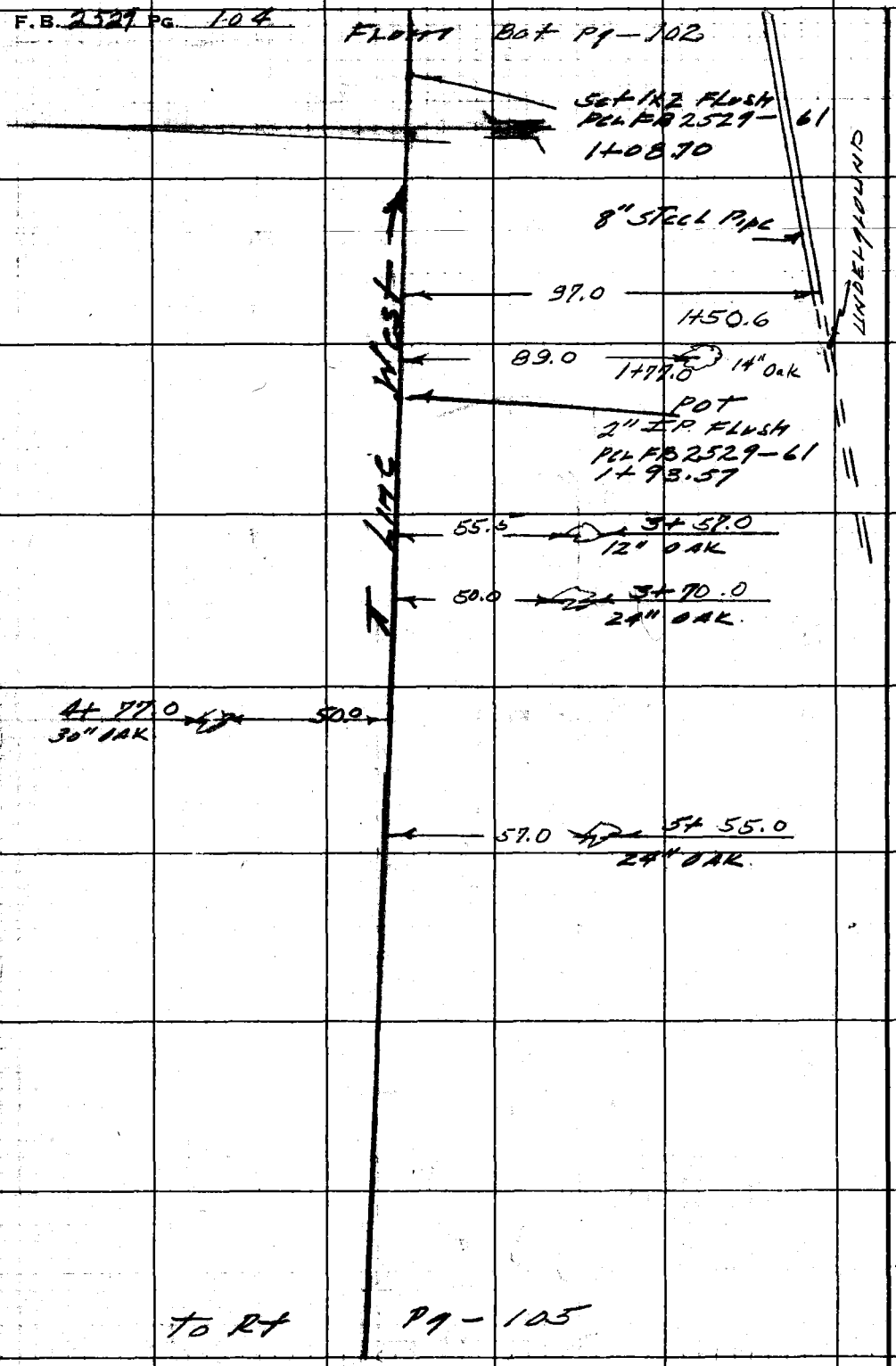


Office Work
Checked
Date

Surveyed by R. Brooks
Notes
Indexed
C. Johnson

Name Oak Hay
Survey of the Southwest
T. 7 S., R. 12 W., S.B.B. & M.

F.B. 2327 PG. 104



Set 1½ FLUSH PCL FB 2529-61
1+08.70

Bot Pg-102

to Rt

Pg-105

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

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Notes Ck'd by _____

Office Work _____
Checked _____
Date _____

Survey of E. Altadena S.D. in Lot 30 of
Surveyed by EE Brooks
Notes Accurate Date 7-59
Indexed C. Johnson

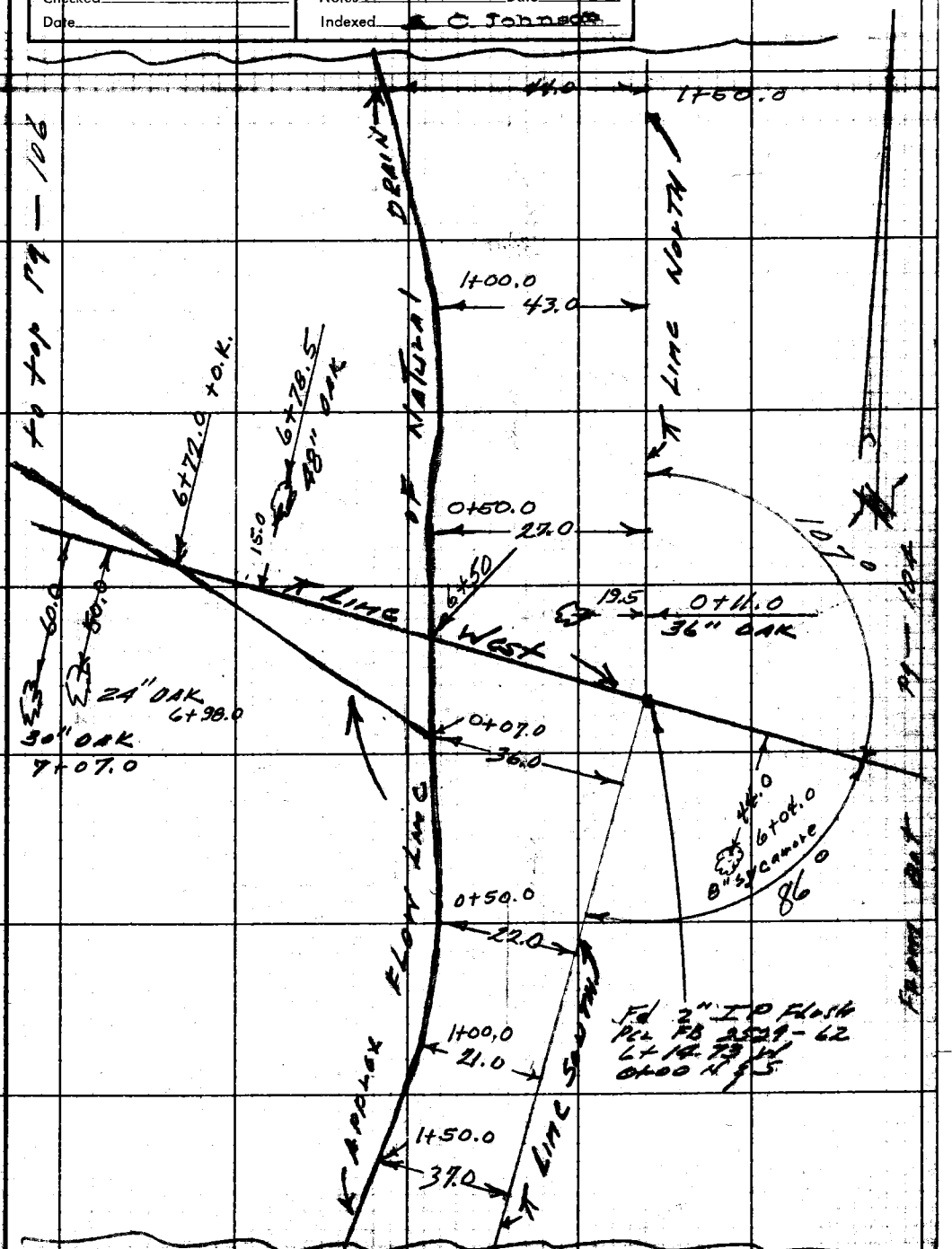
T. B. 2508 Pg. 105

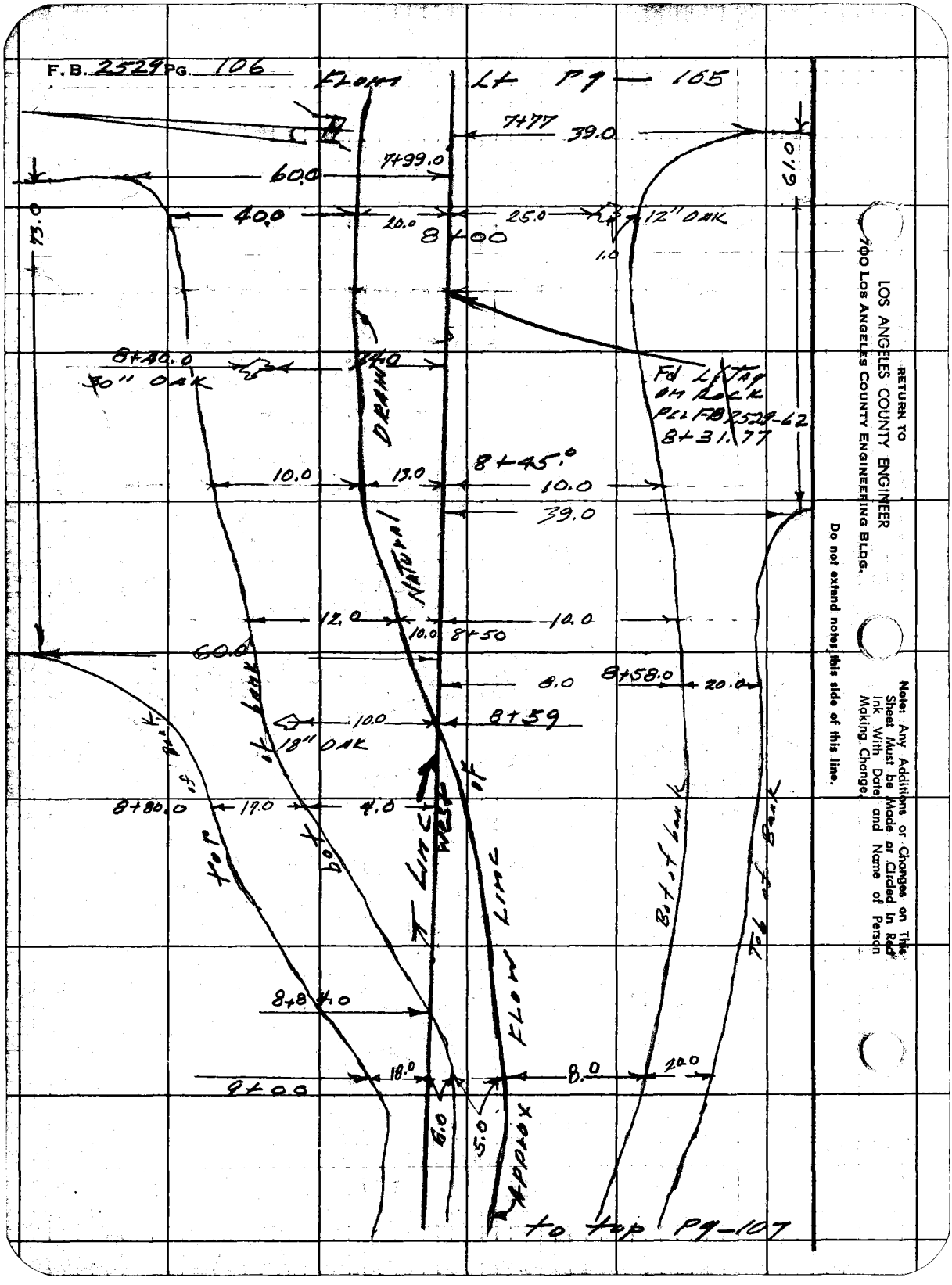
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

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

7830S CE #247—7-58




F.B. 2529 PG. 106
From Lt Pg — 105
7+77
39.0
7+99.0
60.0
40.0
20.0
25.0
8+00
12" OAK
1.0
0.9
13.0
8+40.0
30" OAK
14.0
Fd L.S. Tag
on Rock
PLS FB 2529-62
8+31.77
8+45.0
10.0
13.0
10.0
39.0
12.0
10.0
8+50
10.0
60.0
8.0
8+58.0
20.0
10.0
8+59
18" OAK
8+80.0
17.0
4.0
8+84.0
9+00
18.0
8.0
20.0
6.0
5.0
to top Pg-107
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
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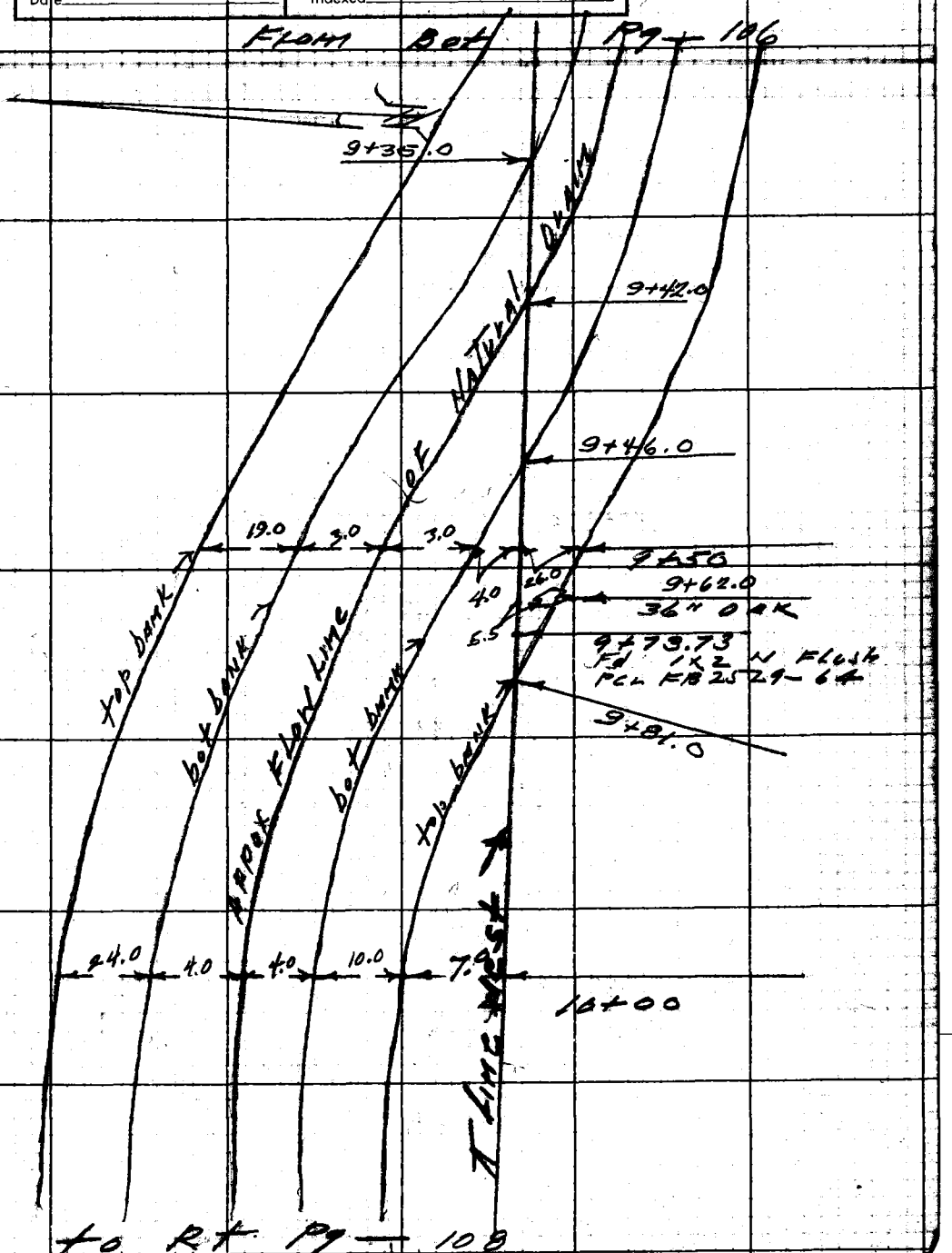
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by _____ Survey of E. Altadena & O. Lands F. B. 4529 Pg. 107

Office Work _____
Checked _____
Date _____

Surveyed by F E Brooks
Notes K L Hault Date 1-50
C. Johnson
Indexed _____



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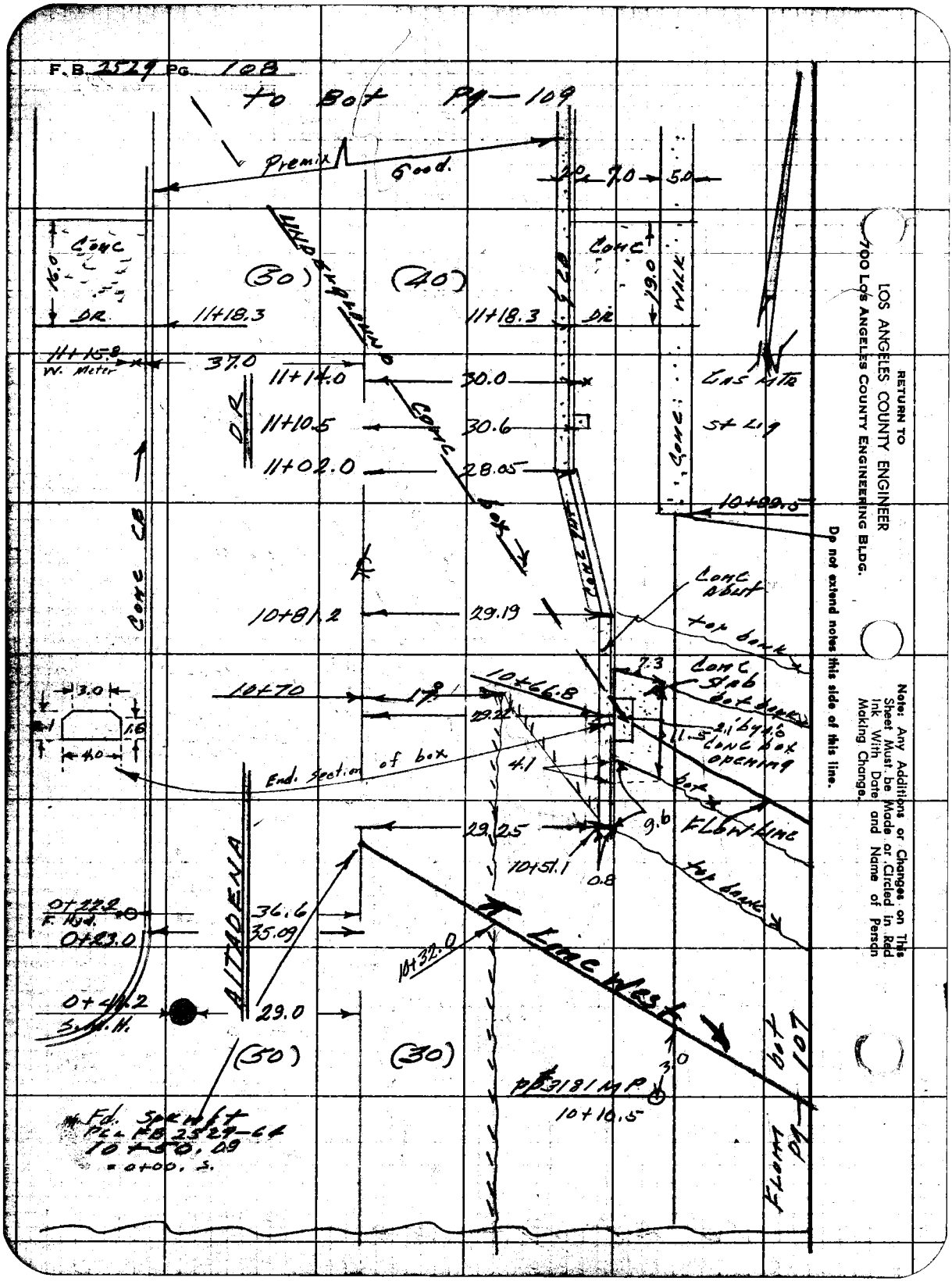
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

783098 CE #247—7-53



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.

Notes Check by: Survey of Altadena Area F.B. 2554 Pg. 109

Office Work
Checked
Date

Surveyed by: E.E. Brooks
Notes: Le Boult Date: 1-60
Indexed: E. C. Johnson

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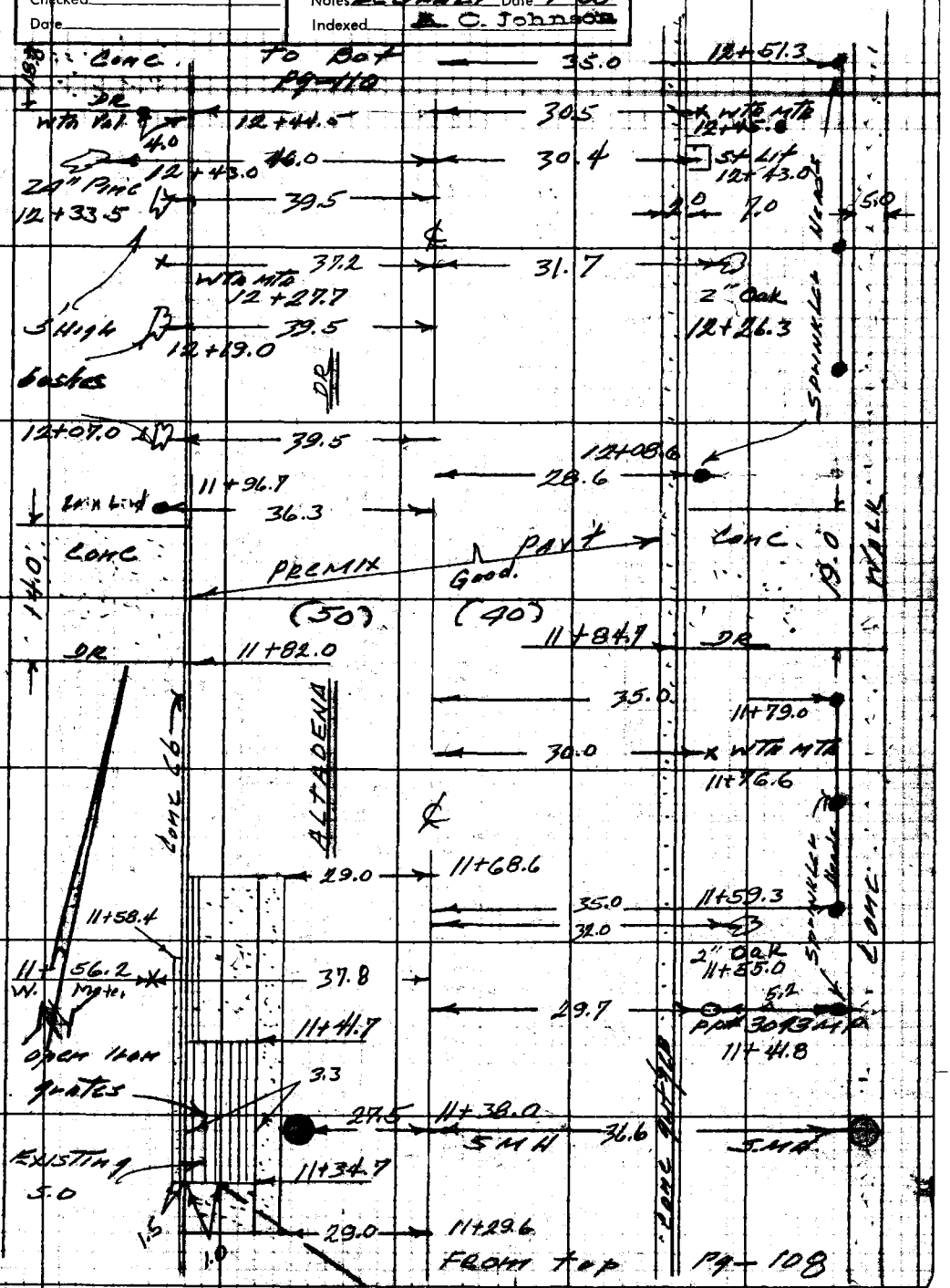
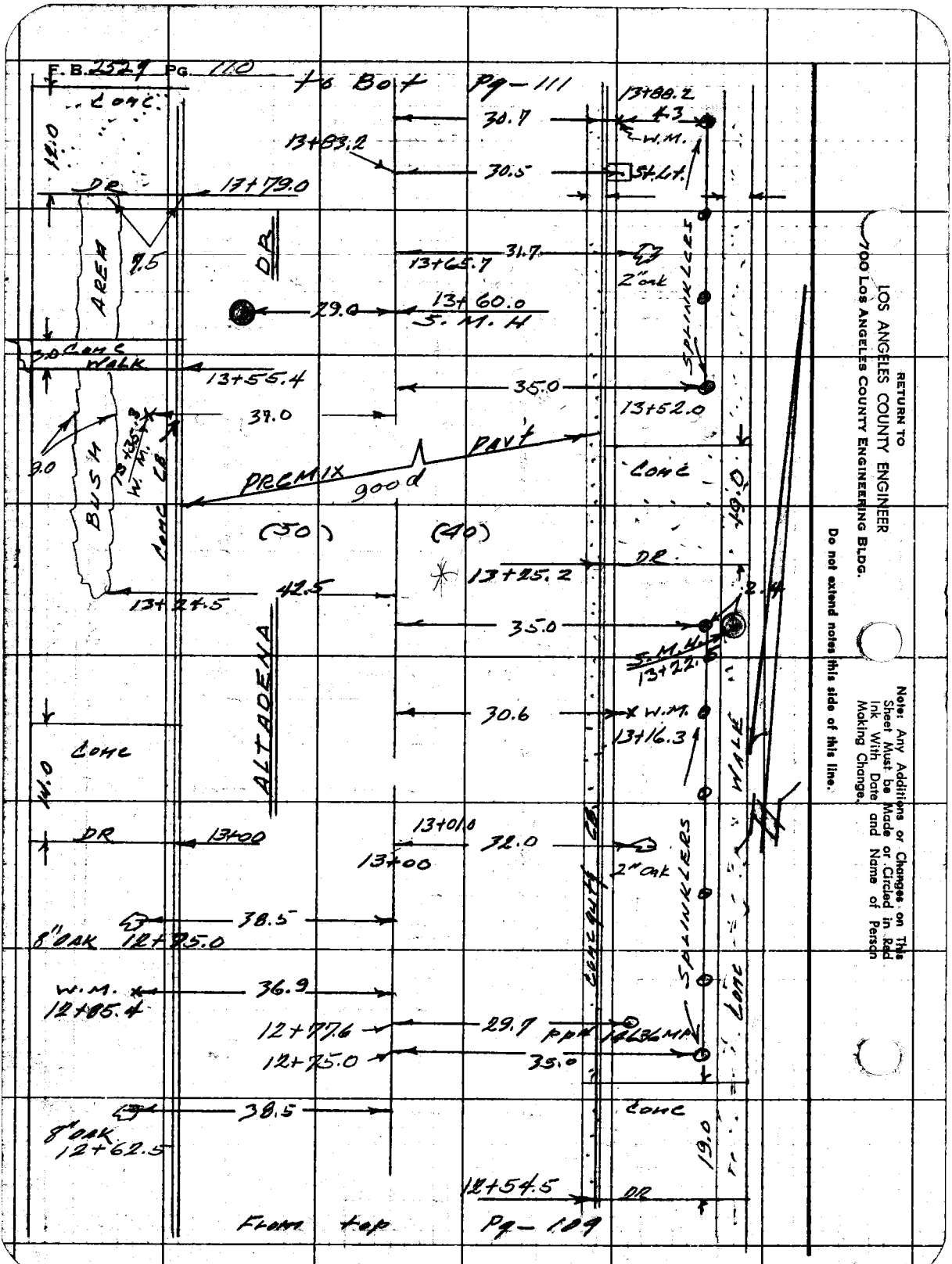
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.

76309S CE #247 7-53





RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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Notes Ck'd by _____ Survey of ALTADENA Comp. F. B. 852 PG. 111

Office Work _____
Checked _____
Date _____

Surveyed by E.E. Brooks
Notes L.C. Gault Date 1-60
C. Johnson
Indexed _____

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

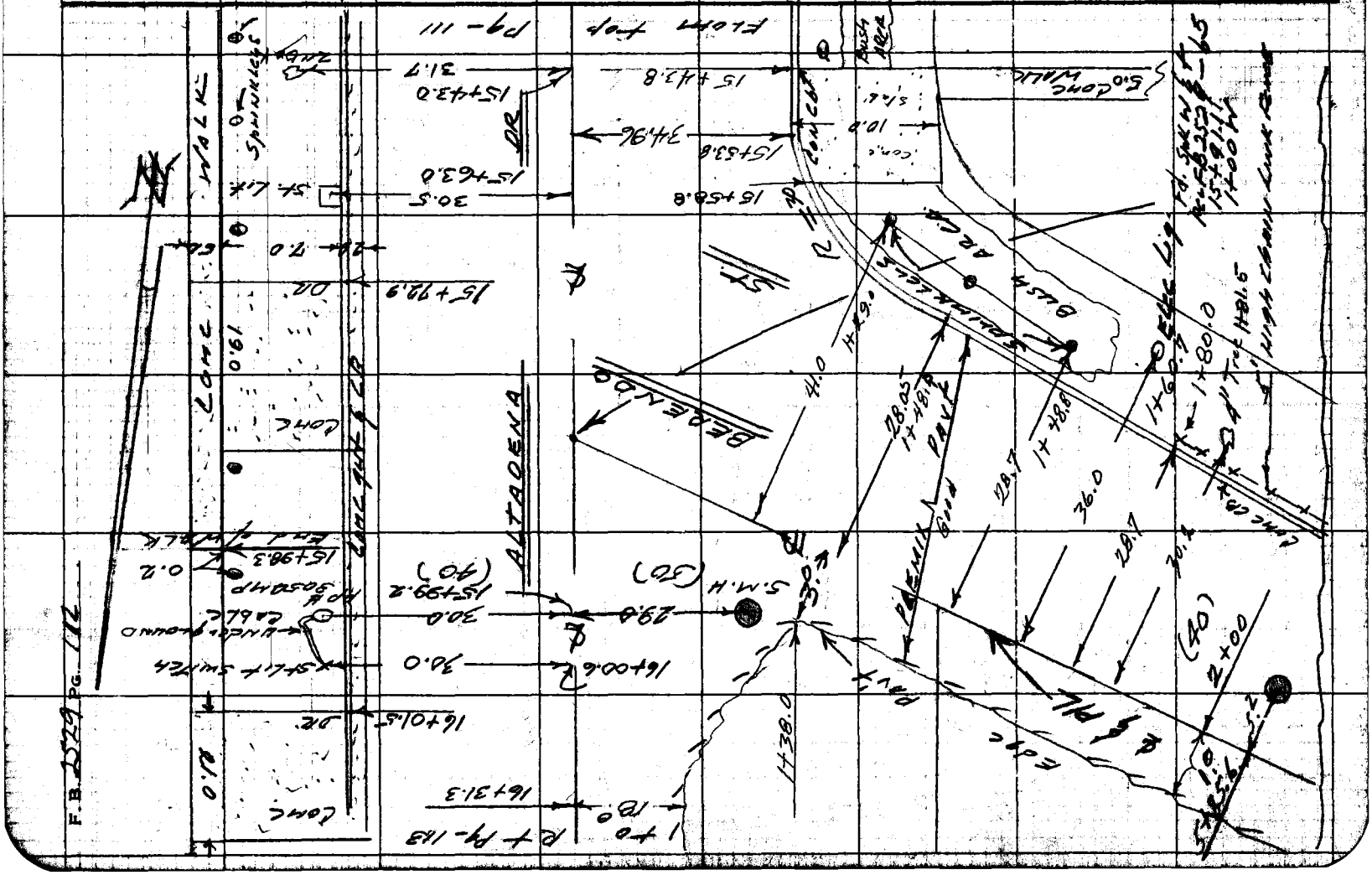
763098 CE #247—7-58

to Rt
Pg 112
Commence
BASE AREA
35.1
15+23.6
9.0
DR
37.0
CONC
DR
14+93.5
30.8
34.5
37.0
15+18.6
S.M.H.
CONC
15+37.2
W.M.
SHAMROCK
15+22.4
32.0
14487.7
DR
2.0
2 W.M.'s
14484.5
30.8
14467.0
32.0
2" Oak
7.0
50
W.M.X
36.8
14+62.1
30.2
X W.M.
14+57.6
WALK
CONC
PAVT
good
PREMIX
(50)
(40)
14.0
DR
14+37.0
CONC
CONC CB
ALTADENA
CONC CB
CONC
19.0
DR
14+23.0
14+18.2
30.0
A#2029 M.H.
1.5
W.M.X
37.0
14+16.7
29.0
14+16.3
FIRE
W.M.H.
CONC
19.0
13+89.0
DR
FROM TOP
Pg — 110

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.

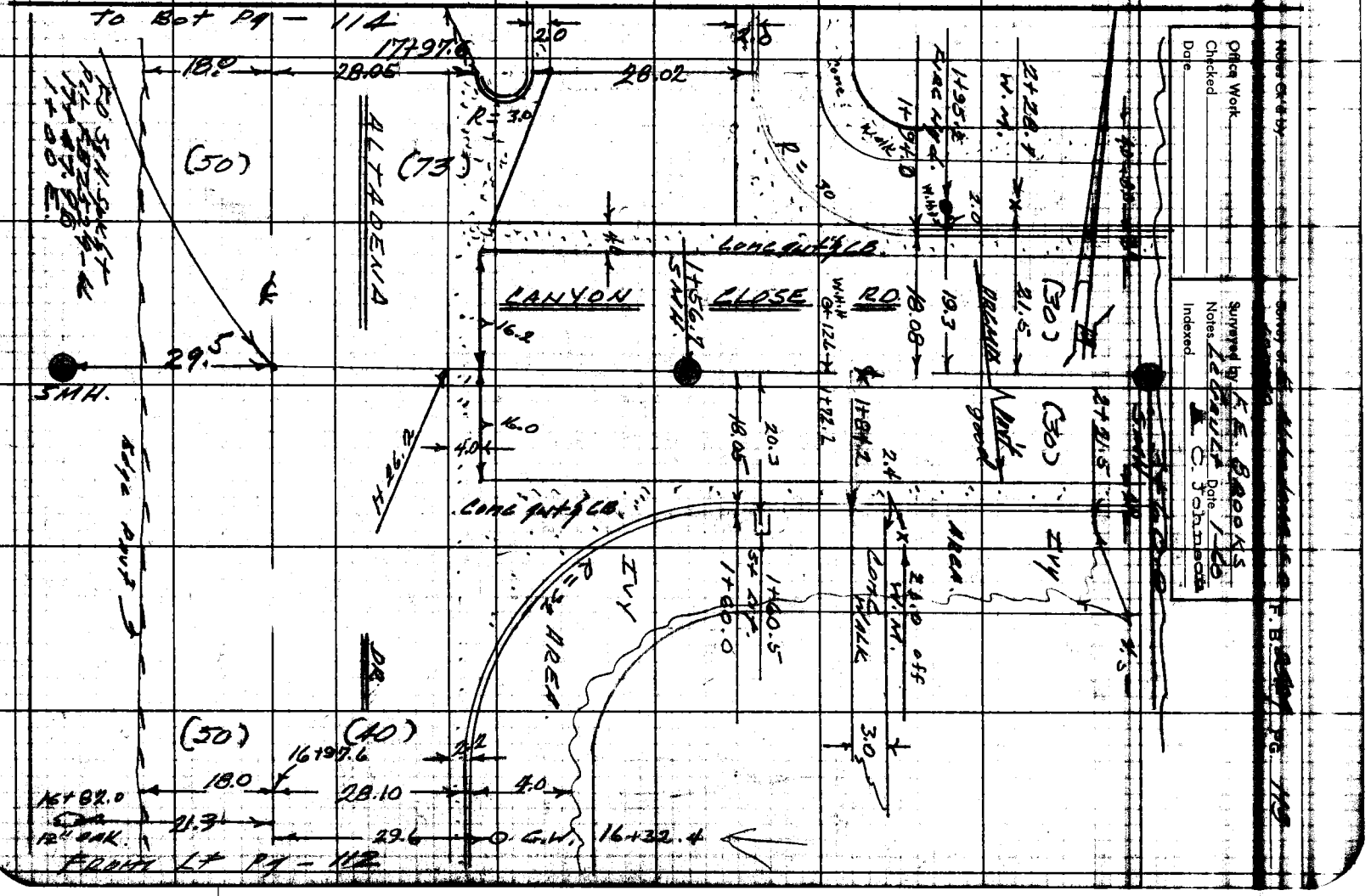


763098 CE #247—7-53

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.



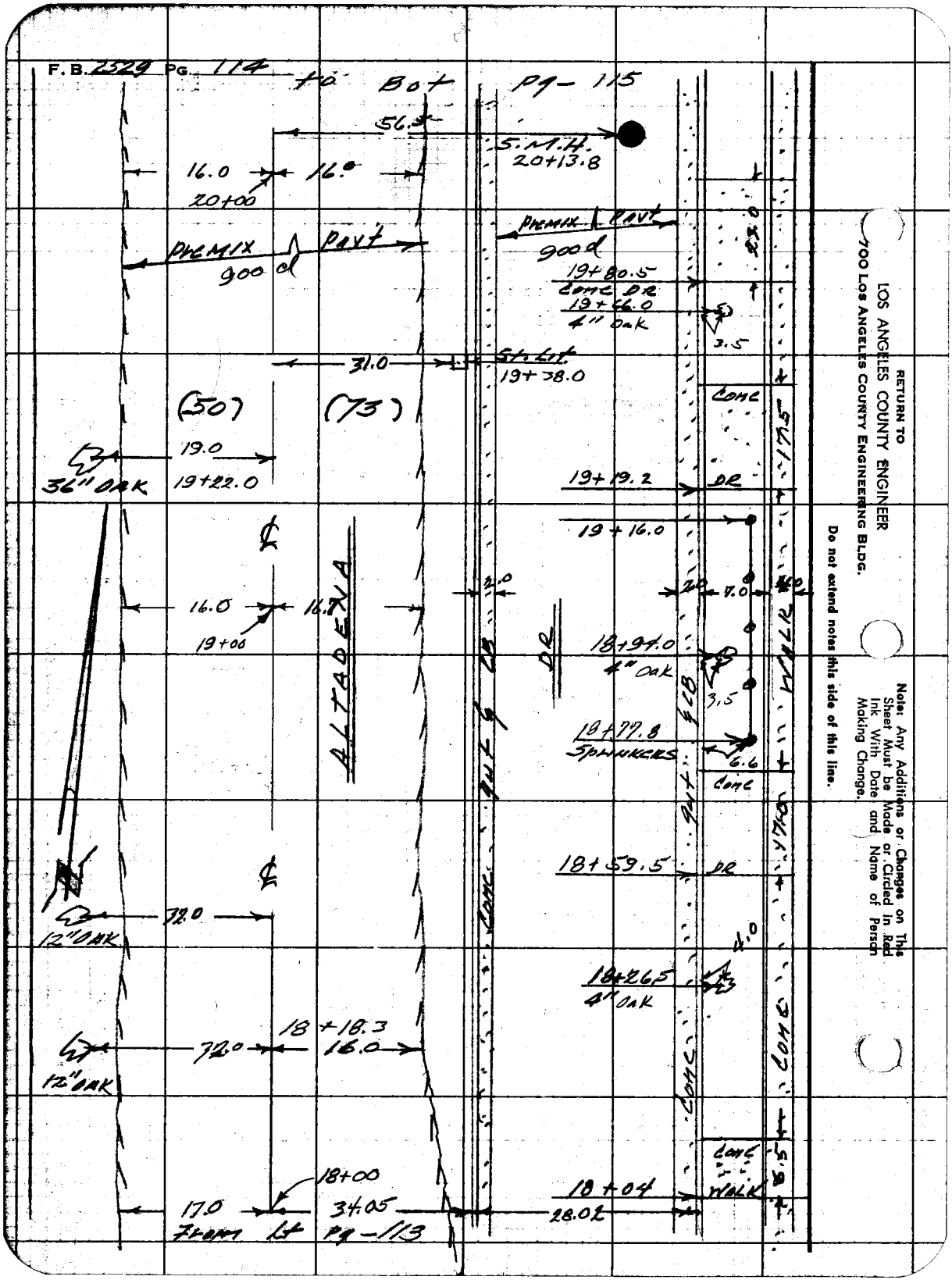
Notes Ck'd by _____

Office Work
Checked _____
Date _____

Surveyed by L. E. Brooks
Notes L. E. Brooks Date 1-26
J. C. Johnson
Indexed _____

Survey of _____

F. B. _____ PG. _____


F.B. 2529 PG. 114 to Bot pg- 115
56.5
5.N.1.H.
20+13.8
16.0
16.0
20+00
PREMIX
PAVT
900 cl
PREMIX
PAVT
900 cl
19+80.5
conc DR
19+66.0
4" oak
3.5
31.0
St. Lit.
19+38.0
(50)
(73)
19.0
36" OAK
19+22.0
19+19.2
DR
19+16.0
16.0
16.0
19+00
ALTADENA
DR
18+94.0
4" oak
3.5
18+79.8
SPRINKLERS
6.6
conc
18+59.5
DR
72.0
12" OAK
18+26.5
4" oak
72.0
18+18.3
16.0
12" OAK
18+00
17.0
34.05
28.02
18+04
conc
WALK
Return to
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by _____ Survey of E. Altadena S.D. F.B. 2224 Pg. 116

Office Work _____ Surveyed by E.E. Brooks
Checked _____ Notes LeGault Date 1-60
Date _____ Indexed A. C. Johnson

To Bot Pg 116

18.0 15.0 2.0 7.0

22+12.5 41.0 30" OAK

PREMIX Pavt 900d

18.0 15.0

22+00 PREMIX Pavt 900d

21+91.0 Conc DR 21+87.4 Sprinkler

20.0

69.0 36" OAK 21+81.0

31.0 21+77.6 St. Lt.

(50) (73)

21+61.0 24" OAK

5.5

59.0 12" OAK 21+38

21+39.2 W.M.

3.0

ALTADENA DR

21+24.0 SPRINKLERS

6.9

21+00 16.0 16.0

2.0 12.0 23.0 WALK

20+98.5 Conc DR

48.5 12" OAK 20+92.0

20+59.7 W.M.

4.1

22.0 Conc. Walk

20+37.5 Conc DR

16.5 16.0 34.0 28.0

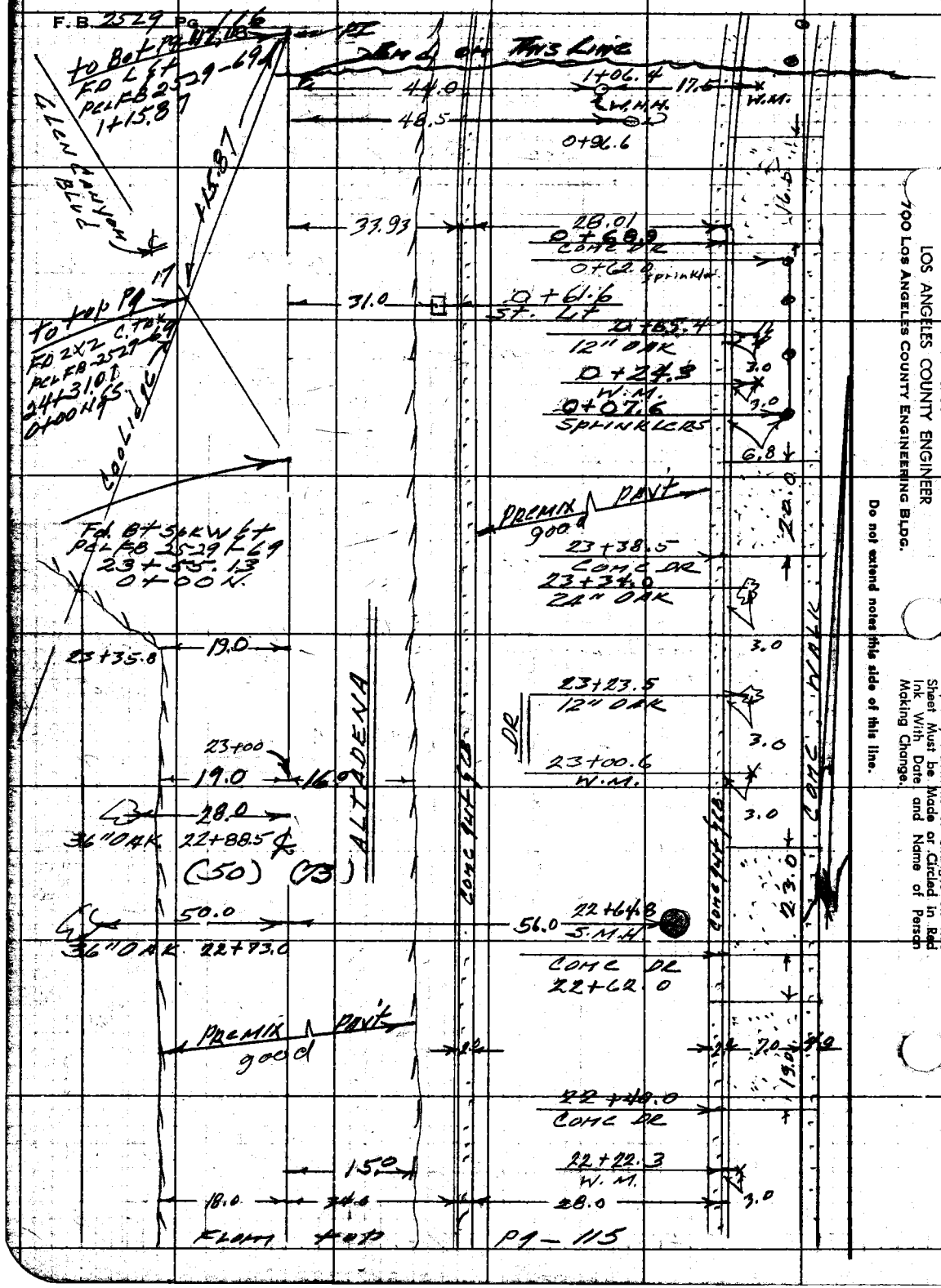
Flow top Pg 114

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

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

Do not extend notes this side of this line.

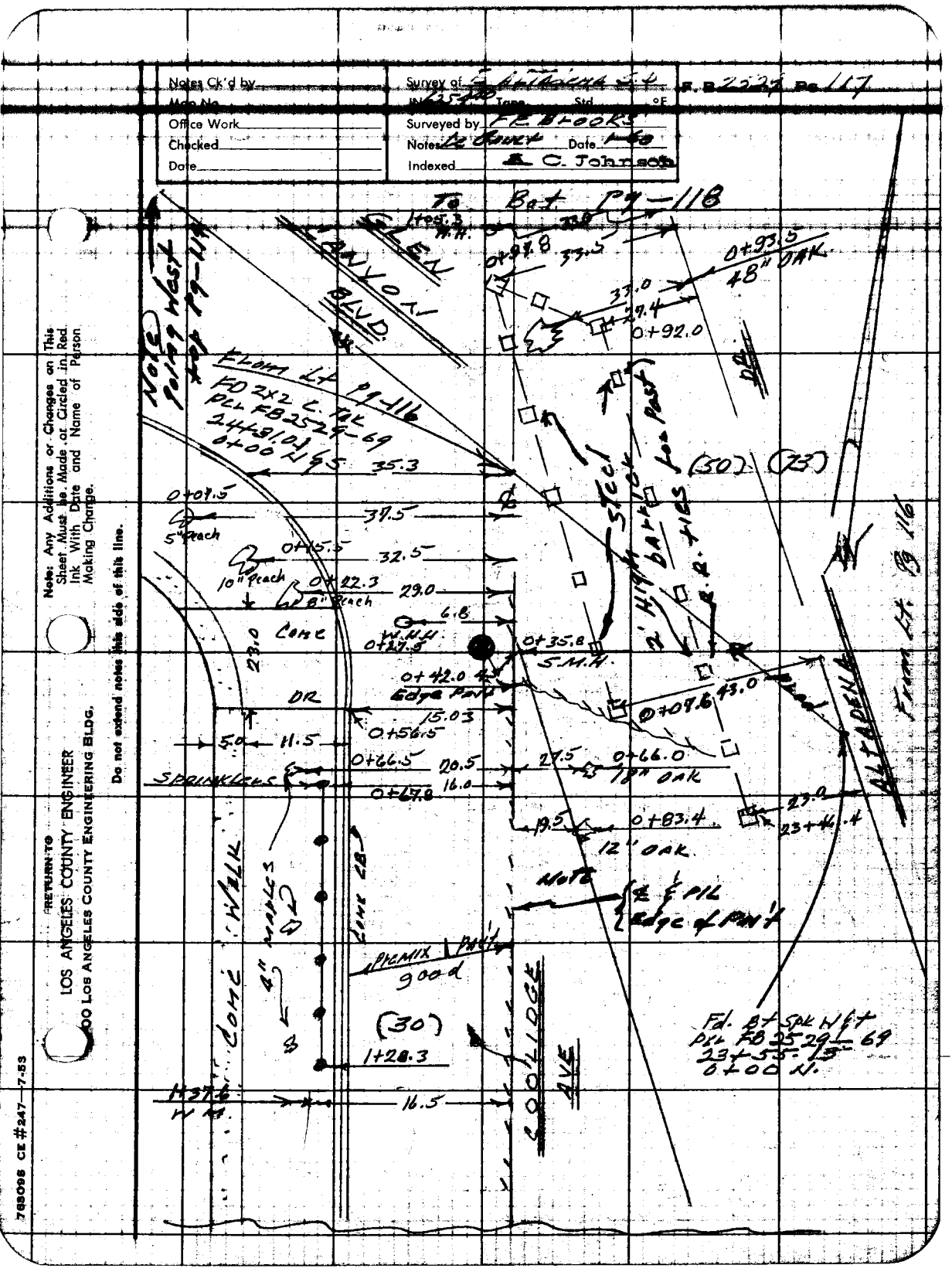
783095 CE #247—7-59



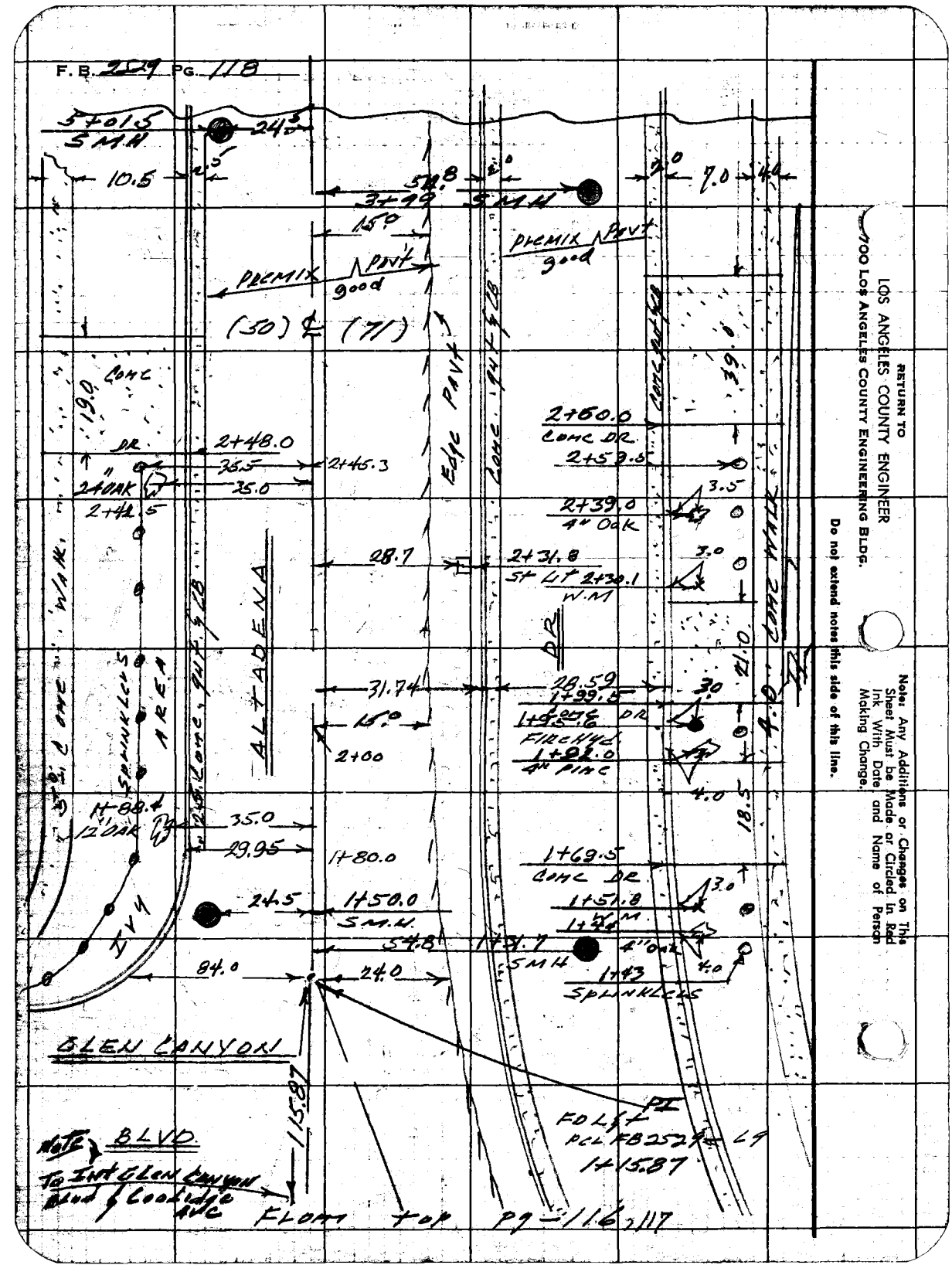
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

Do not extend notes this side of this line.

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


Notes Ck'd by
Mdg No.
Office Work
Checked
Date
Survey of
Surveyed by
Notes
Date
Indexed
C. Johnson
F.B.
Pg.
To
Bet. Pg 118
Irrig. Box
W.M.
Sta.
Ahead
Back
Diff.
Elev.
Rancho Blvd.
Note Point West
Bet Pg 118
From Lt. Pg 116
FD 2x2 C. Mk
Pk Nail FB 252 Pg 69
244+91.04
0+00 N.
35.3
0+09.5
39.5
5" Peach
0+15.5
32.5
10" Peach
0+22.3
29.0
8" Peach
6.8
W.M.H.
0+27.8
Conc
23.0
0+35.8
S.M.H.
0+42.0
Edge Pvmt
DR
15.03
0+56.5
5.0
11.5
0+66.5
20.5
Sprinklers
0+67.8
16.0
0+92.0
0+93.5
48" Oak
33.0
39.4
33.5
0+97.8
Sta.
Ahead
Back
Diff.
Elev.
Sta.
Ahead
Back
Diff.
Elev.
Sta.
Ahead
Back
Diff.
Elev.

F. B. 229 PG. 118


RETURN TO
LOS ANGELES COUNTY ENGINEER
700 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.
5+01.5
5 M.H.
24.5
10.5
2.5
5.8
3+99
5 M.H.
15.0
PREMIX PVMT
good
(30) ℄ (71)
EDIC PVMT
CONC. GUTTER
39.0
CONC
19.0
DR.
2+48.0
35.5
2+46.3
24" OAK
35.0
2+42.5
W.M.
28.7
2+31.8
5" LT 2+30.1
W.M.
ALTADENA
31.74
28.59
1+99.4
15.0
2+00
1+95.6
DR
FIRE HYD
1+92.0
4" PINE
SPRINKLERS
AREA
1+88.4
12" OAK
35.0
29.95
1+80.0
24.5
1+50.0
5 M.H.
54.8
1+31.7
5 M.H.
84.0
24.0
GLEN CANYON
1+69.5
CONC DR
1+51.8
M.
4" OAK
1+43
SPRINKLERS
2+60.0
CONC DR
2+59.5
3.5
2+39.0
4" OAK
3.0
0.12
18.5
0.4
3.0
4.0
3.0
4.0
PI
FD L&T
PCL FB 252
1+15.87
1+15.87
NOTE
BLVD.
To Int Glen Canyon
and Coolidge Ave
FLOW
top
PG 116 117

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

Survey of E. ALTADENA S.D. F.B. 524 Pg. 119
JN 23-244 Tape Std °F
Surveyed by E. E. BROOKS
Notes Lacquer Date 1-60
C. Johnson
Indexed

From Rt Pg - 117

Note: Any Additions or Changes on This Sheet Must 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 ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

76305 CE #247—7-59

(35) (35)

CANYON

GLEN

RD

PAVT

PRLMIX

Good

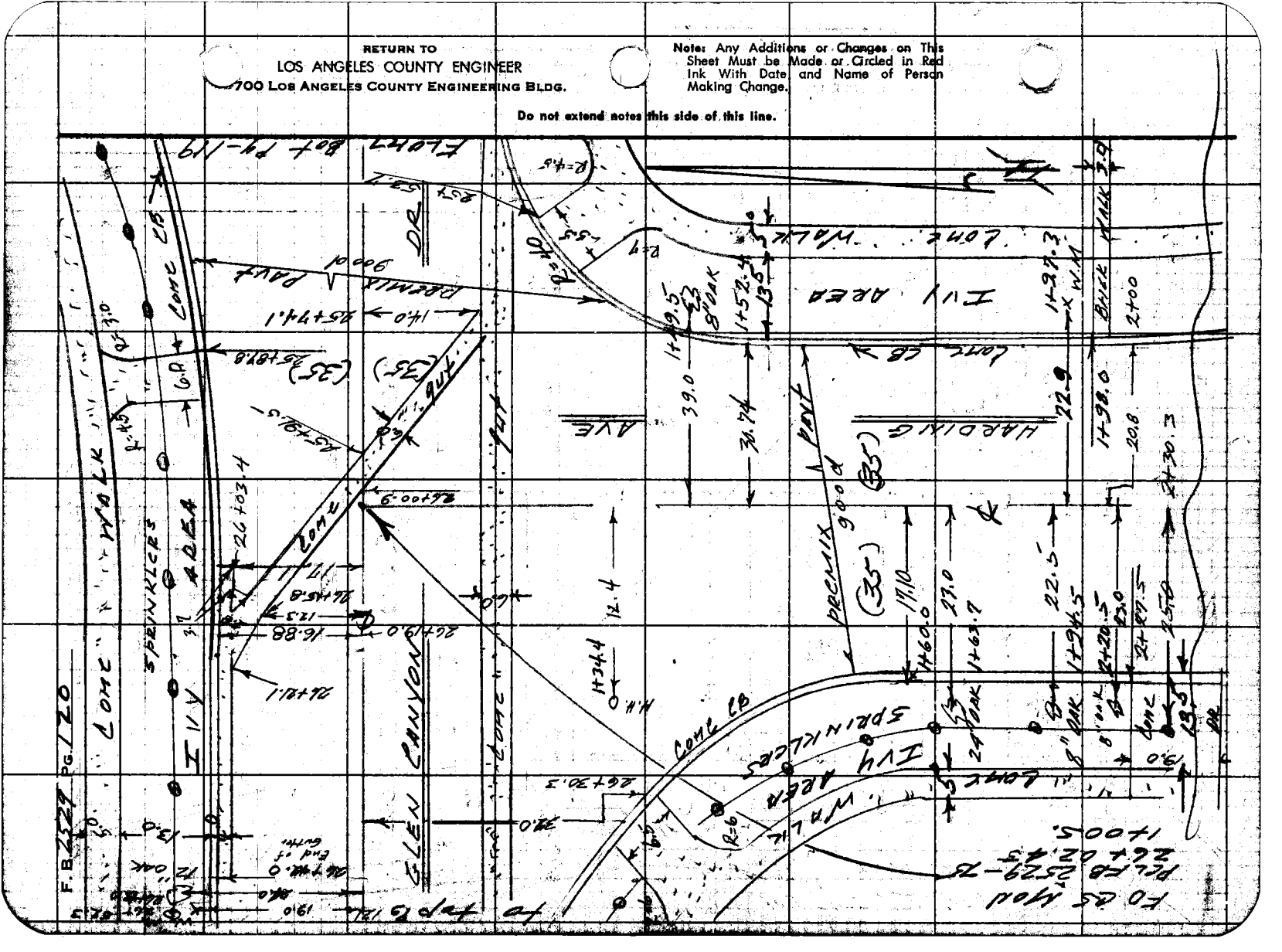
20.4
24+60.0
Conc CB
24+58.7
Conc
Dr + 16.0
24.5
24+85.2
17.0
25.0
24+84.7
12" CALV B
24+93.2
Sprinklers
25+11.4
24.5
25+13.8
12" CALV B
25+14.8
28.0
28.0
25+17.8
25+22.1
24.5
12.0
Conc Gutter
16.98
25+29.2
6.0
19.5
25+37.0
W.M.
25+39.3
F.H. PAVT
Conc CB.
25+41.5
17.0
24.0
25+41.5
12" CALV B
5.0 Conc Walk
Bell Tel Conc Box
5114
28.6
25+81.6
14.0
25+60.0
Conc
Gut
6.0

To Rt Pg - 120

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

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

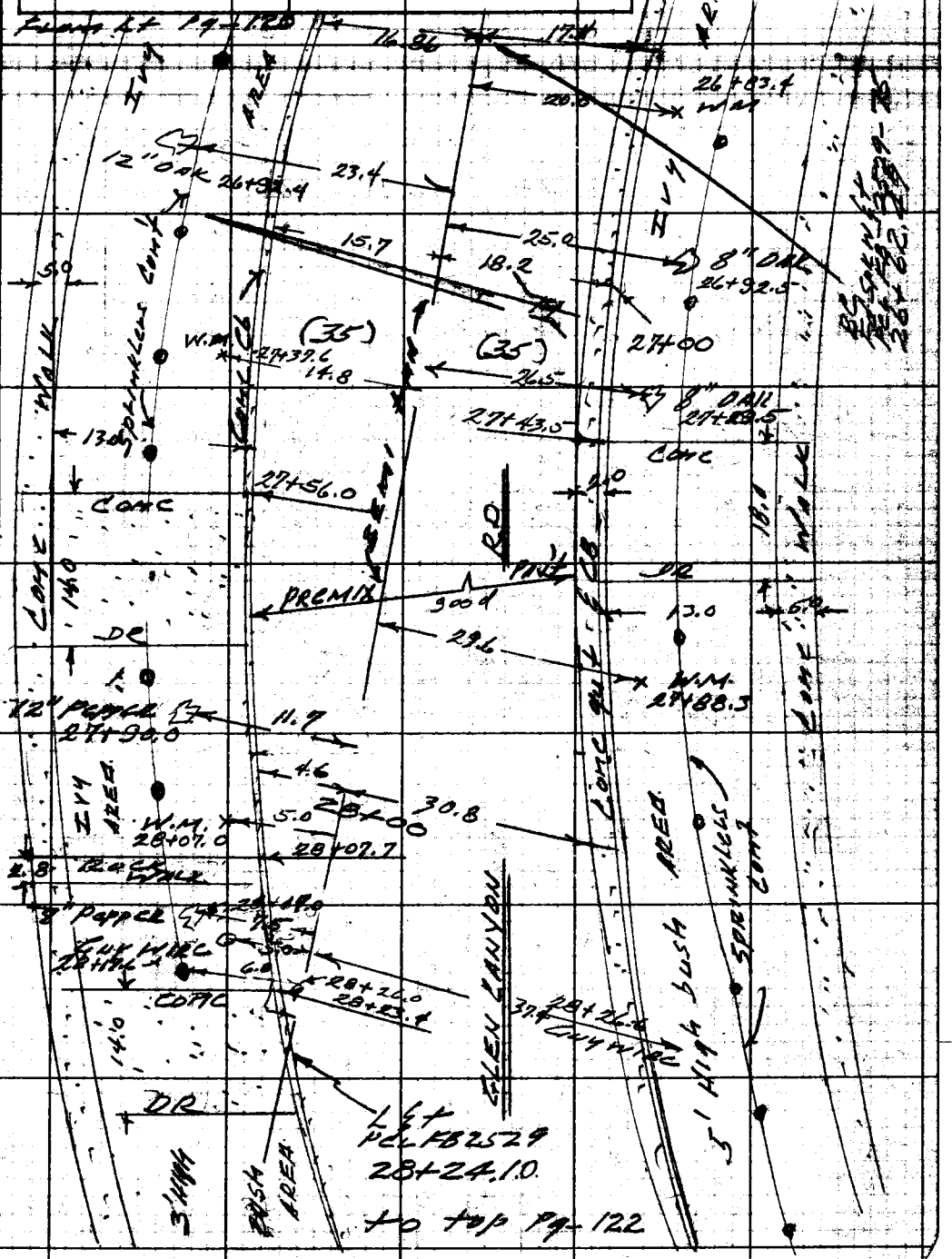
Do not extend notes this side of this line.



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

Survey of PARCEL 3D
IN [illegible] Tang Std of F
Surveyed by
Notes LETRAULT Date 1-60
C. Johnson
Indexed

F B 2529 Pg 121

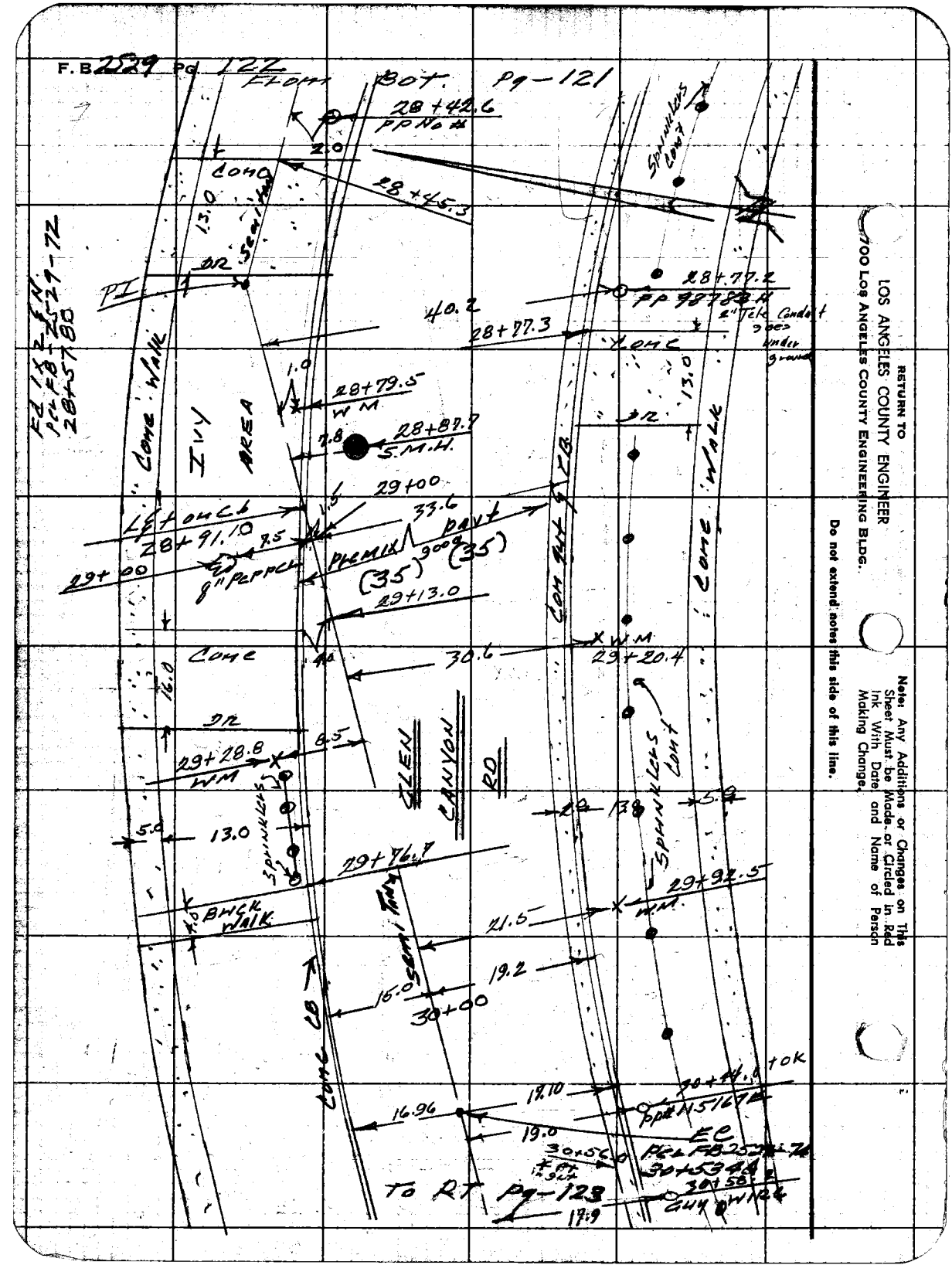


RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

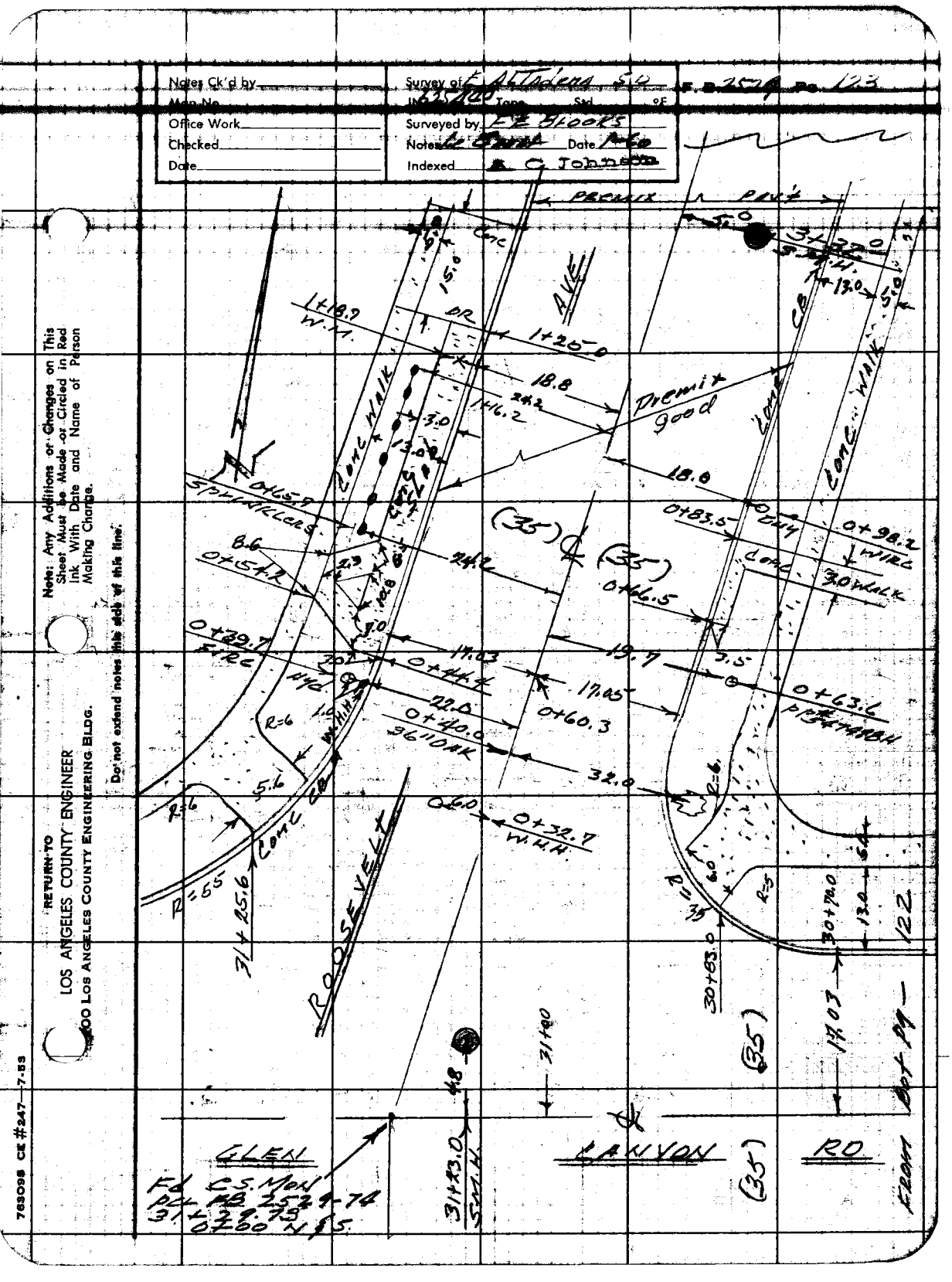
76098 CE #247—7-58

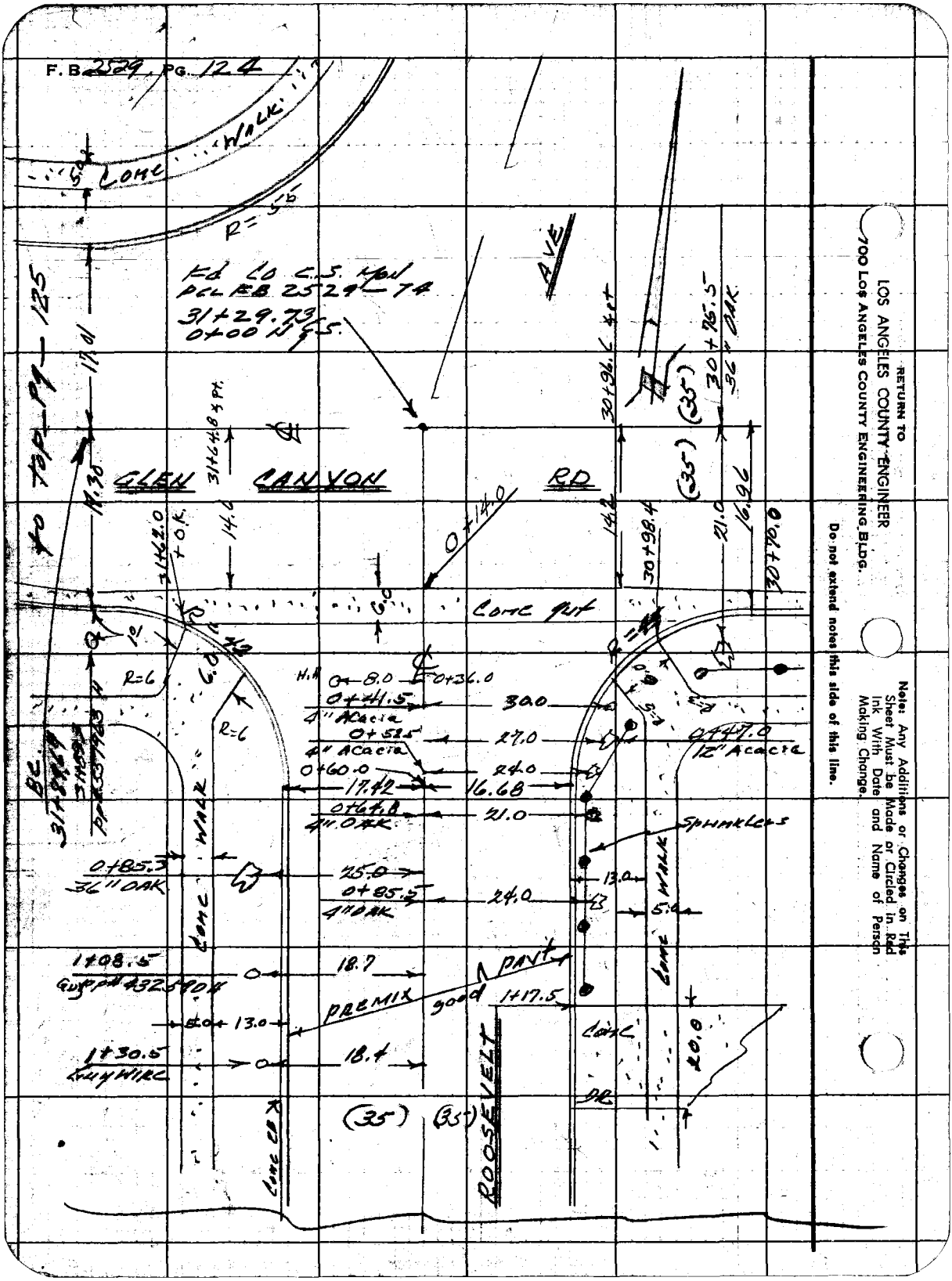


RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

Do not extend notes this side of this line.

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


Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of
Surveyed by
Noted
Date
Indexed
Note: Any Additions or Changes on This Sheet Must 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 ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.
785098 CE #247—7-55
ROOSEVELT
GLEN
CANYON
AVE
RO
Permit good
Conc. Walk
Conc. Curb
Conc. Gutter
Sprinklers
Wire
Fence
Pipe
Manhole
Catch Basin
Fd. C.S. Mon.
Pk in MB
Conc. Walk


F. B. 2529, PG. 124
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 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.
GLEN CANYON RD
ROOSEVELT
CONC WALK
CONC GUT
PAVT
PREMIX
SPRINKLERS
TOP PT
BC
EC
Ed Co C.S. Mon
PCL EB 2529 - 74
31+29.73
0+00 N 5°E
0+140
30+98.4
30+96.4 ± PT
30+76.5
(35')
36" OAK
16.96
30+90.0
31+42.0 ± O.K.
31+46.8 ± PT
14.4
21.0
11.30
R=6
6.0
0+36.0
0+41.5
30.0
4" ACACIA
0+52.5
27.0
4" ACACIA
0+60.0
24.0
17.42
16.68
0+67.8
21.0
4" OAK
0+85.3
36" OAK
25.0
0+85.5
4" OAK
24.0
13.0
5.0
1+08.5
GUY PT 432.50 W
18.7
1+17.5
20.0
CONC
DR
1+30.5
GUY WIRE
18.4
(35')
(35')
CONC CURB

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

Survey of E. Altadena 3-D
JN 6257 Tape Std °F
Surveyed by F. E. Brooks
Notes Bk 3344 Date 1-60
Indexed C. Johnson

F.B. 1519 Pg. 12-5

Note: Any Additions or Changes on This Sheet Must 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 ENGINEER
900 Los Angeles County Engineering Bldg.

763098 CE #247—7-53

Flows Rt Pg 12-6

Sprinkler Valve

Conc Ditch

Conc Gutter

Conc Walk

Conc Curb

Conc

Dr

Ellen Lane

Semi Hwy

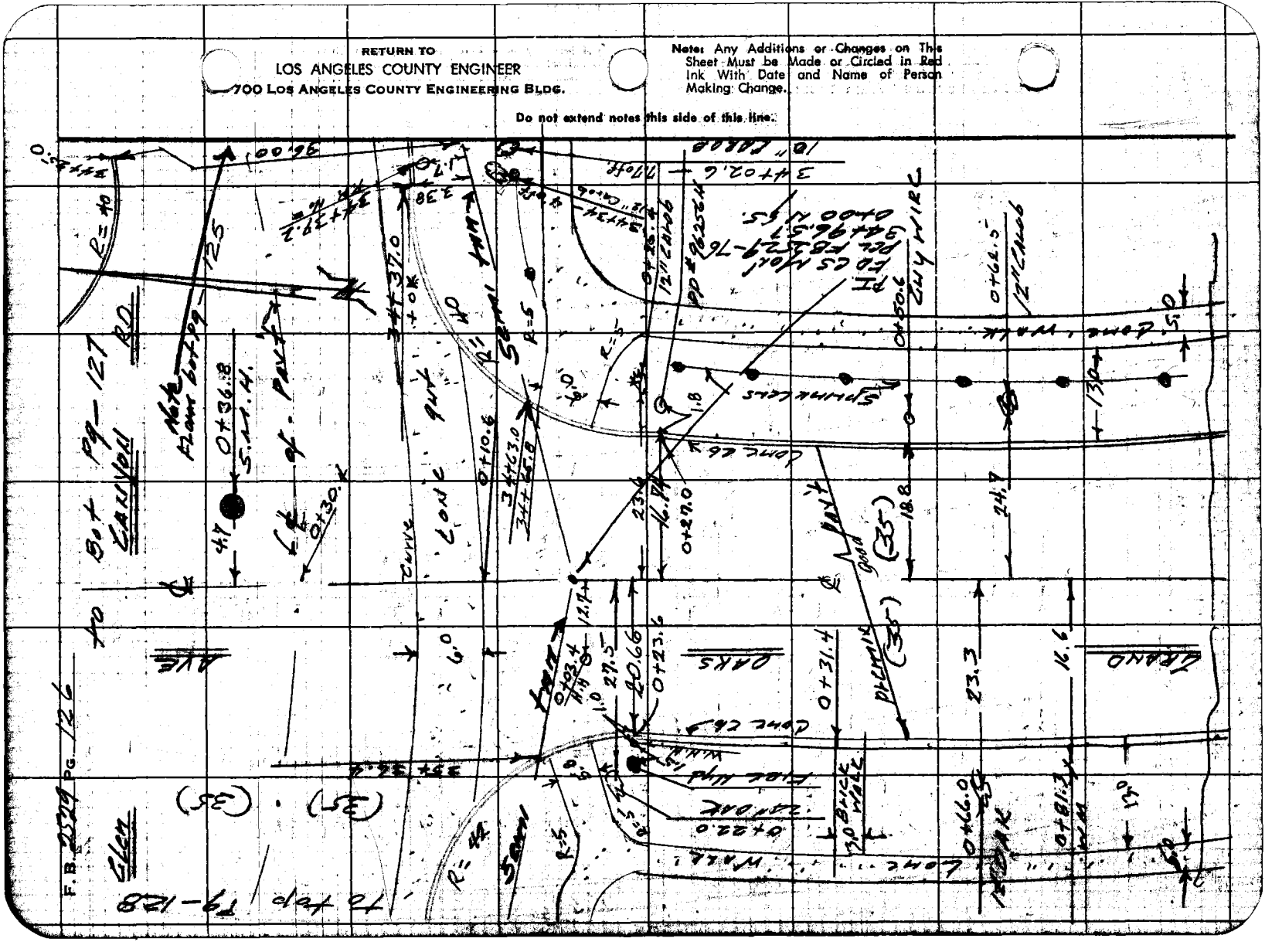
Note semi-hwy crosses Ca at 34+13.8

+0 Rt Pg 12-6

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.


Sprinkler Lots
Curve
Line
Point
Oaks
Alle
Leano
Wall
Fence
Pavement
Sewer
Manhole
Curb
Gutter
Sidewalk
Driveway
Catch Basin
Power Pole
Guy Wire
Fire Hydrant
Water Valve
Street Light
Traffic Signal
Bus Stop
Bench
Mail Box
Tree
Shrub
Flower Bed
Lawn
Fence
Gate
Retaining Wall
Steps
Ramp
Handicap
Parking
Crosswalk
Stop Sign
Yield Sign
One Way
No Parking
Speed Limit
Lane Line
Center Line
Edge Line
Shoulder
Ditch
Culvert
Bridge
Overpass
Underpass
Railroad
Tracks
Signal
Pole
Wire
Cable
Conduit
Transformer
Meter
Box
Vault
Pad
Foundation
Footing
Slab
Concrete
Asphalt
Gravel
Dirt
Grass
Weeds
Trees
Shrubs
Flowers
Lawn
Sprinkler
Valve
Pipe
Hydrant

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

Survey of E. Glen Canyon Rd
JN 2229 Tape Std oF
Surveyed by
Notes by LaCourt Date 1-60
Indexed C. Johnson

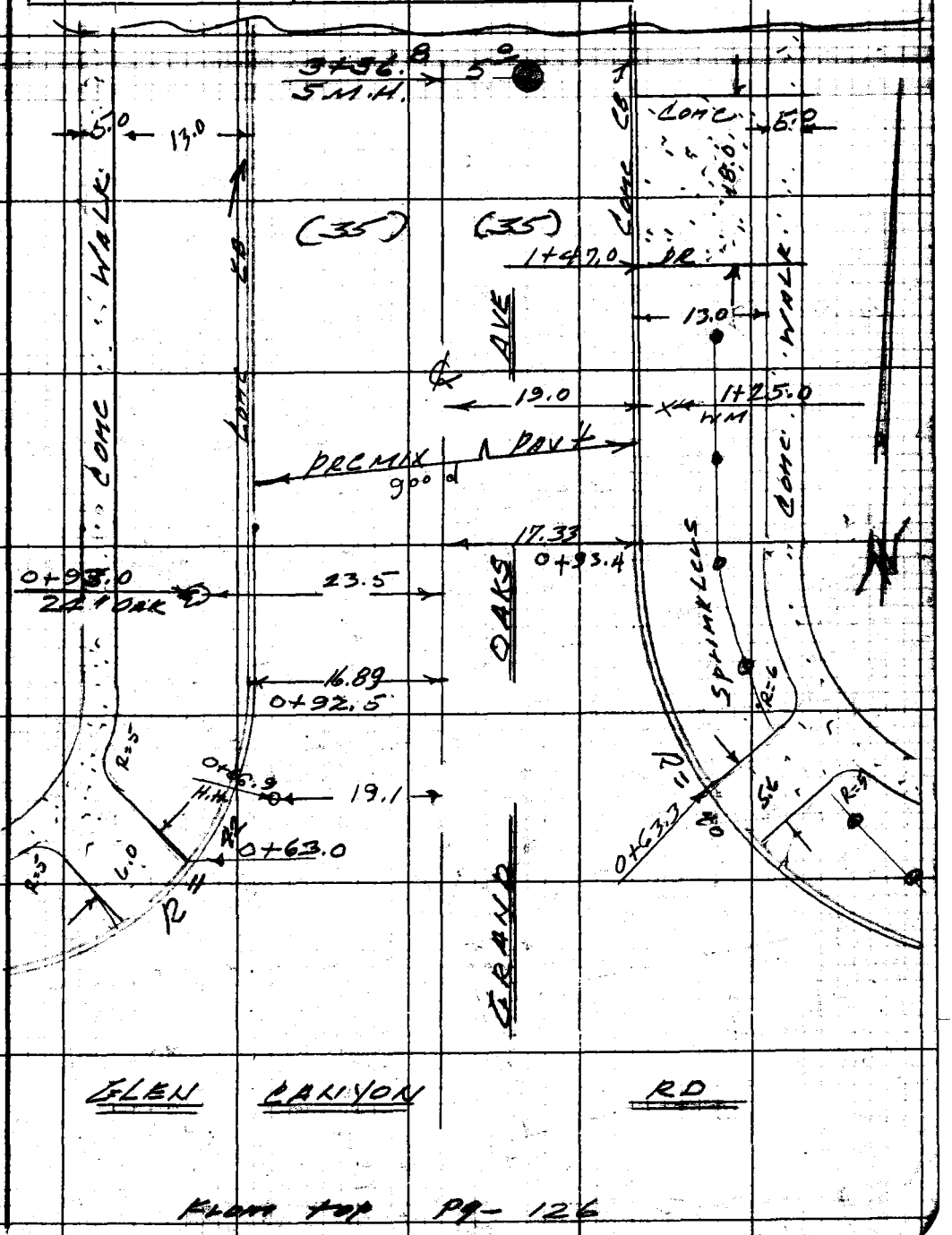
F. B. 252 Pg. 127

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

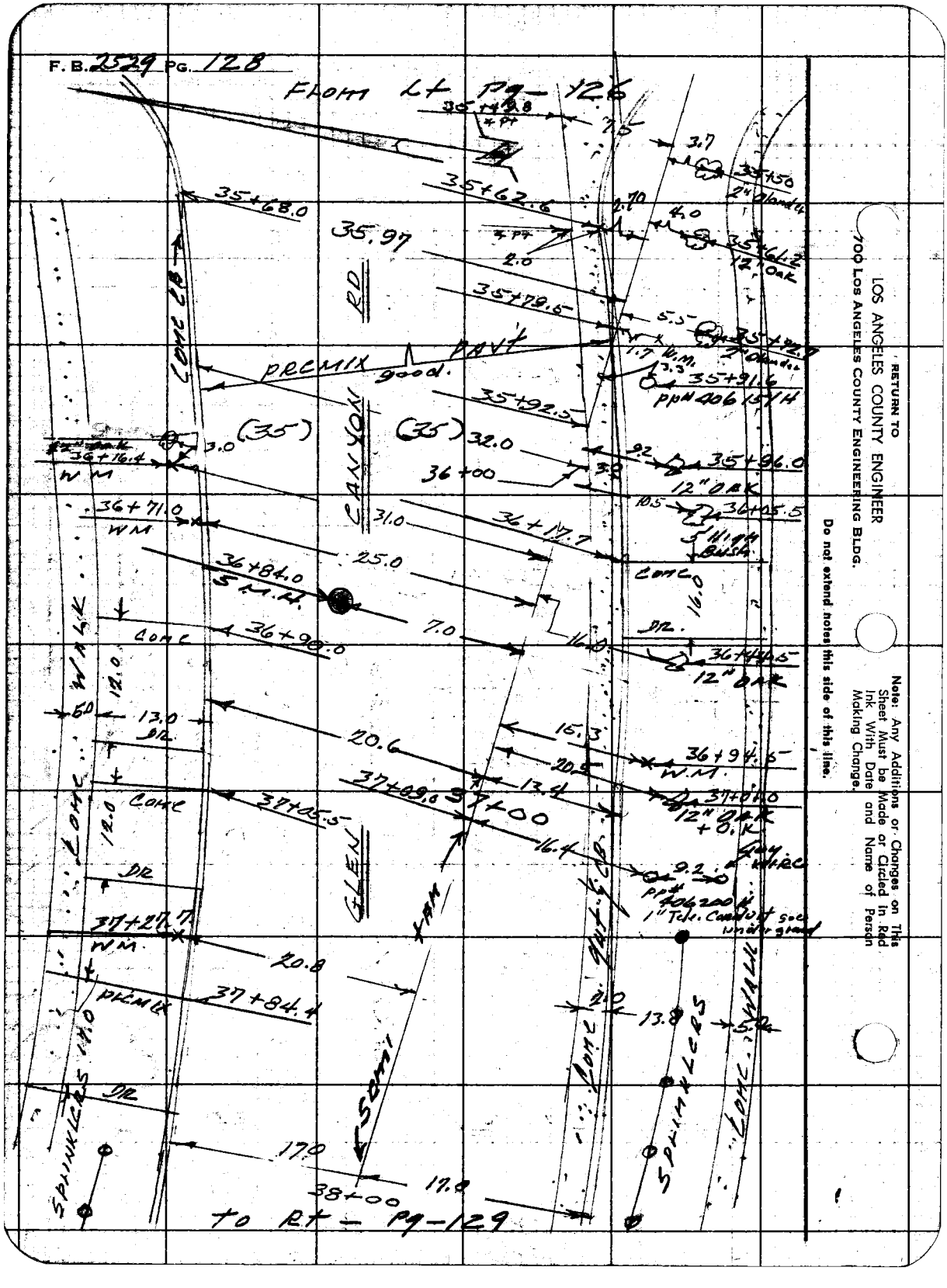
Do not extend notes this side of this line.

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

7-63008 CE #287-755



Flow top Pg- 126


F. B. 2529 PG. 128
FROM Lt Pg- 126
35+49.8 +PT
35+62.6
35+68.0
35.97
RD
35+79.6
PRCMIX good.
PAVT
CANYON
(35)
(35)
35+92.5
36+00
36+17.7
36+71.0 WM
36+84.0 S.M.H.
36+90.0
CONC
GLEN
37+00
37+09.6
37+25.3
37+27.7 WM
37+84.4
PRCMIX
SPRINKLERS
SEMI
38+00
TO Rt - Pg-129
35+50
24" Oleander
35+64.2
12" Oak
35+92.8
Oleander
35+91.6
PPH 406 15 YH
35+96.0
12" OAK
36+25.5
Hi Pressure Bush
36+44.5
12" OAK
36+94.5 W.M.
37+01.0
12" OAK + D.K
PPH 406 200 H
1" Telc. Conduit s.c. under ground
SPRINKLERS
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.

763098 CE #247—7-55

RETURN TO
LOS ANGELES COUNTY ENGINEER
1100 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

TO R/W — PG — 130

F.D. C.S. MON.
PCL. MAP 2529-77
38+76.64
0+00 N.G.S.

CRAIG

(35) (35) (35) (35)

AVE

PREMIX GUTTER

38+72.8
S.M.H

0+14.0

CANYON

PREMIX PAVT

0+77.0 16.91

PREMIX GUTTER

18.9 HYD.

SPRINKLERS

38+36.4

R=40.0

38+30.5
℄ PT. 14.2

16.98
38+28.3

21.9

38+18.0

38+04.0
PIPE
406194

16.95

SPRINKLERS

WATER SPR.

EC
38+03.8

SEWER

EQ

SPRINKLERS

FROM [illegible] PG 130

PREMIX GUTTER

16.95
0+48.8

23.8

33.2

0+72.5
END OF PAVT

SPRINKLERS

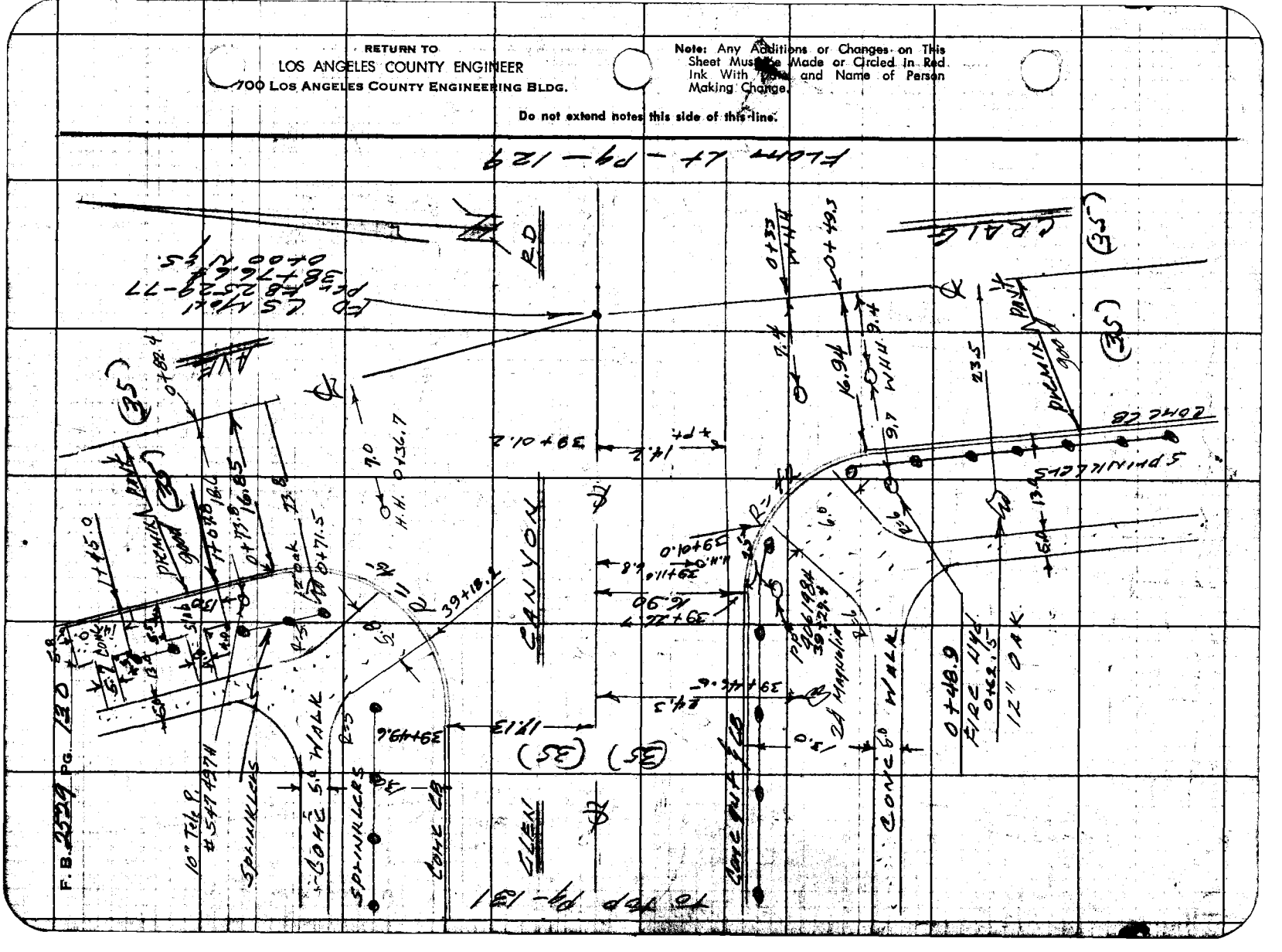
Survey of [illegible] Tract No. [illegible]
Surveyed by [illegible] Date [illegible]
Notes Ck'd by [illegible]
Map No. [illegible] Sht. [illegible] of [illegible]
Office Work
Checked
Date
Indexed
C. Johnson

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

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 Title and Name of Person Making Change.

Do not extend notes this side of this line.



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

Survey of ALTADENA CO
JN 2044 Tape Std °F
Surveyed by
Notes
Indexed

E. B. 2529 Pg. 131

From Lt Pg — 130

39+58.4
39+63.5
19.0
39+70.0
39+95.5
(30') (30')
39+98.4
PAV'T
PREMIX
good
18.3
40+12.0
28.0
40+16.0
18.2
40+33.0
18.6
40+42.7
41+04.0
18.8
41+16.3
16.94
16.96
19.1
41+25.7
20.6
40+33.4
19.0
40+99.0
to top Pg — 132

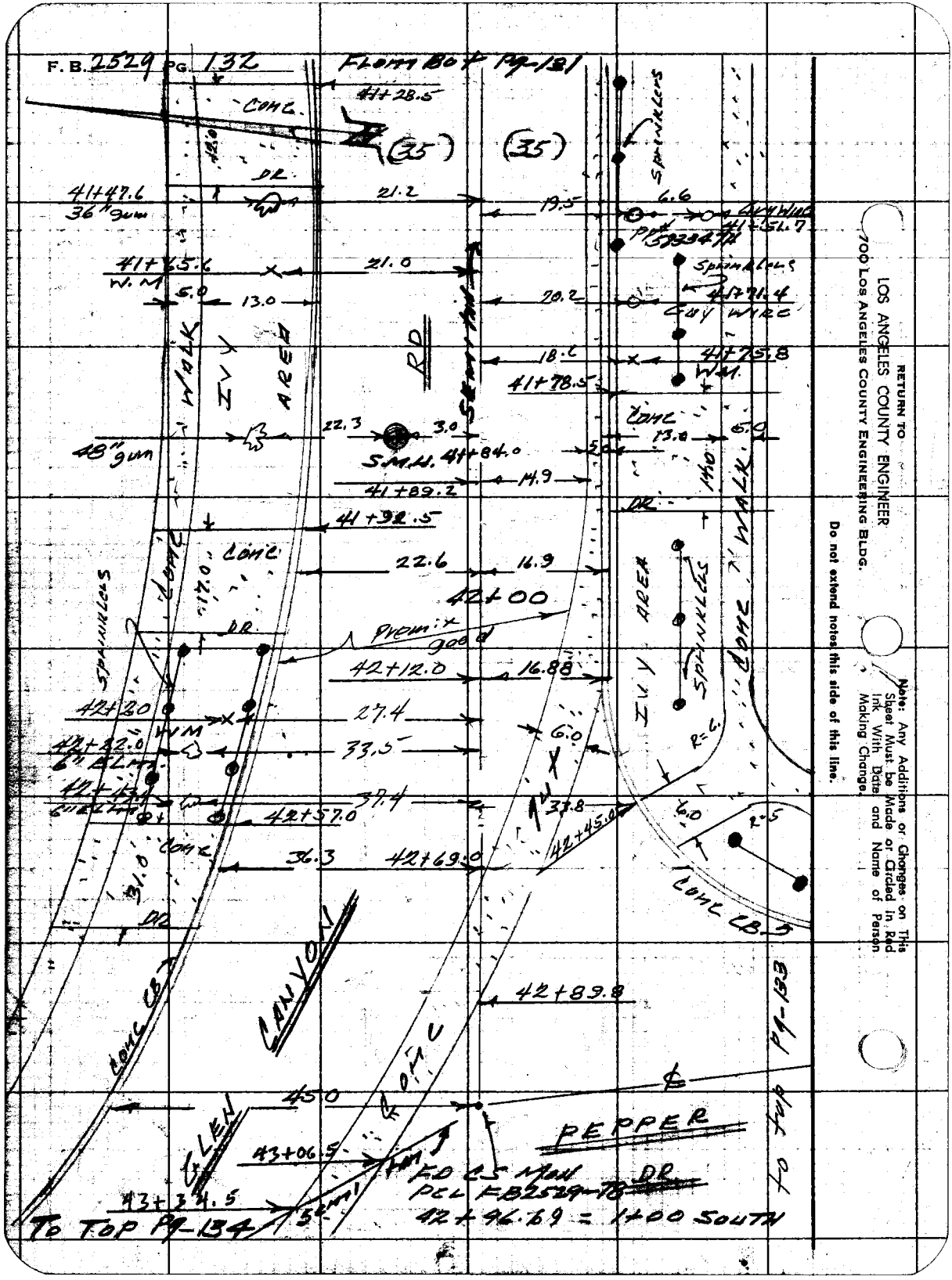
CONC WALK
CONC
DR
BD
CANYON
GLEN
SPRINKLERS
WM
ROCK WALK
1-2" Tele. Conduit
3.0 Underground
PPP 4061974
CAN LA

Note: Any Additions or Changes on This Sheet Must 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 ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

763095 CE #247—7-53


F. B. 2529 PG. 132
FLOW BOX Pg-181
41+28.5
CONC.
(35)
(35)
SPRINKLERS
41+47.6
36" SWM
21.2
19.5
6.6
CATV WIRE
41+51.7
PBX 53394 FH
41+65.6
W. M.
21.0
Sprinklers
41+71.4
CATV WIRE
41+75.8
W.M.
41+78.5
CONC
48" SWM
22.3
3.0
S.M.H. 41+84.0
41+89.2
14.9
41+92.5
DR.
CONC
22.6
16.9
42+00
Prom: x
good
42+12.0
16.88
DR.
42+20
27.4
42+32.0
W.M.
33.5
6.0
42+37.0
37.4
37.8
42+45.0
42+57.0
42+69.0
36.3
CONC
DR.
CONC CB
CANYON
42+89.8
45.0
43+06.5
W.M.
43+34.5
To Top Pg-134
PEPPER
PCL FB2529-178
42+96.69 = 1+00 SOUTH
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.
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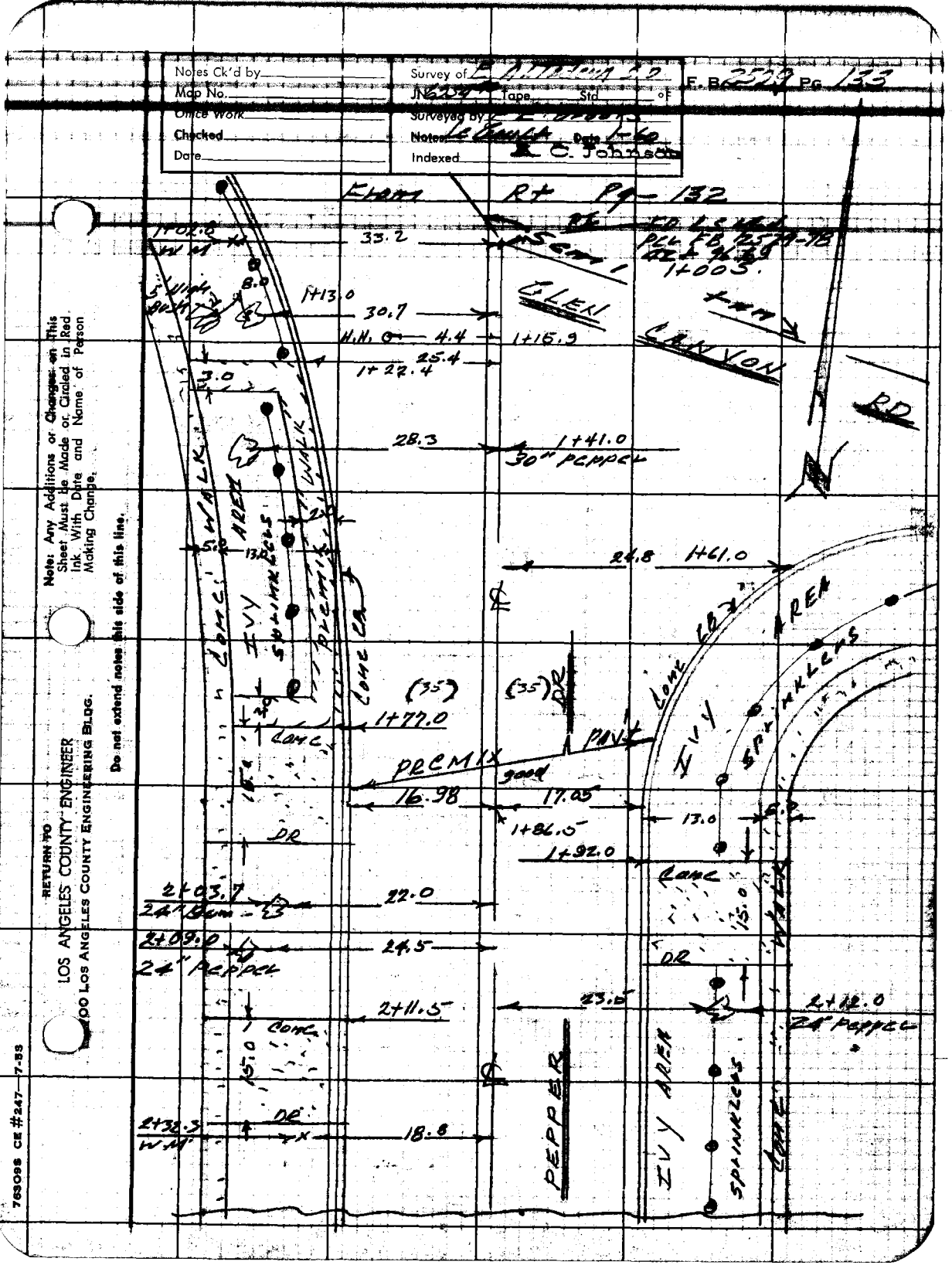
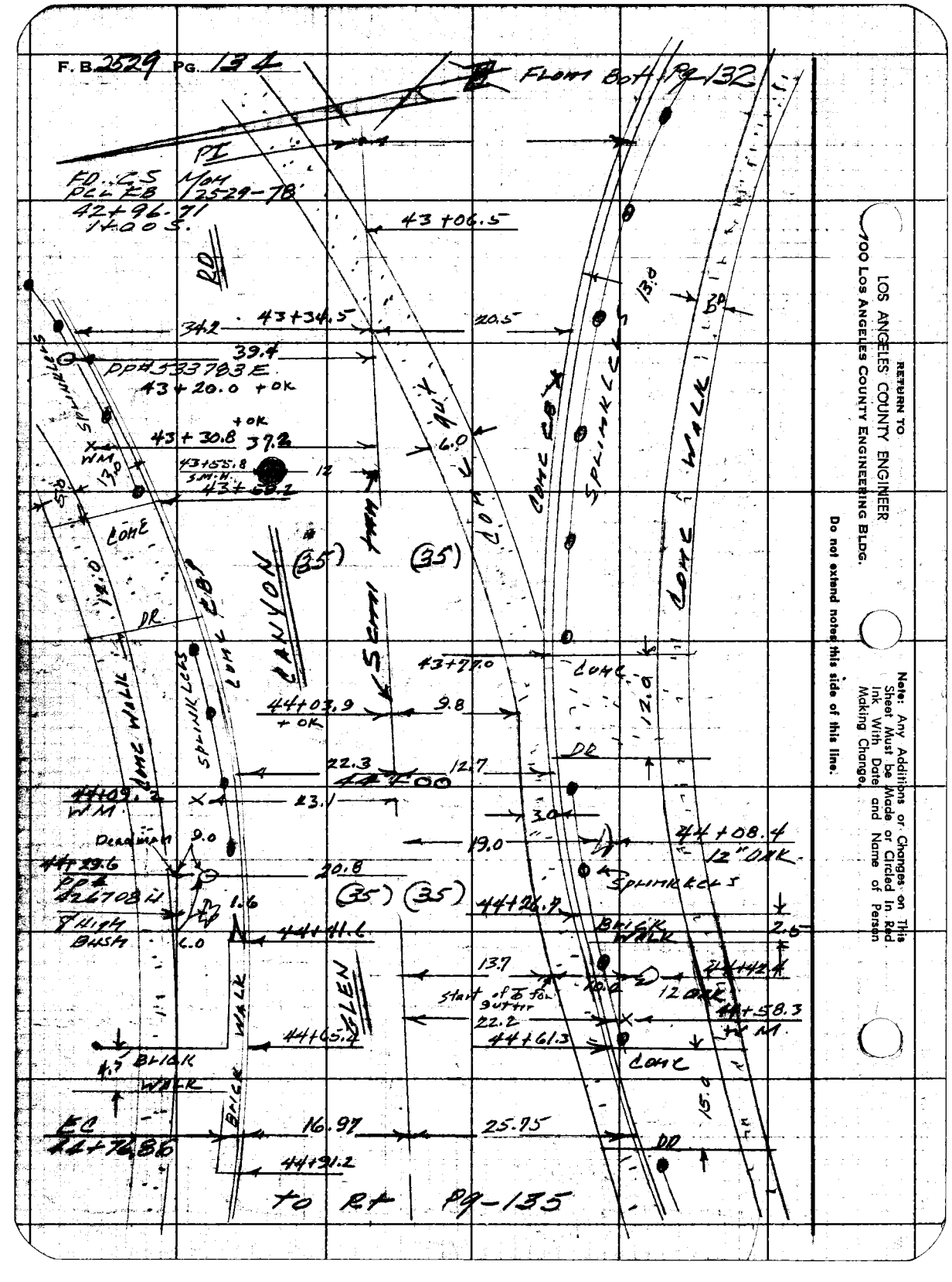
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

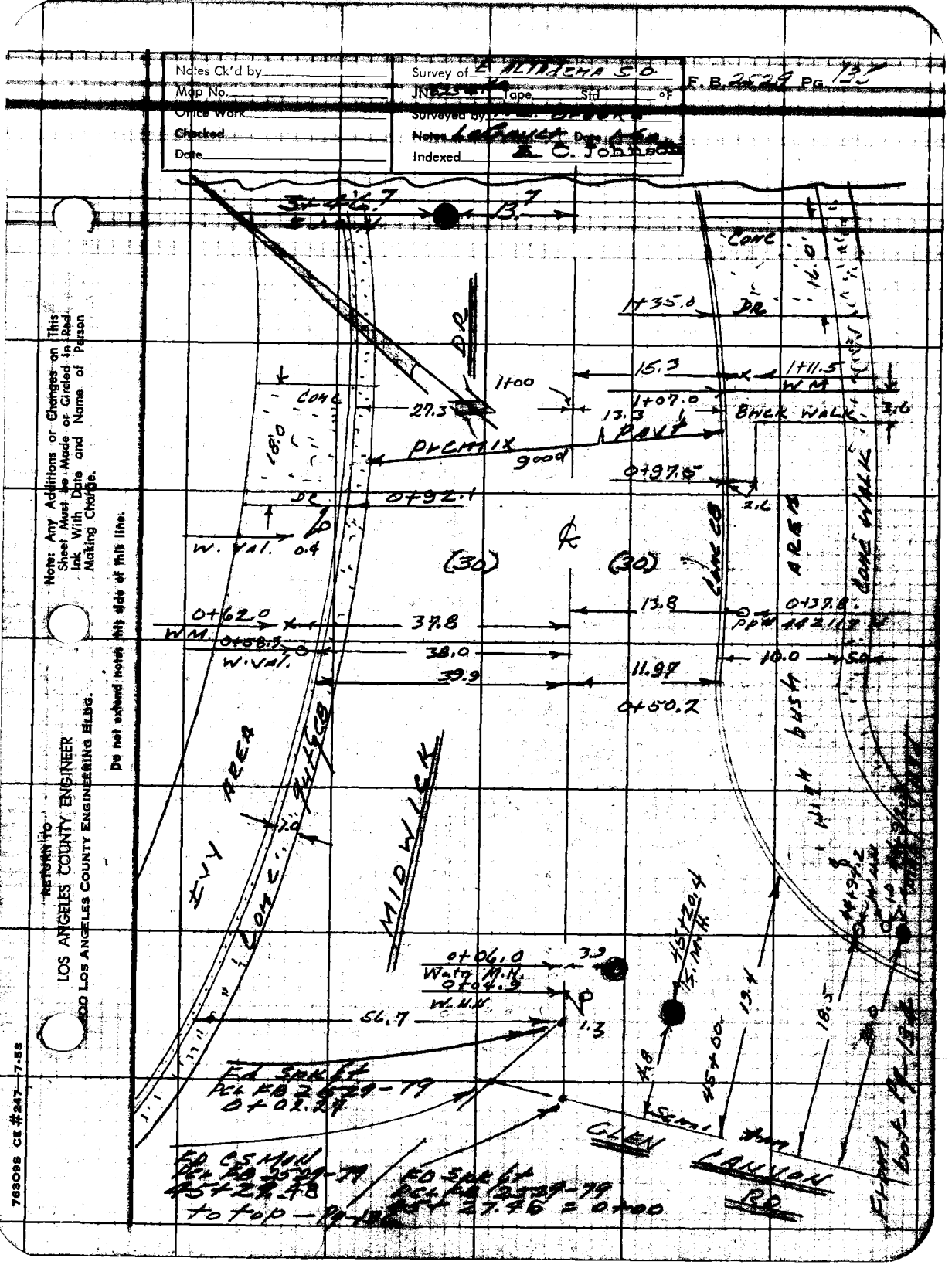

Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of
Tape
Surveyed by
Notes
Indexed
E. B. 252 Pg. 133
From Rt Pg 132
1+02.0
33.2
1+13.0
30.7
4.4
1+16.9
25.4
1+22.4
3.0
28.3
1+41.0
30" PCPPCL
24.8
1+61.0
(35')
1+77.0
PRCMIX
16.98
17.05
1+86.5
13.0
1+92.0
22.0
2+03.7
24" Conc
24.5
2+09.0
24" PCPPCL
2+11.5
23.0
2+12.0
24" PCPPCL
18.8
2+32.3
W.M.
PEPPER
IVY AREA
SPRINKLERS
LOMA LINDA
CANYON
RD
Note: Any Additions or Changes on This Sheet Must 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 ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.
76309S CE #247—7-85

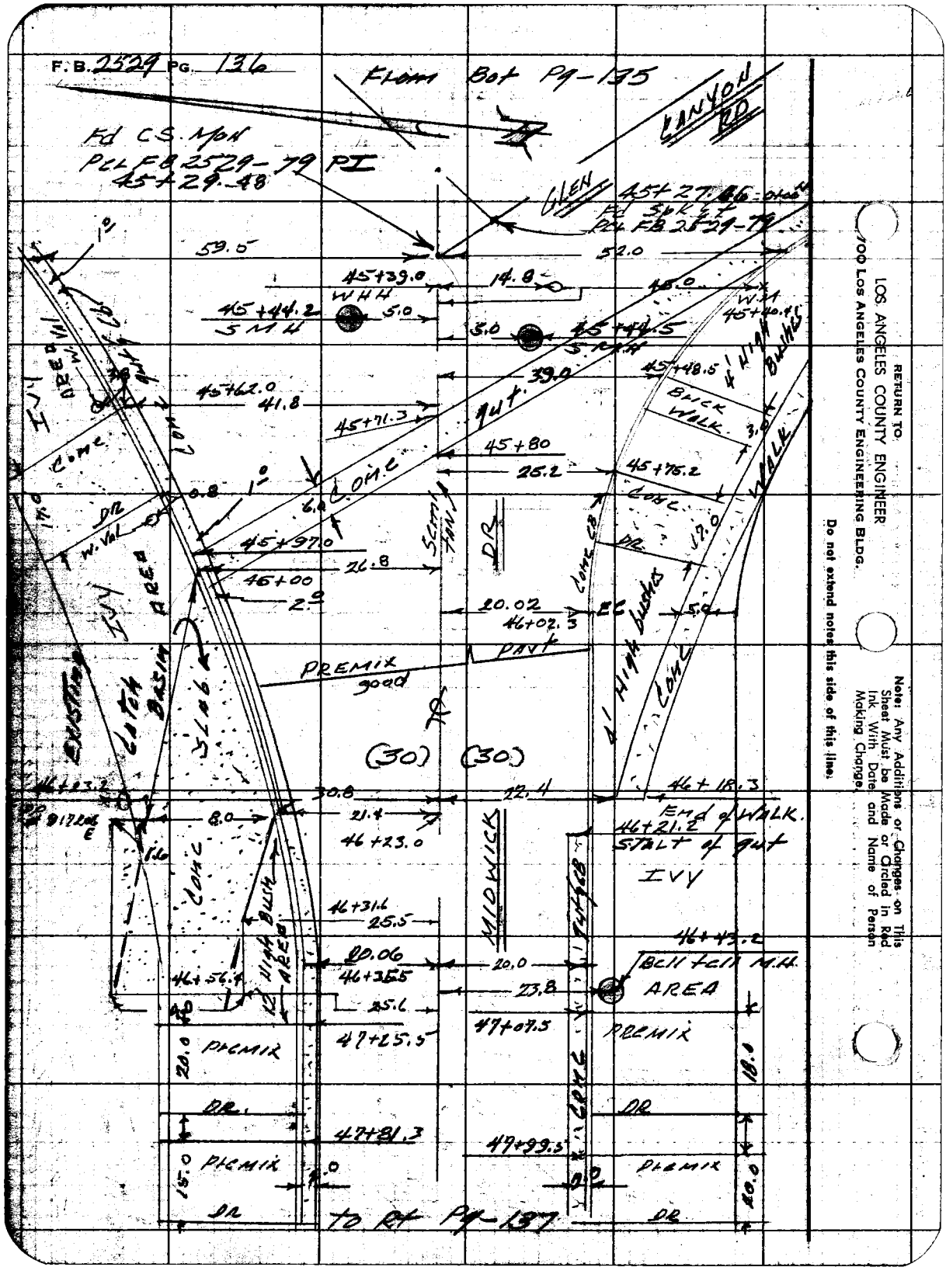


RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

Do not extend notes this side of this line.

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

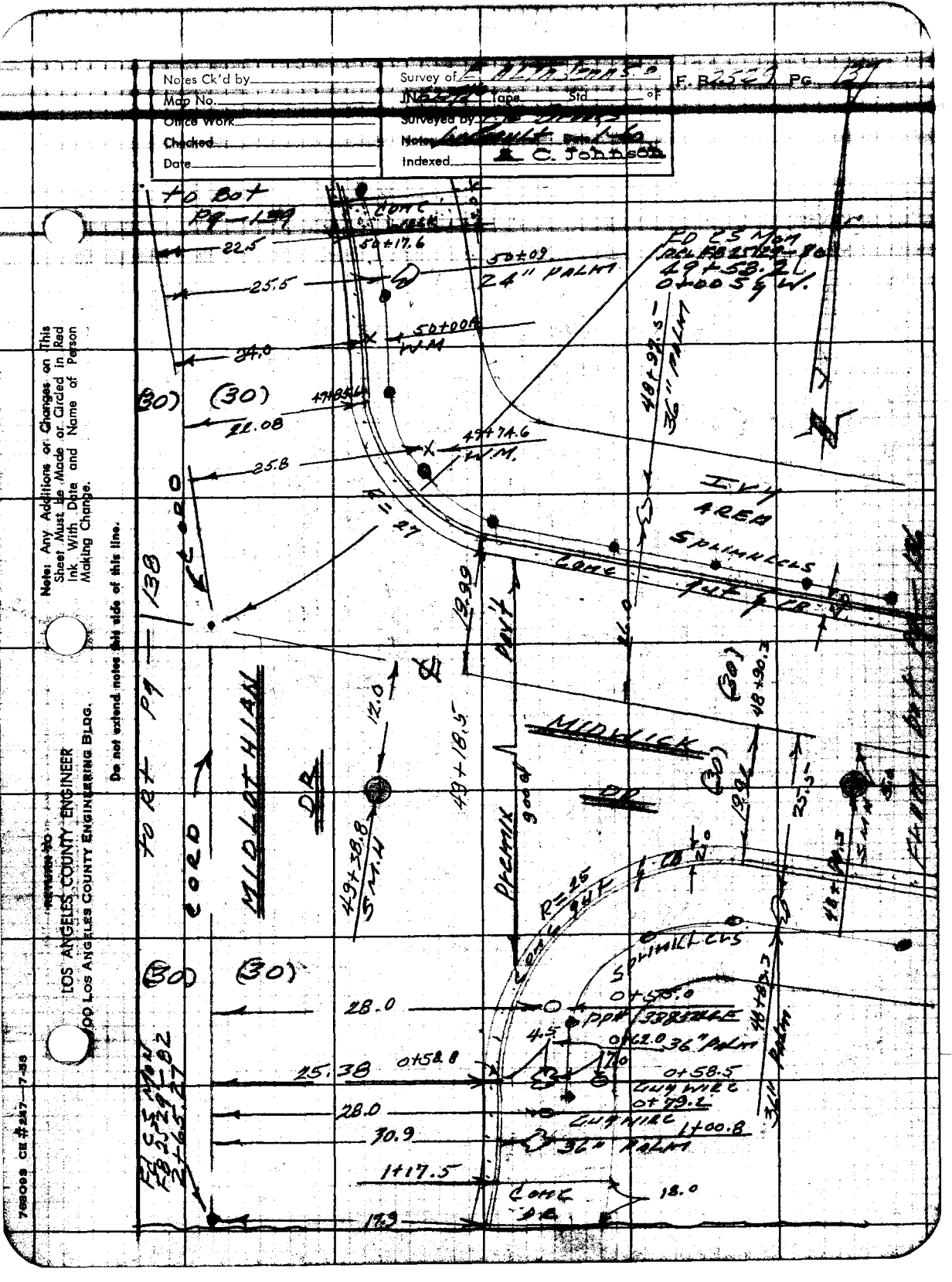

Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of ALTADENA 5.0.
F.B. 2229 PG. 13
Tape Std
Surveyed by
Notes
Indexed
C. Johnson
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
Do not extend notes this side of this line.
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.
763008 CE #247 7-53
CONC
DR
BRICK WALK
PAVT
PHOENIX
GOOD
W. VAL.
(30)
WM
W. VAL.
CONC CB
AREA
MILO WLK
W. M.H.
W. V.
FD SPK PK
PK FD 2-29-79
FD CS MON
PK FD 2-29-79
FD SPK PK
PK FD 2-29-79
to top
GLEN
LAWTON
RD



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.


Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of
Tape
Surveyed by
Notes
Indexed
C. Johnson
F. B. Pg.
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Do not extend notes this side of this line.
Return to
LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.
To Bot Pg
To Rt Pg
Mildlat Hlan
Midwick
Premix
Conc
Curb
Sprinklers
Ivy Area
Fd Cr Mon
Fd 25 Mon
Cul Wire
Palm
(30)

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

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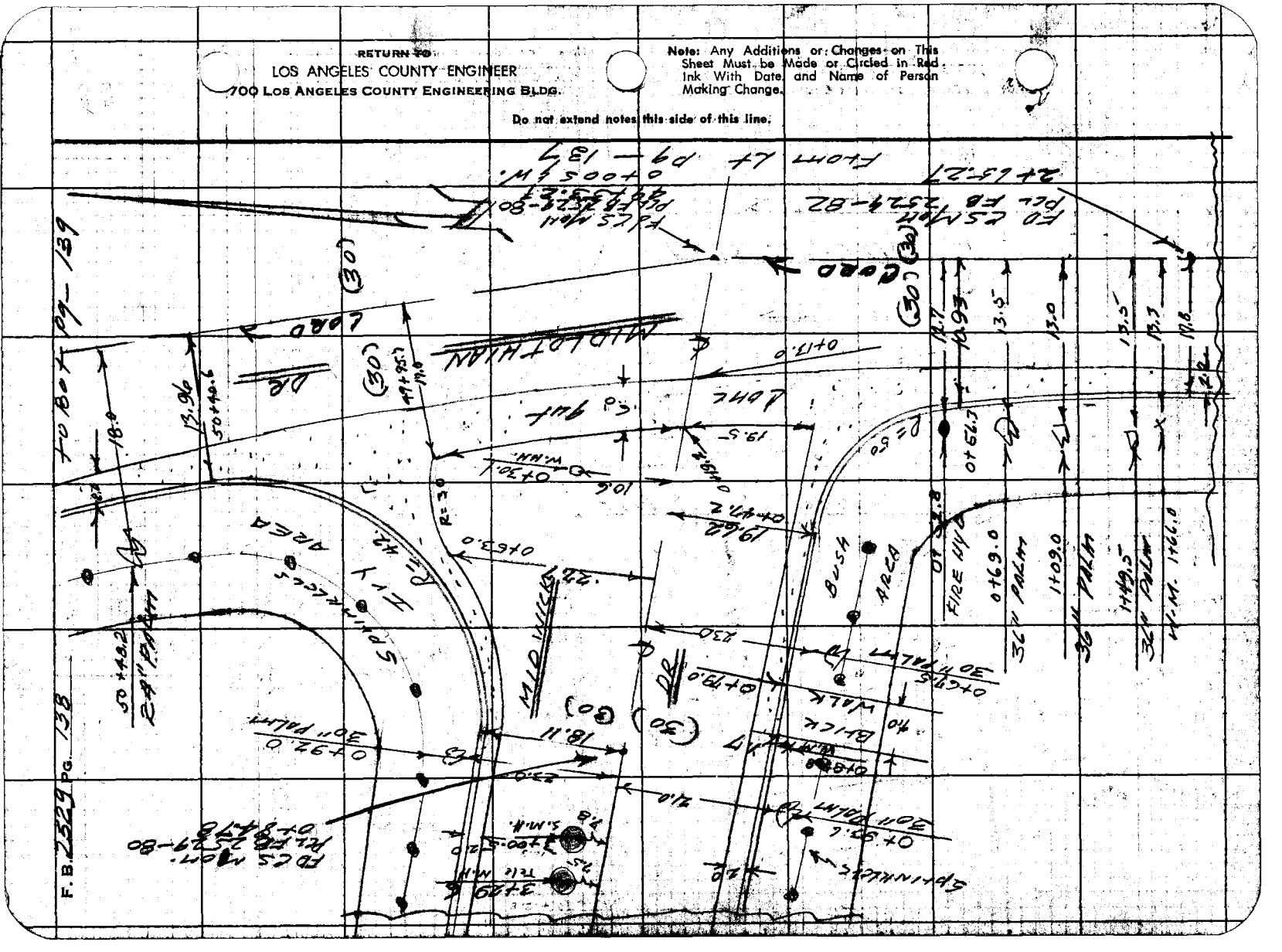

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of E. 81st Place 4th
JN [illegible] Tape Sta. of
Surveyed by
Notes Lelault Date E-60
C. Johnson
Indexed

F. B. Pg.

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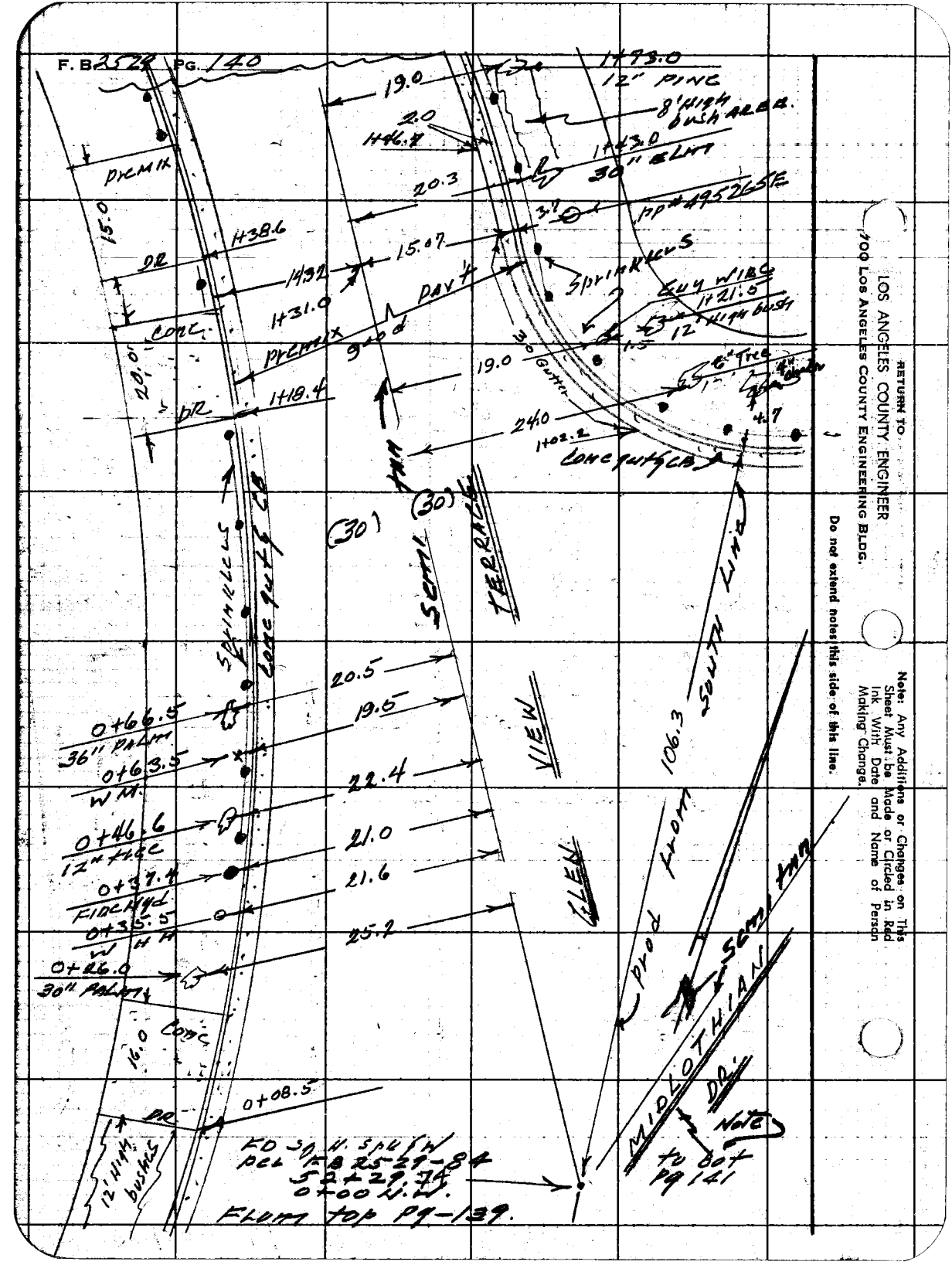
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

7800S CE #247-7-85

to 62+ / pg 140
FD 5/8 N. SPIKE W/
PCL FB 2532-84
52+00 N.W.
40.0
52+14.6
38.2
52+05.5
+or-
36" Palm
51+84.0
30" Palm
51+90.5
36" Palm
25.5
22.5
20.0
2.3
51+18.8
2.0
(30)
(30)
ROCK
WALK
17.06
50+91.4
50+89.5
30" Palm
50+89.1
2.0
PRC
FD 5/8" SPIKE W/
PCL FB 2532-84
50+97.0
PREMIX
good
28.8
26.5
23.0
24.2
22.5
24.5
23.5
51+66.5
36" Palm
51+43.5
12" Elm
51+19.8
6" High Bushes
51+35.3
51+39.0
Pole 109/7652
51+29.7
36" Palm
51+17
24" Elm
20
Conc
24.0
DR
23.5
50+87.8
30" Palm
50+48.2
30" Palm
25.0
12" High Hedge
Conc Gutter
SEMI TAN
LOAD
CALIFORNIA
Conc Gutter


F. B. 2528 PG. 140
1+93.0
12" PINE
19.0
8' HIGH BUSH AREA
2.0
1+46.7
1+43.0
30" ELM
20.3
PP# 4952656
3"
15.07
SPRINKLERS
DAY
1+38.6
DR
1+32
1+31.0
CONC.
PREMIX
20.0'
9+00
19.0
30" GUTTER
1+18.4
DR
2+40
1+02.2
CONC GUTTER CB
SCHOOL
(30)
(30)
TERRACE
SOUTH CURB
CONC GUTTER CB
20.5
19.5
0+66.5
36" PALM
0+63.5
WM
22.4
0+46.6
12" FIRE
21.0
0+37.4
FIRE HYD
21.6
0+35.5
W
H H
25.2
0+26.0
30" PALM
16.0 CONC
0+08.5
DR
12' HIGH BUSHES
FD 3/4" IP L/H
PCL FB R5229-84
52+29.74
0+00 U.W.
FROM top PG-139.
VIEW
106.3
SOUTH LINE
FROM
SCHOOL
MID LOT HILAN
DA
Note
to bot pg 141
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.
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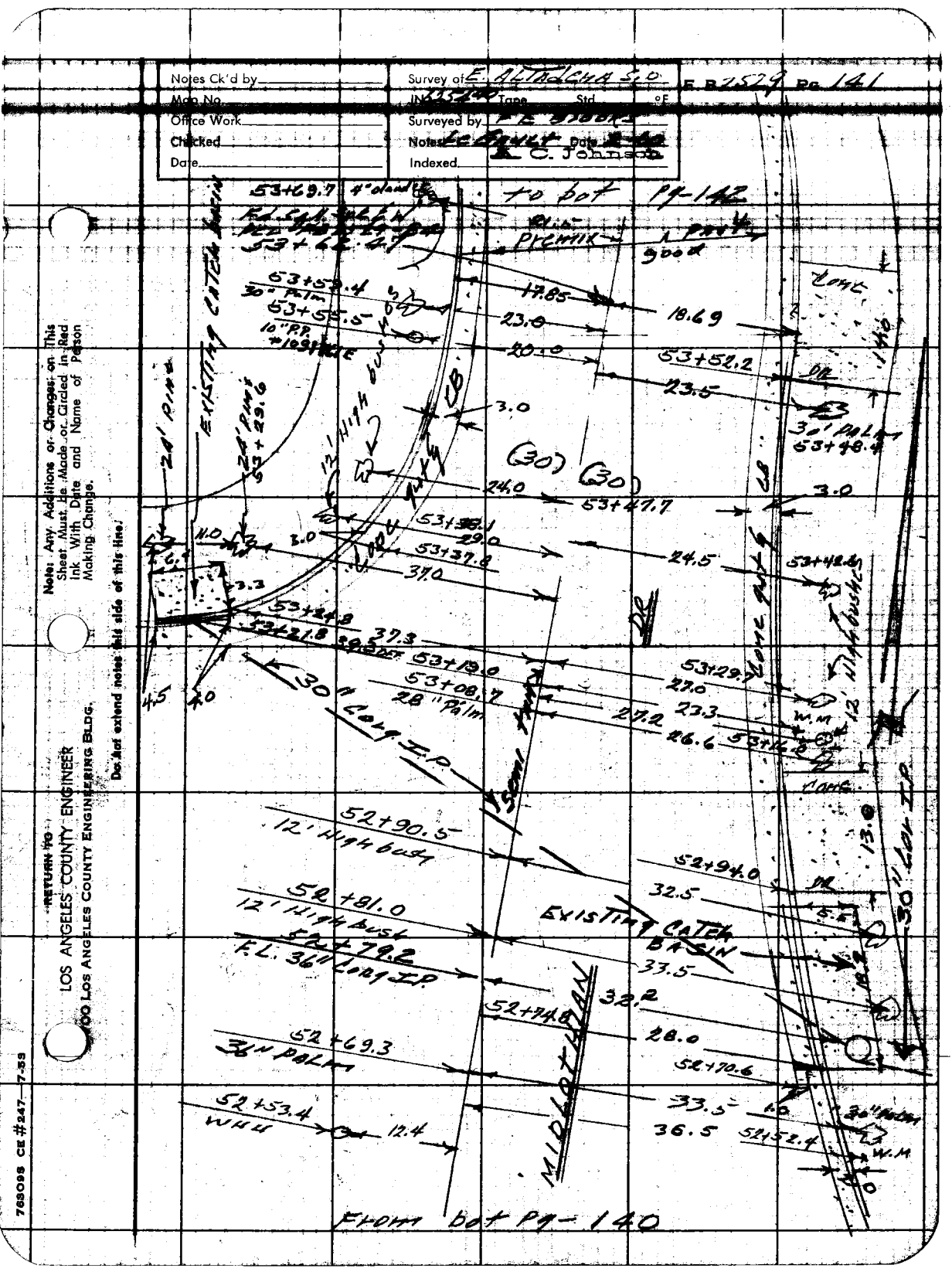
Notes Ck'd by
Main No.
Office Work
Checked
Date
Survey of E. Altadena 5.0
Tape Std °F.
Surveyed by
Notes
Date
Indexed
C. Johnson
F.B. 2529 Pg. 141
53+69.7 4" alum tag
to bot Pg-142
Ex. Cat Basin
Ex. 24" RCP
53+42.2
Premix
53+53.4
30" Palm
53+55.5
10" P.P.
#1091
17.85
23.0
20.0
18.69
53+52.2
23.5
30' Palm
53+48.4
24" RCP
53+29.6
13' High Bush
3.0
(30)
24.0
53+47.7
53+36.1
29.0
53+37.8
37.0
24.5
53+42.8
11.0
3.0
3.2
53+24.8
53+21.8
37.3
53+19.0
53+08.7
28" Palm
27.0
23.3
27.2
26.6
53+29.2
12' High Bushes
W.M.
Conc.
30" Conc. I.P.
Storm Drain
52+90.5
12' High Bush
52+94.0
32.5
52+81.0
12' High Bush
Ex. Cat Basin
52+79.2
F.L. 36" Conc. I.P.
33.5
52+74.8
32.2
28.0
52+69.3
36" Palm
52+70.6
52+53.4
W.M.
12.4
33.5
36.5
52+52.4
Mirlo Drive
From bot Pg-140
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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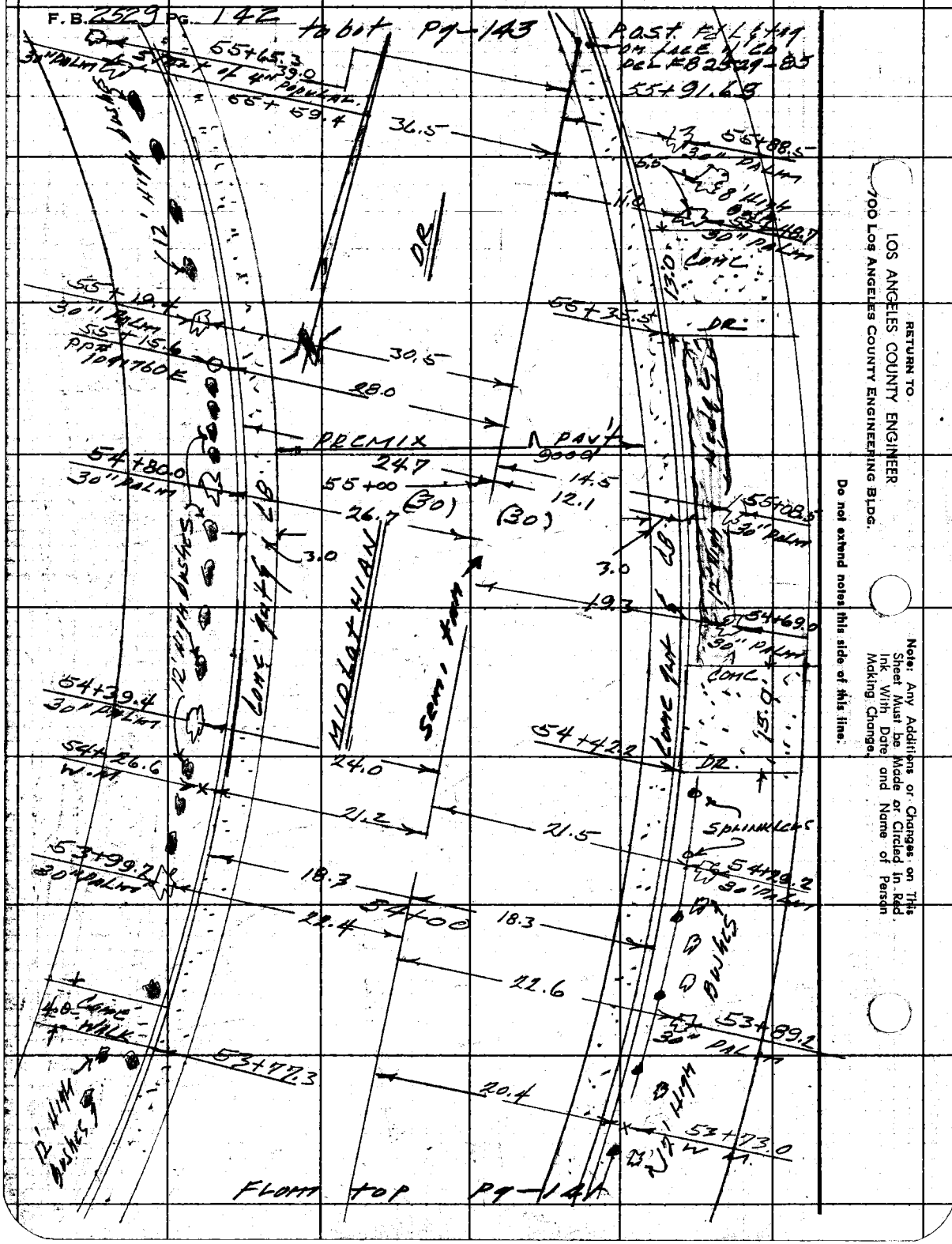
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.
783095 CE #247 7-53



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

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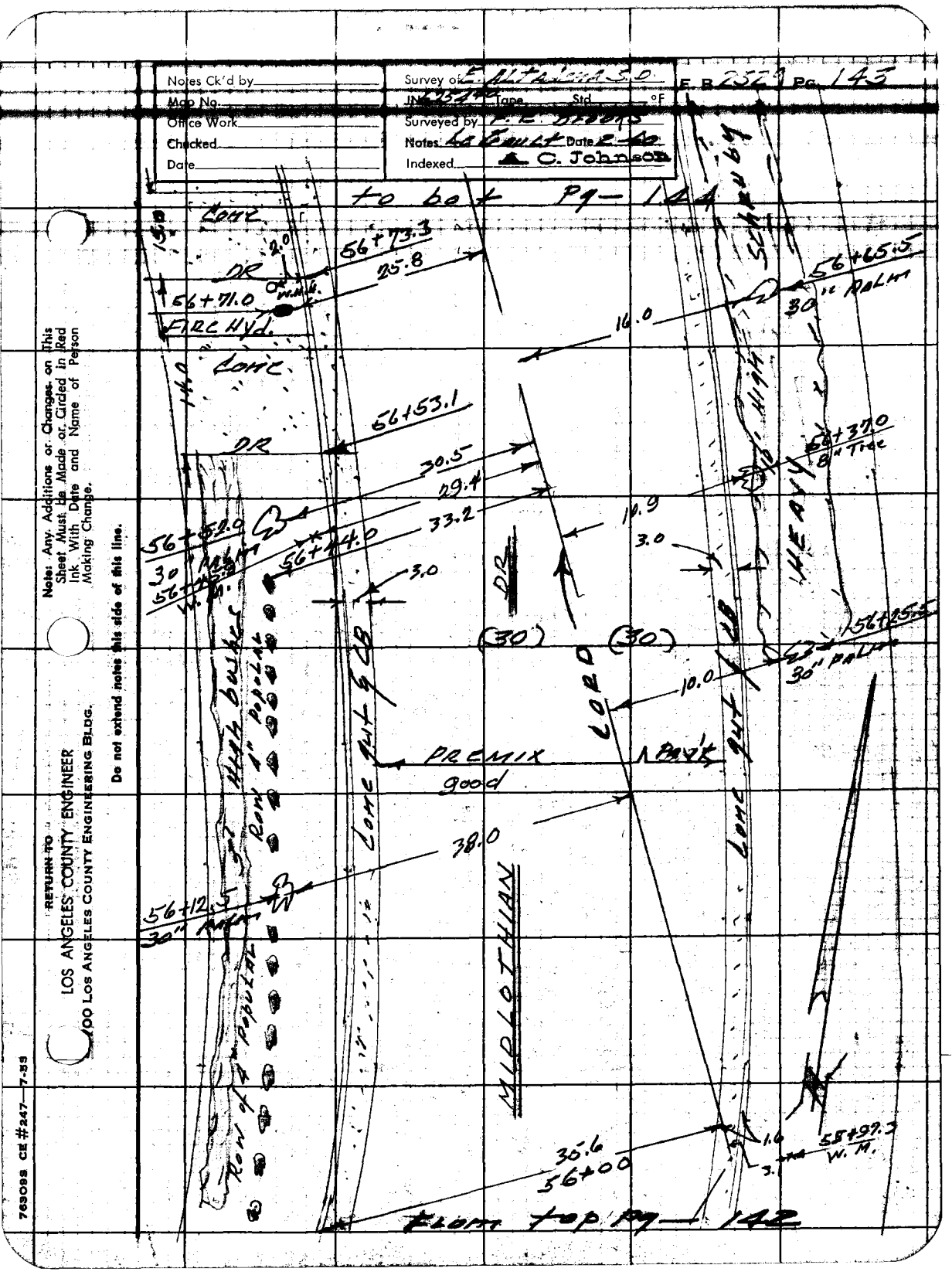
Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of
Tape Std °F
Surveyed by
Notes: Date
Indexed
C. Johnson
F. B. 257 Pg. 145
to bot Pg— 144
Lane
56+73.3
25.8
56+71.0
Fire Hyd.
Lane
56+65.5
30" PALM
16.0
56+53.1
30.5
29.4
33.2
56+37.0
8" Tree
56+52.0
30" PALM
56+14.0
3.0
10.9
3.0
(30)
(30)
56+25.5
30" PALM
10.0
LOAD
PREMIX
good
1 Back
38.0
56+12.5
30" PALM
MIDDLETHIAN
30.6
56+00
55+97.3
W. M.
from top Pg— 142
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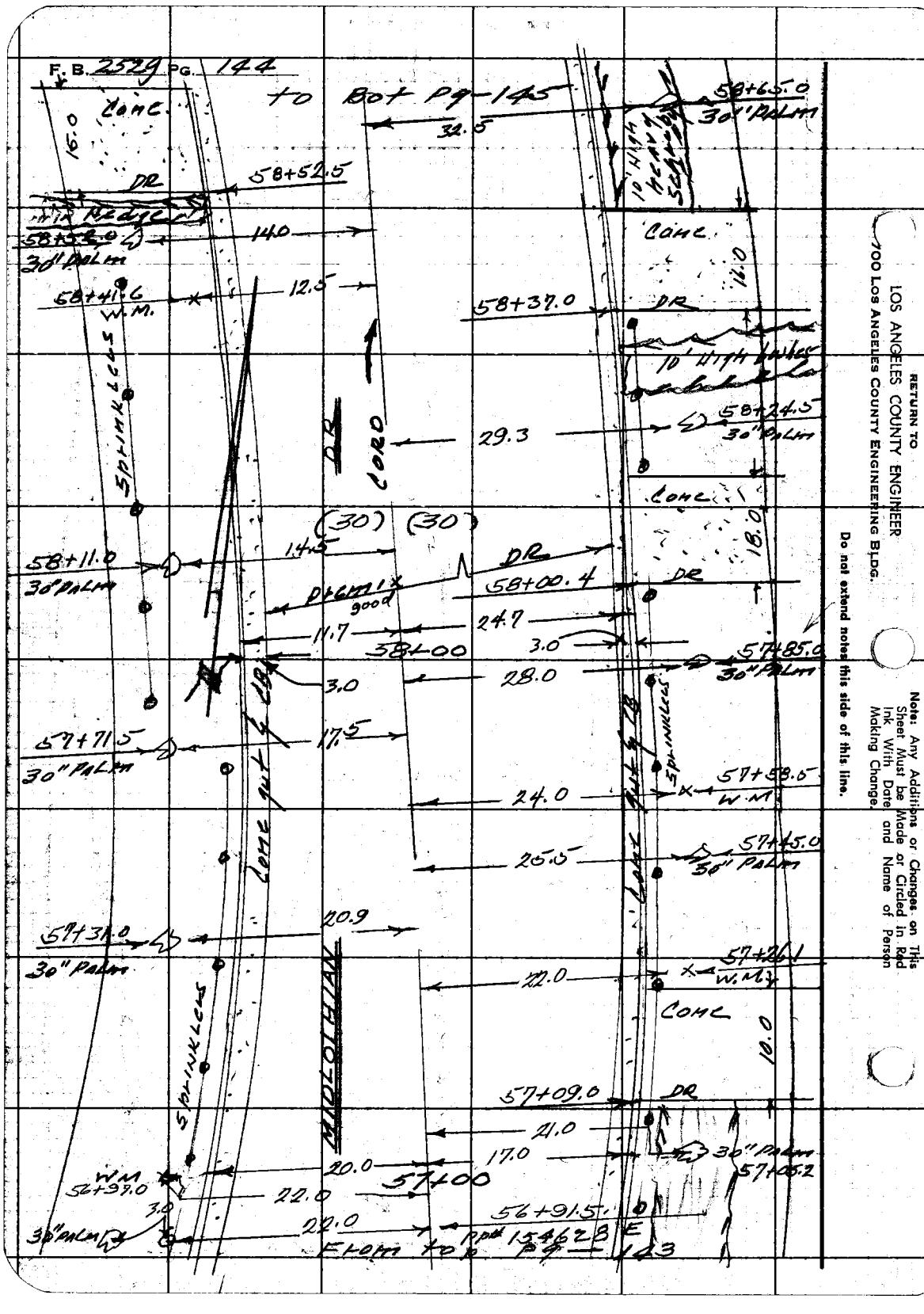
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.
769098 CE #247—7-55


F.B. 2529 PG. 144
to Bot pg 145
Conc.
16.0
DR
58+52.5
Mtr Rdgs
58+33.0
140
30" Palm
58+41.6
W.M.
12.5
Sprinklers
58+11.0
30" Palm
14.5
(30) (30)
Pyramid
900d
11.7
58+00
3.0
57+71.5
30" Palm
17.5
Lane Out of CB
57+31.0
30" Palm
20.9
Sprinklers
WM
56+97.0
3.0
30" Palm
22.0
22.0
Edom
58+65.0
30" Palm
32.5
10' High Hedge
Conc.
16.0
58+37.0
DR
10' High Hedge
58+24.5
30" Palm
29.3
Conc.
18.0
DR
58+00.4
DR
24.7
3.0
28.0
Sprinklers
57+85.0
30" Palm
57+58.0
W.M.
24.0
Lane Out of CB
57+45.0
30" Palm
25.5
57+26.1
W.M.
22.0
Conc
10.0
57+09.0
DR
21.0
17.0
30" Palm
57+05.2
57+00
56+91.5
Ppd 15462B
MIDLOTHIAN
CORO
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
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Map No.
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Date

Survey of E. Altadena F.B. 257 Pg. 14
JN 6273 Tape Std. of
Surveyed by
Notes L.C. Gault Date 2-60
Indexed C. Johnson

to Bot Pg 146

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LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

76309S CE #247—7-58

60+10.0 30" PALM
23.0
16.7
60+00
19.8
60+04.0 DR
25.0
59+96.5 30" PALM
59+73.5 DR
59+70.0 48" Acacia
17.5 30" PALM
CORD
DR
PAVT
PREMIX
3.0
24.0
3.0
(30)
(30)
59+46.0 30" PALM
59+40.3 W.M.
14.5
59+31.0 30" PALM
15.5
SPRINKLERS
LOW. PVT.
30.5
59+06.0 30" PALM
10.5
59+00
25.8
58+91.0 30" PALM
14.0
25.0 LOMC
58+69.8 PP 89+75 SE
58+70.0
12.0
HEDGE
MIDLOTHIAN
Flow top pg 146

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LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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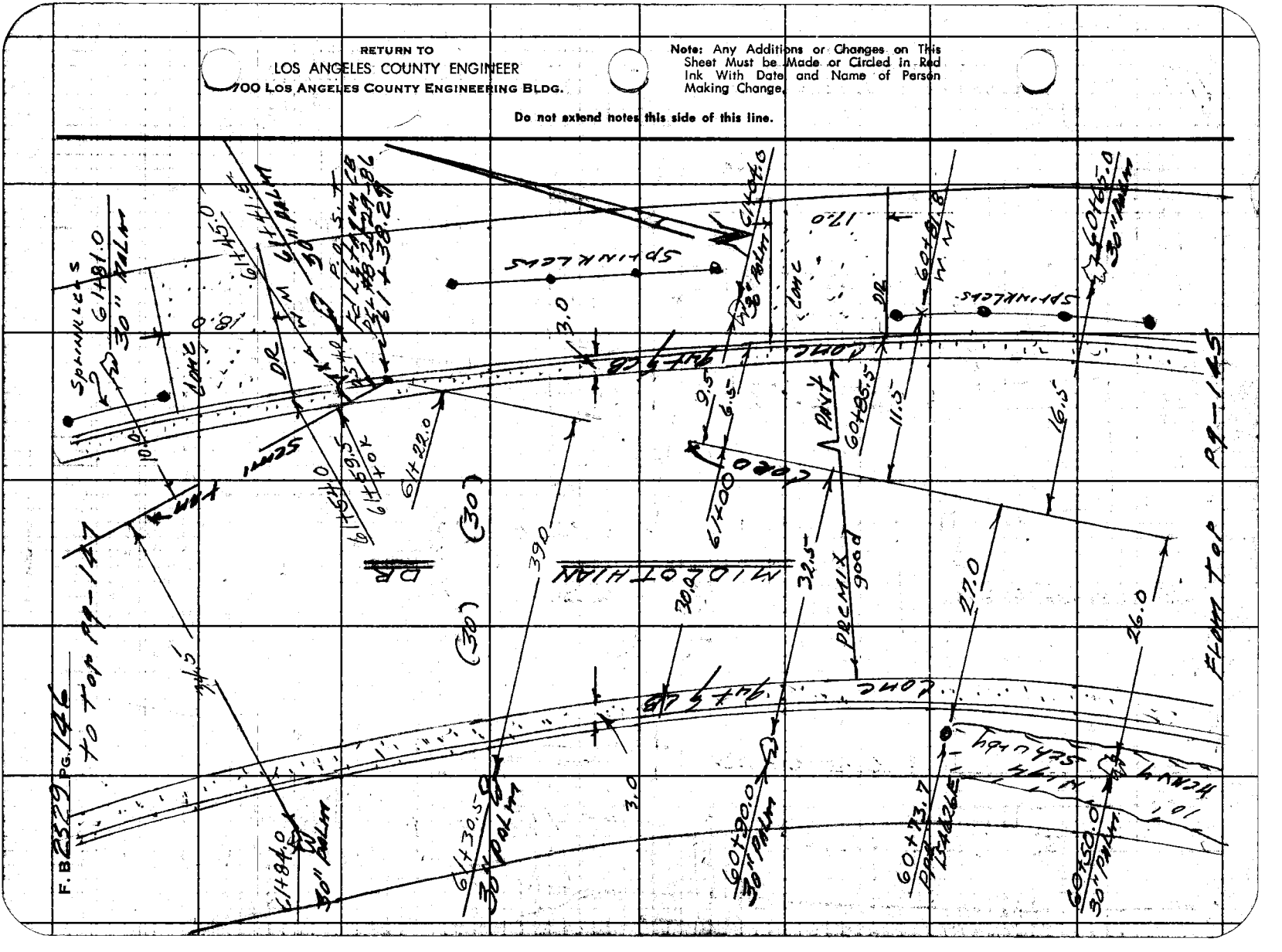
SPRINKLERS
61+81.0
30" PALM
61+45.0
61+41.6
30" PALM
61+38.2
30" PALM
61+34.8
30" PALM
61+31.4
30" PALM
61+28.0
30" PALM
61+24.6
30" PALM
61+22.0
61+00.0
30" PALM
60+81.8
30" PALM
60+63.0
30" PALM
60+44.2
30" PALM
60+25.3
30" PALM
60+06.5
30" PALM
59+87.6
30" PALM
59+68.8
30" PALM
59+50.0
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59+31.2
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59+12.4
30" PALM
58+93.5
30" PALM
58+74.7
30" PALM
58+55.9
30" PALM
58+37.1
30" PALM
58+18.3
30" PALM
57+99.4
30" PALM
57+80.6
30" PALM
57+61.8
30" PALM
57+43.0
30" PALM
57+24.2
30" PALM
57+05.4
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56+86.5
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56+67.7
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56+48.9
30" PALM
56+30.1
30" PALM
56+11.3
30" PALM
55+92.4
30" PALM
55+73.6
30" PALM
55+54.8
30" PALM
55+36.0
30" PALM
55+17.2
30" PALM
54+98.3
30" PALM
54+79.5
30" PALM
54+60.7
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54+41.9
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52+72.5
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50+84.3
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50+27.9
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50+09.0
30" PALM
49+90.2
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49+71.4
30" PALM
49+52.6
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49+33.8
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49+14.9
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48+96.1
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48+77.3
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48+58.5
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47+64.4
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47+45.6
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47+26.7
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47+07.9
30" PALM
46+89.1
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46+70.3
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46+51.4
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46+32.6
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46+13.8
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45+95.0
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45+76.2
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45+00.9
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44+82.0
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44+63.2
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44+25.6
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44+06.7
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42+93.8
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42+75.0
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42+56.1
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32+20.8
30" PALM
32+02.0
30" PALM
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29+19.6
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26+37.2
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26+18.4
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22+79.5
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22+60.7
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22+41.9
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22+23.0
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21+85.4
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21+66.6
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21+47.7
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21+28.9
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21+10.1
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20+91.3
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20+72.4
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20+53.6
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20+34.8
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20+16.0
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19+97.1
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19+59.5
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19+21.8
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19+03.0
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18+84.2
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18+27.7
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18+08.9
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17+71.2
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17+33.6
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17+14.8
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16+95.9
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16+77.1
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16+58.3
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16+20.6
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16+01.8
30" PALM
15+83.0
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15+64.2
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30" PALM
15+07.7
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14+88.9
30" PALM
14+70.0
30" PALM
14+51.2
30" PALM
14+32.4
30" PALM
14+13.6
30" PALM
13+94.7
30" PALM
13+75.9
30" PALM
13+57.1
30" PALM
13+38.3
30" PALM
13+19.4
30" PALM
13+00.6
30" PALM
12+81.8
30" PALM
12+62.9
30" PALM
12+44.1
30" PALM
12+25.3
30" PALM
12+06.5
30" PALM
11+87.6
30" PALM
11+68.8
30" PALM
11+50.0
30" PALM
11+31.2
30" PALM
11+12.3
30" PALM
10+93.5
30" PALM
10+74.7
30" PALM
10+55.9
30" PALM
10+37.0
30" PALM
10+18.2
30" PALM
9+99.4
30" PALM
9+80.6
30" PALM
9+61.7
30" PALM
9+42.9
30" PALM
9+24.1
30" PALM
9+05.3
30" PALM
8+86.4
30" PALM
8+67.6
30" PALM
8+48.8
30" PALM
8+30.0
30" PALM
8+11.1
30" PALM
7+92.3
30" PALM
7+73.5
30" PALM
7+54.7
30" PALM
7+35.8
30" PALM
7+17.0
30" PALM
6+98.2
30" PALM
6+79.4
30" PALM
6+60.5
30" PALM
6+41.7
30" PALM
6+22.9
30" PALM
6+04.1
30" PALM
5+85.2
30" PALM
5+66.4
30" PALM
5+47.6
30" PALM
5+28.8
30" PALM
5+09.9
30" PALM
4+91.1
30" PALM
4+72.3
30" PALM
4+53.5
30" PALM
4+34.6
30" PALM
4+15.8
30" PALM
3+97.0
30" PALM
3+78.2
30" PALM
3+59.3
30" PALM
3+40.5
30" PALM
3+21.7
30" PALM
3+02.9
30" PALM
2+84.0
30" PALM
2+65.2
30" PALM
2+46.4
30" PALM
2+27.6
30" PALM
2+08.7
30" PALM
1+89.9
30" PALM
1+71.1
30" PALM
1+52.3
30" PALM
1+33.4
30" PALM
1+14.6
30" PALM
0+95.8
30" PALM
0+77.0
30" PALM
0+58.1
30" PALM
0+39.3
30" PALM
0+20.5
30" PALM
0+01.7
30" PALM
SPRINKLERS
SPRINKLERS
SPRINKLERS

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

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

F.B. Pg.

to Rt Pg-148

63+46.2 W.V.

20.5

DR

22.0

63+41.5 30" PALM

21.5

63+44.0 30" PALM

PAVT

PREMIX (30) 900d (30)

63+23.4 W. Val.

20.5

3.0

3.0

24.0

63+02.0 30" PALM

19.8

16.5

63+00.4 30" PALM

63+00

MIDLOTHIAN

Semi tan

Conc curb

Conc curb

CONC

26.0

62+62.0 30" PALM

25.0

62+55.4 W.M.

62+53.5

DR

16.0

8.0

25.0

62+40.4 FPP 1091754E

18.0

4" High Basics 62+36.0

Sprinklers

30.0

62+22.5 30" PALM

62+21.5 30" PALM

14.5

8.3

28.2

62+00

From top Pg 146

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763098 CE #247—7-53

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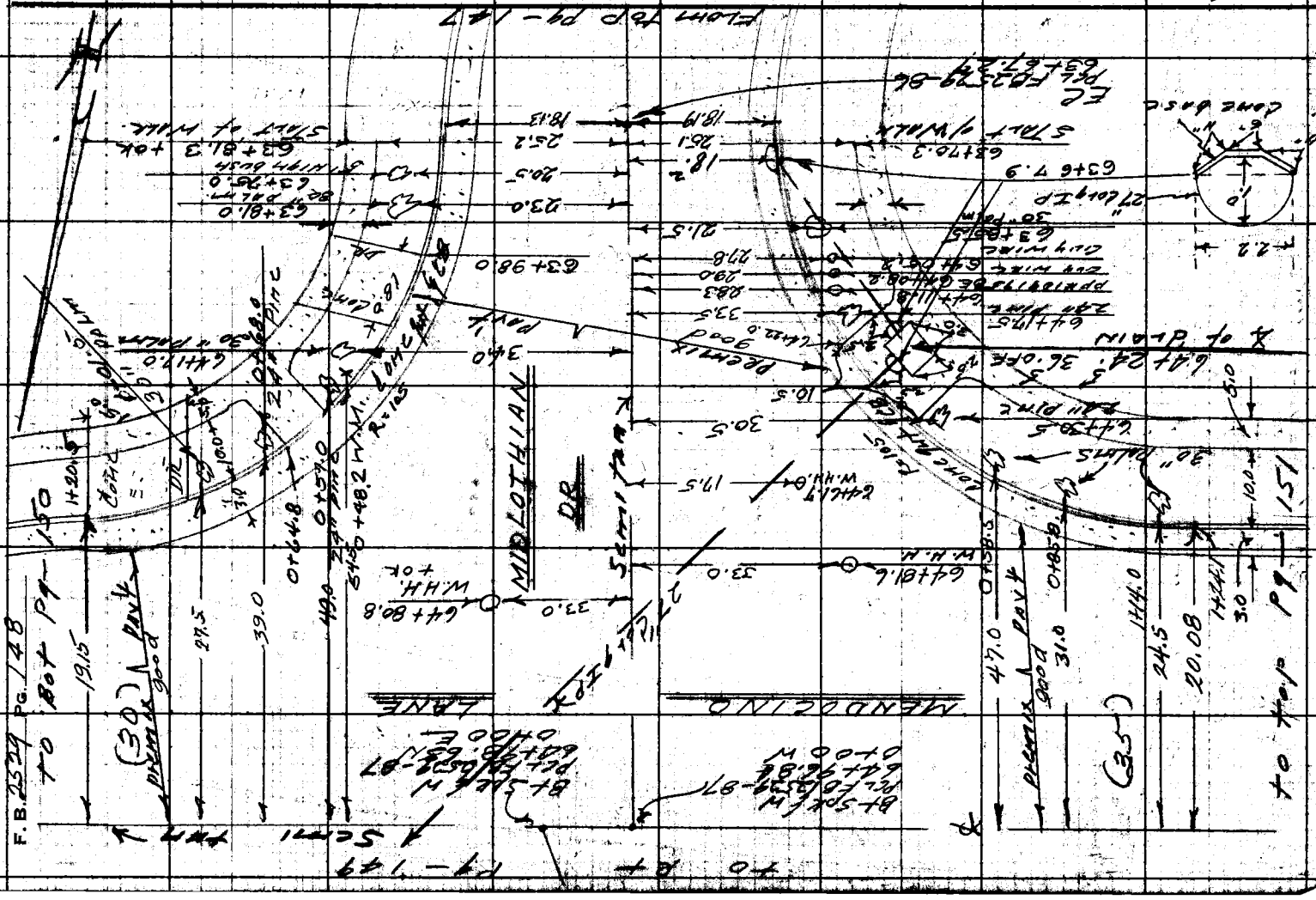

763095 CE #247—7-55

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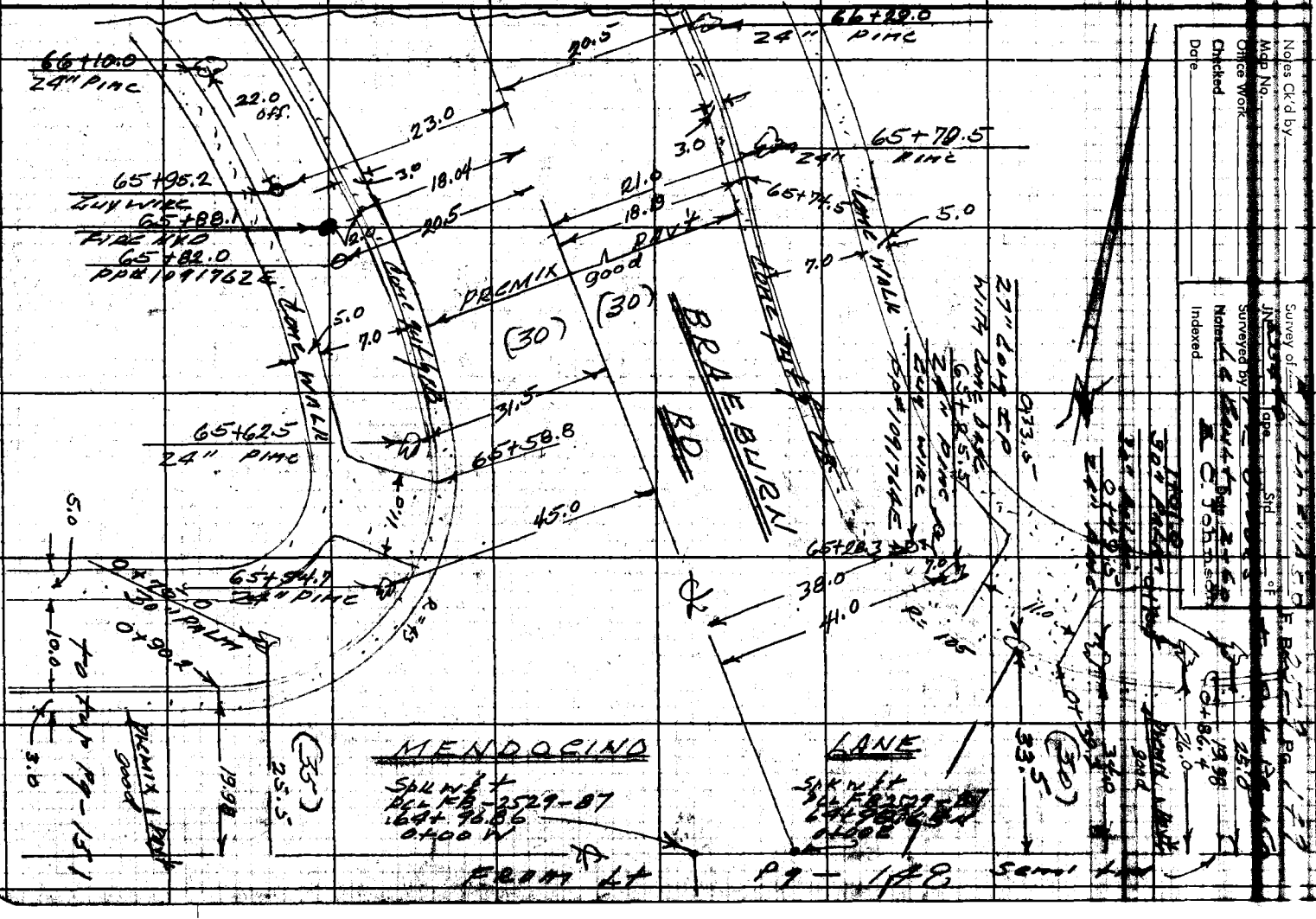
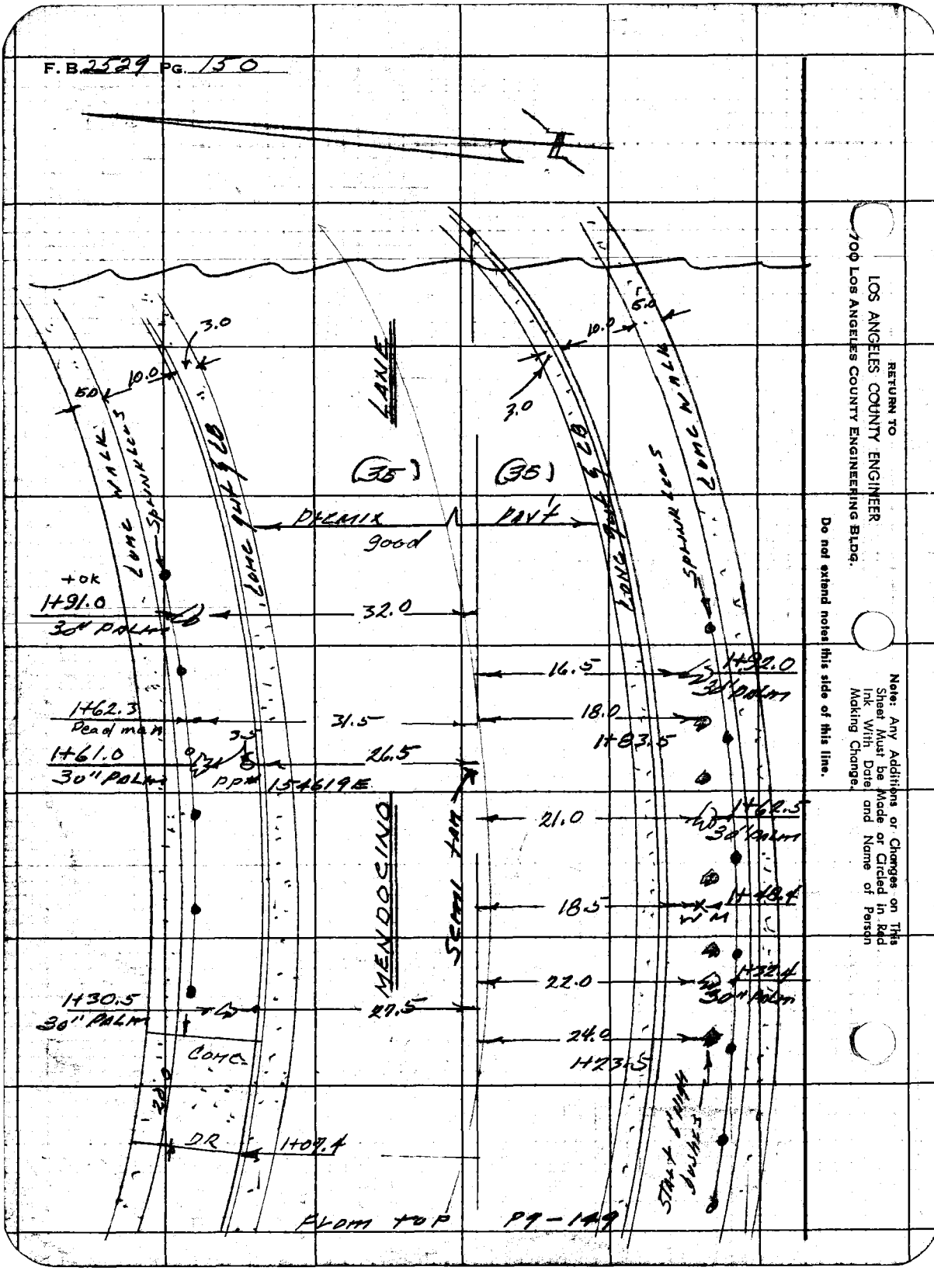


Notes Ck'd by _____
Map No. _____
Office Work
Checked _____
Date _____

Survey of _____
Surveyed by _____
Notes _____ Tape _____ Std _____ °F
Indexed _____

F. B. 2529 PG. 150

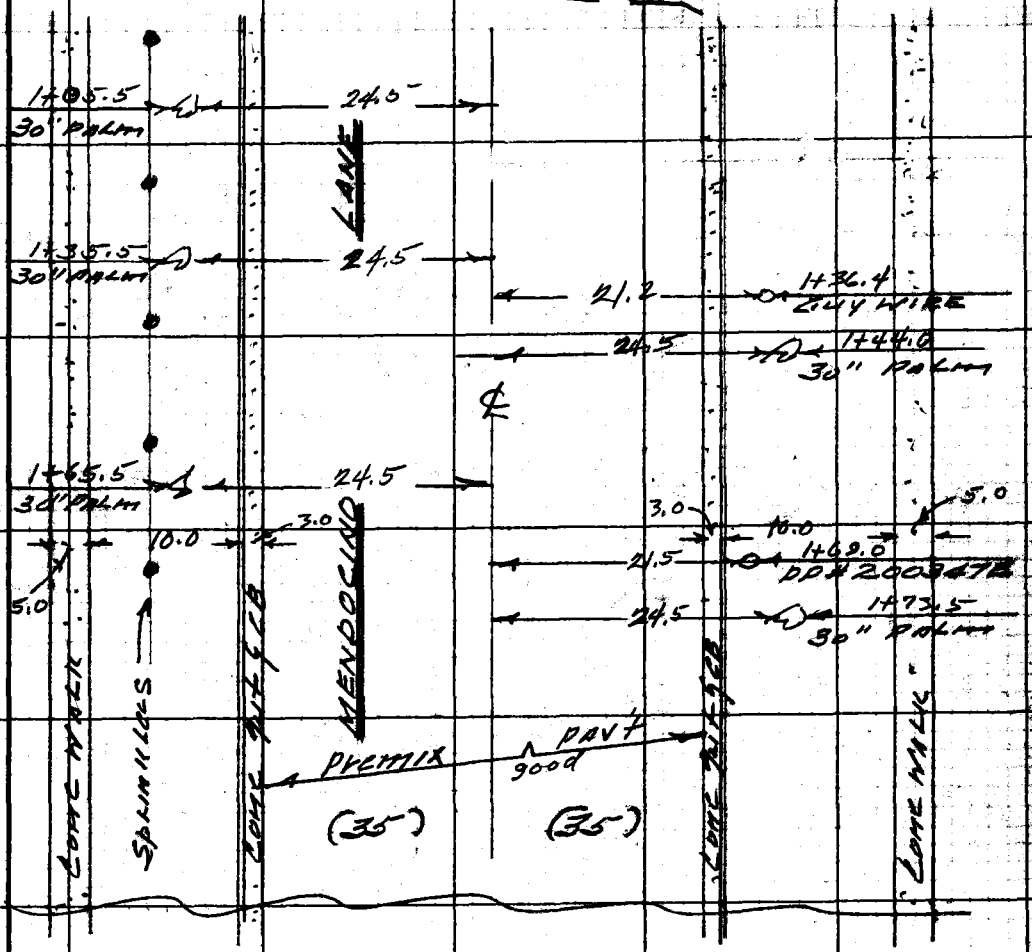


Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Alhambra S.D.
JN 20 7 Tape Std 0F
Surveyed by
Notes: La Canada Date 2-60
Indexed

F. Bk 2559 Pg 151

From Bk PK — 148 & 149



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7-53 CE #247

Profile No. _____ Notes Red _____ Date _____ Plotted _____ Date _____ Job No. 1254 Division No. 10 2329 163

Notes Checked _____ Checked _____ Survey of _____

EAST ALTADENA STORM DRAIN
J.L. 6258-40

X SECTIONS
ON
LINE "A"

2-60
BROOKS
LEBAULT
FURRITH
SIEMAN.

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

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76L-298 CE 307 11-58

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____ Checked ____ Date ____
Notes Red ____ Date ____ Notes Chkd. ____ Date ____
Division No. 19
Job No. 62-1
Survey of Eaton Canyon Storm Drain
Survey by Beach & Notes by C. Johnson Date
Indexed ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV		
BM 502601				923.01	BM 502601 Elev - 923.015 FB 2529-B New York Ave E. of Altadena Dr N. side N. in Lead in E. wing wall of culvert between Eaton Canyon Storm Drain No. 2675 and Elorado Storm Drain No. 2727.	
Going South on South T Line (See FB 2529-102)					Left of East T Line	Right of West T Line
0+00	North West T.P.			935 25		
	East			933 5		7 R
	South			935 4		30 R
				936 0		86 bot
				949 4		101 top
				928 5	16 L	
				928 7	50 L	
				933 5	100 bot	
				947 0	158 top	
0+27	T.P.			931 94		
0+50				925 5		
				926 9		4 R
				933 5		13 R
				933 7		50 R
				932 9		86 bot
				945 7		101 top

76L-298 CE 307 11-58

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Profile Notes Red_____ Plotted_____
No._____ Date_____ Date_____
Notes Chkd._____ Checked_____
Job No. 22240 Division No. 10
Survey of [illegible]
Survey by [illegible]

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT of EAST LINE	RIGHT of EAST LINE
0+50				926 8	20 L	
				929 8	25 L	
				930 0	50 L	
				923 2	100 bot	
				943 0	158 top	
1+00	T.P.			924 93		T
				924 6		20 R
				931 4		26 R.
				931 7		58 bot
				945 3		80 top
				929 0	50 L	
				922 12	76.8 bot. 78" long I.P.	
				932 6	85 L	
				941 5	164 top	
1+13				923 4		T
1+41.0				928 5		T
1+50				932 8		T
				932 8		10 top
				923 2		22 bot
				922 7		40 "

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Profile No. | X-Sec. No.
Plotted | Date | Checked | Date
Notes Red | Date | Notes Chkd. | Date
Division No. 16 | S.D.
Job No. 12740
Survey of E. Altadena Drain
Survey by Brooks, Notes Le Vault
Indexed C. Johnson Date

2529 Pg. 166

STATION	B.S.	H.I.	F.S.	ELEV			
					Left & East		Right & West
						℄ Line	
1+50				9433			64 top.
				932 45	50 L		
				932 47	100 L		
				932 40	153 Edge Pav't		
1+90				93008		℄	
				932 45			24 Edge Pav't
				9325			36 top.
				921 5			47 bot
				921 4			65 "
				941 8			89 top.
				929 60	50 L		
				929 80	100 L		
				930 34	150 L		
					Left & West (See F.B. 2529 Pg 102)		Right & East
Going North on Prod. of ℄ Line South						Prod North	
0+40±				936 74		P.H.	
0+50				935 0		P.H.	top 8" steel pipe
				934 8		P.H.	30 R

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Profile No. ____ Notes Red ____ Plotted ____
Date ____ Date ____
Notes Chkd. ____ Checked ____
Job No. 62-5240 Division No. 10
Survey of [illegible] Notes [illegible]
Survey by [illegible]

STATION	B.S.	H.I.	F.S.	ELEV.	Left ℄ West	Plot North	Right ℄ EAST
0+50				931 0			35 R
				930 2			55 R
				934 7			65 bot
				952 5			123 top
				936 2	50 L		
				935 3	100 L		
				938 2	137 bot		
				949 0	152 top		
1+00				936 2		Plot North	
				935 4			24 L
				931 5			30 L
				932 2			65 bot
				952 0			123 top
				937 4	50 L		
				938 0	100 L		
				941 0	137 bot		
				948 7	159 top		
1+50				937 4		Plot North	
				936 9			16 R
				933 0			20 R
				934 6			40 R
				935 0			60 bot

Plot ℄ of Flume South

76L-296 CE 307 11-58

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F.B. 2529 Pg. 18 Job No. 62540 Division No. 12 Notes Red ____ Plotted ____ Profile
Survey of E. Altadena Dr. S.D. Date ____ Date ____ No. ____ X-Sec. ____
Survey by Brooks Notes Lee Smith Notes Chkd. ____ Checked ____ No. ____
Index C. Johnson Date ____ Date ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV	Left & West	Plotted North	Right & East
1+50				951 0			118 top
				939 5	50 L		
				942 4	100 L		
				942 6	137 bot		
				950 8	159 top		
1+78				939 8		Plotted North	
1+85				937 3		Plotted North	
2+00				937 1		Plotted North	
				936 9			25 R
				937 7			50 bot
				950 5			100 top
				937 3	10 L		
				940 1	15 L		
				940 4	50 L		
				943 1	100 L		
				946 0	150 bot	Plotted 7 Line South	
				952 0	180 top		
					Left & South Line		Right & North
Going West on West 7 Line							
0+44.0		(See FB 2529-102)		937.55	top of 8" steel pipe		
0+50				936 0		7	

76L-298 CE 307 11-58

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Profile Notes Red. Plotted
No. Date Date
Notes Chkd. Checked
Date Date
Job No. 62540 Division No. 12
Survey of [illegible]
Survey by [illegible] Notes [illegible] Date [illegible]
Map No. [illegible] Date [illegible]
F. B. 9529 P. 154

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT & SOUTH	LINE	RIGHT & NORTH
0+87°	T.P.			937 73		+	bot
1+08				949 6		+	top
1+50				948 6		+	
				949 2			25 R
				947 7	50 L		
1+50.6				940 20	97° top 8" steel pipe		
	T.P.			943 06			
2+00	T.P.			949 83		+	
				950 9			50 R
				953 3			100 R
				948 5	50 L		
				946 6	100 L		
2+50				950 9		+	
				951 7			50 R
				955 7			100 R
				948 5	50 L		
				946 4	100 L		
3+00				950 4		+	
				952 7			50 R
				954 7			100 R
				948 7	50 L		
				947 9	100 L		

West ↑ Line

76L-298 CE 307 11-58

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F.B. 2529 Pg. 170 Job No. 62-5480 Division No. 10 Notes Red ____ Plotted ____ Profile
Survey of E. Altadena S.D. Date ____ Date ____ No. ____ X-Sec.
Survey by Brooks Notes L.C. Date 12-12 Notes Chkd. ____ Checked ____ No.
Index C. Johnson Date ____ Date ____

STATION	B.S.	H.I.	F.S.	ELEV	LEFT of SOUTH LINE	RIGHT of NORTH LINE
3+50				950 7		
				951 7		50 R
				953 7		100 R
				949 8	50 L	
				947 3	100 L	
4+00				951 6		
				952 8		50 R
				954 5		100 R
				949 3	50 L	
				947 2	100 L	
4+50				951 5		
				949 1		50 R
				947 4		100 R
				953 7	50 L	
				955 3	100 L	
5+00				950 6		
				949 0		50 R
				947 5		100 R
				952 5	50 L	
				954 7	100 "	
5+50				950 6		
				951 8		50 R
				953 2		100 "
				949 4	50 L	
				948 5	100 "	
6+00				950 7		

76L-298 CE 307 11-58

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

STATION	B.S.	H.I.	F.S.	ELEV.	Left & West Line		Right & East
6+14.73 = 0+00 HFS			T.P.	951 01	Int of T Line North & South		
Going North on T Line North							
0+50	(See FB 2529-105)			9528		T	
				9535	23 top bank		
				9512	27 Flow Line		
				9522	50 L		
1+00				9545		T	
				9541	27 top bank		
				9523	43 Flow Line		
				9535	50 L.		
1+50				9551		T	
				9550	28 top bank		
				9543	44 Flow Line		
				9545	50 L		
					Left & East	Line	Right & West
Going South on T Line South							
	(See FB 2529-105)						
0+07				9508		T	
				9509			30 top bank
				9490			36 Flow Line
				9515			42 top bank

F.B. 2529 P.G. 117

76L-298 CE 307 11-58

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F.B. 2529 Pg. 112 | Job No. 425940 Division No. 11 Notes Red ____ Plotted ____ Profile
Survey of E. Altadena Sub. Date ____ Date ____ No. ____ X-Sec.
Survey by Brooks Notes C. Johnson Notes Chkd. ____ Checked ____ No.
Index ____ Date ____ Date ____

STATION	B.S.	H.I.	F.S.	ELEV	LEFT & EAST LINE	RIGHT & WEST
0+50				9498		
				9490		16 top bank
				9475		22 Flow Line
				9492		30 top bank
1+00				9490		
				9488	South ℄ Line	13 top bank
				9463		21 F.L.
				9489		26 top bank
1+50				9486		
				9465		28 top bank
				9456		37 F.L.
				9482		45 top bank
					LEFT & SOUTH LINE	RIGHT & NORTH
Going West on ℄ Line West (see FB 2529-105)						
6+45				9511		top bank
6+50				9493		Flow Line
6+53				9503	West ℄ Line	top bank.
6+64				9503		" "
6+72				9494		Flow Line
7+00				9512		

76L-296 CE 307 11-58

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Profile Notes Red — Plotted — Job No. 2440 — Division No. 6
No. — Date — Date — Survey of
No. — Date — Checked — Survey by
Notes Ch'd. — Date — Notes by — Date
Map No. — Inked — Traced

F. B. 5539 Pg. 1

STATION	B.S.	H.I.	F.S.	ELEV.	Left of South Line		Right of South Line
7+00				951 7			8 R
				953 2			10 R
				954 2			50 R
				953 9			100 R
				9525	10 L	West of Line	
				9510	50 L		
				9491	100 L		
				954 46			
7+50				955 9			
				956 1			7 R
				954 6			9 bot bank
				954 6			20 " "
				956 6			25 Top "
				957 4			36 top "
				955 4			40 bot "
				956 8			50 " "
				957 9			100 R.
				953 7	50 L		
				950 9	100 "		
8+00	T.P.			962 48			
				962 2			5 top bank
				960 8			20 F.L.

76L-296 CE 307 11-58

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Profile No. ____ Plotted ____ Date ____ Checked ____ Date ____
X-Sec. No. ____ Notes Red ____ Date ____ Notes Chkd. ____ Date ____
Job No. 62-17 Division No. 12 Notes ____ Date ____
Survey of Stearns Notes ____ Date ____
Survey by J. Stearns & Co. Engrs. S.D.
Indexed ____ Date ____
Pg. 174

STATION	B. S.	H. I.	F. S.	ELEV	LEFT ℄ SOUTH LINE	RIGHT ℄ NORTH
8+00				9597		37 F.L.
				9601		50 R
				9583		100 R
				9595	25 L	
8+28				9650		
8+32				9684		
8+50	T.P.			97065		
				9707		5 R
				9682		10 FLOW LINE
				9704		22 bot BANK
				9703	10 bot BANK	
				9961	30 top "	
8+58				9694		FLOW LINE
8+84				9723		bot BANK
9+00	T.P.			97954		
				10005		18 top BANK
				9766	6 bot BANK	
				9760	11 FLOW LINE	
				9773	19 bot BANK	
				9992	39 top "	

WEST ℄ LINE

76L-298 CE 307 11-58 996.64

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STATION	B. S.	H. I.	F. S.	ELEV.	LEFT & SOUTH LINE	RIGHT & WEST LINE
9+35				981 5		T bot bank
9+42				981 0		T Flow Line
9+46				981 6		T bot bank
9+50				987 1		T
				982 1		4 bot bank
				981 7		7 Flow Line
	T.P.			982 57		10 bot bank
				1002 5		29 top "
				1001 0	26 top bank	
10+00	T.P.			1002 16		T
				1002 4		7 top bank
				988 6		17 bot "
				988 4		21 Flow Line
	T.P.			989 69		25 bot bank
				1003 0		49 top "
				1002 2	56 L	
10+32				1004 54		T Edge Pave
10+50.09 = 0+00 5				1005 25		℄ Int ALTADENA DR & T Line
BM 24-33				1005 97		BM 24-33 ELEV. 1005.967 FD 2529-7
				1005 96		ALTADENA DR & VELARDA AVE N.E. COR
						CURVE PT. 29½ E of ℄ ALTADENA DR
						A 5/8" DISK STAMPED Z-472 -1884

Profile Noted Red Plotted
No. Date Date
Notes Ckd. Checked
No. Date Date
Job No. 4354-40 Division No. 6
Survey of
Survey by
Map No.
Notes
Date
F.B. 2529 Pg. 173

76L-298 CE 307 11-58

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Profile No. | X-Sec. No.
Plotted Date | Notes Red Date
Checked Date | Notes Chkd. Date
Job No. 6254-10 Division No. 10
Notes Engr. Co.
Notes

Survey of E. Altadena Sec. 10
Survey by Brooks
Index No. 299 Pg. 76

STATION	B. S.	H. I.	F. S.	ELEV	Left ℄ East	℄	Right ℄ West
Going South on Altadena Dr							
0+23				1004.52		℄	
				402			17.5 Pavt
				348			35 Gut in
				426			" top CB
				50			30 P/L
				397	85 Pavt		
				344	15 F.L.		
				403	17 Edge Pavt		
				38	30 P/L.		
0+41.2	S.M.H.						29.0 SMH
	N Rim	1003.00			8" Inlet N		8" Inlet S
	S Rim	1002.95			Rim 1002.97		1002.97
					Meas 6.64		6.78
Inlet	8" Inlet N			995.66	top P. 996.33		996.19
"	8" Inlets			995.52	Dia .67		.67
					Invert 995.66		995.52
1+00				1001.56		℄	
2+00				997.76		℄	

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT ℄ West	& RIGHT ℄ EAST.
Going North on ALTADENA DR.						
10+66.8				100581		℄
				521		15 PAVT
				490		29.22 FLOW LINE GUT.
				99606		4 INVERT Lamb box opening
				99527		34.7 Edge conc. apron
				100556	17.5 PAVT	
				507	35 GUT	
				578	11 TOP CB	
				66	50 P/L	
11+07				716		℄
				686		14 PAVT
				633		26 GUT OUT
				618		28 " IN
				685		11 TOP CB
				72		40 P/L
				684	17.5 PAVT	
				638	35 GUT	
				709	11 TOP CB	
				84	50 P/L.	

Plotted Date
No. Sec. Notes Chkd. Date
Checked Date
Survey of
Survey by
Map No. Index
Notes Date
Job No. 2554.40 Division No. 16
F.B. 2529 Pg. 177

76L-298 CE 307 11-56

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F.B. 2529 Pg. 118 Job No. 6234.48 Division No. 20 Notes Red ____ Plotted ____ Profile ____
Survey of E. Altadena 5.0 Date ____ Date ____ No. ____ X-Sec. ____
Survey by Brooks Notes Le Gault Notes Chkd. ____ Checked ____ No. ____
Indexed C. Johnson Date ____ Date ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV	Left & West	& Right & East
		T.P. 1007.20				
11+34.1				1004 00	34.0 INVERT conc box opening	
11+38.0 S.M.H.					27.5 S.M.H	
		N-RIM 1007.78			8" INLET N	8" INLET E 8" outlets
		S - " 1004.73			RIM 1007.75	1007.75 1007.75
INVERT	8"	INLET	N	1000 77	MEAS 6.31	6.06 6.41
"	8"	"	E	1001 02	top P 1001.44	1001.69 1001.34
"	8"	outlet	S	1000 67	DIA .67	.67 .67
					INVERT 1000.77	1001.02 1000.67
						36.6 S.M.H
"		N-RIM 1008.13				8" outlet W.
		S - " 1008.09			8" INLET N	
					RIM 1008.10	1008.10
INVERT	8"	INLET	N	1001 49	MEAS 5.96	6.01
"	8"	outlet	W.	1001 42	top P 1002.14	1002.09
					DIA .67	.67
					INVERT 1001.47	1001.42
11+38.2				1008 28		&
				6 05		14 PAN 1
				7 37		26 out out
				7 23		28 " IN
				7 92		" top CB

76L-296 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left ℄ West	℄	Right ℄ East
11+38.2				1008.2			40 P/L
				819	17.5 PAVT		
				771	29 gut-out		
				728	35 " "		
				823	" top CB		
				90	50 P/L		
	2						
11+78.				964		℄	
				950			14 PAVT
				875			26 gut-out
				862			28 " "
				929			" top CB
				96			40 P/L
				966	17.5		
				886	35 gut		
				964	" top CB		
				101	50 P/L		
13+00	T.P.			1420		℄	
				1391			14 PAVT
				1294			26 gut-out
				1282			28 " "
				1350			" top CB
				138			40 P/L

Profile Notes Red ____ Plotted ____ Job No. 625-140 Division No. 10
No. ____ Date ____ Date ____ Survey of ____ F.B. 2524 Pg. 179
X-Sec. Notes Chkd. ____ Checked ____ Survey by ____
No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Notes ____ Date ____

76L-298 CE 307 11-56

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F. B. 2529 Pg 80 — Profile — Plotted — Notes Red 10 — Division No. 13340 — Job No. 13340 — Survey of E. Alameda Ext. — Date — No. — X-Sec. — Survey by Brooks — Date — Notes Chkd. — Checked — Notes Le Count — Indexed C. Johnson — Date — Date — No.

STATION	B. S.	H. I.	F. S.	ELEV	Left ℄ West	℄ Right ℄ East
13+00				1013.72	17.5 Pavt	
				1013.11	35 gut	
				1013.87	" top CB	
				1014	50 P/L	
13+22.5	S.M.H.					37.4 S.M.H
		N Rim	1014.93		8" inlet N	8" outlets
		S "	1014.62		Rim 1014.67	1014.67
					Invert 6.45	6.57
Invert	8" inlet N			1007.55	Top P. 1008.22	1008.10
"	" outlets S			1007.43	Dia .67	.67
					Invert 1007.55	1007.43
13+60.0	S.M.H.				29.0 S.M.H.	
		N Rim	1016.06		8" inlet N	8" outlets
		S "	1015.96		Rim 1016.01	1016.01
					Invert 5.53	5.65
Invert	8" inlet N			1009.81	Top P 1010.48	1010.36
"	" outlet S			1009.69	Dia .67	.67
					Invert 1009.81	1009.69

76L-298 CE 307 11-58

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Profile Notes Red ____ Plotted ____ Job No. 62544 Division No. 10
No. X Sec. Date ____ Date ____ Survey of ____ F.B. 2529 pg 181
Notes Chkd. ____ Checked ____ Survey by ____

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT ℄ West	℄ RIGHT ℄ EAST
14+00				1018.82		℄
				18.58		14 PAV't
				17.60		26 gut + out
				17.48		28 " 14
				18.15		" top CB
				18.4		40 P/L
				18.34	17.5 PAV't	
				17.72	35 gut	
				18.46	" top CB	
				19.6	50 P/L	
15+00				24.26		℄
				24.00		14 PAV't
				23.08		26 gut + out
	T.P.			22.99		28 " 14
				23.66		" top CB
				23.9		40 P/L
				23.87	17.5 PAV't	
				23.44	35 gut	
				24.08	" top CB	
				24.2	50 P/L	

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

STATION	B. S.	H. I.	F. S.	ELEV	LEFT ℄ WEST	℄ RIGHT ℄ EAST
15+18.6	S. M. H.					37.0 S. M. H.
	N	Rim	1024.97		8" outlets.	
	S	"	1024.89		Rim 1024.93	
					Meas 6.46	
					Top P. 1018.47	
	Invert	8" outlet S.		1017.80	Dia .67	
					Invert 1017.80	
15+43.8				1026.83		℄
				26.52		14 Pav't
				25.60		26 gut out
				25.49		28 " in
				26.16		" top CB
				26.4		40 P/L
				26.17	17.5 Pav't	
				26.09	35 gut	
				27.00	" top CB	
				27.0	50 P/L	
15+91.1.1	= 1+00 W.			1029.38	℄ Int. Altadena Dr ℄ Berendo St	

Survey of [illegible]
Survey by [illegible]
Indexed ____ Date ____

76L-298 CE 307 11-58

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Profile Notes Red No. ____ Date ____ Plotted ____ Date ____ Checked ____ Notes Chkd. ____ Survey of ____ Survey by ____ Notes ____ Date ____ Job No. 2254 40 Division No. 10

F.B. 2529 Pg. 83

STATION	B.S.	H.I.	F.S.	ELEV.	Left of South & of P/L	Right of North & of P/L
Going West on BERENDO ST						
1+16				1028 93		& P/L F.L.
1+25				29 28		& P/L
1+58				29 19		& P/L Edge Pav't
				30 1		20 R
				31 1		40 R
				28 83	14 Pav't	
				28 00	28 gut	
				28 79	11 top CB	
				28 7	40 P/L	
1+98				29 56		& P/L Edge Pav't
					Note See pg 262 for remainder of sections	
T.P.				31 25		
5+85.6 S.M.H.					5' S.M.H.	
	N. RIM	1033.08			8" INLET N	10" OUTLET E
	S. "	1033.04			RIM 1033.06	1033.06
					MEAS 856	879
INVERT	8" INLET	N		1023 83	top P 1024.50	1024.27
"	10" OUTLET	E		1023 44	DIM .67	.83
					INVERT 1023.83	1023.44

(See FB 2529-112)

76L-298 CE 307 11-58

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F.B. 2529 P. 184 Job No. 1054 40 Division No. 10 Notes Red _____ Plotted _____ Profile
Survey of 2 Alt Sadena Notes 5.0' Date _____ No. _____ X-Sec.
Survey by Burks Notes Le Count Notes Chkd. _____ Checked _____ No.
Indexed C. Johnson Date _____ Date _____ Date _____

STATION	B. S.	H. I.	F. S.	ELEV	LEFT & WEST ℄	RIGHT & EAST ℄
Going NORTH on Alt Sadena DR						
15+99.2	SMH.				29.0 SMH	
	N	Rim	102 9.06		10" INLET W	8" INLET N 8" OUTLETS
	S	"	102 8.96		Rim 1029.01	1029.01 1029.01
	Invert	10" Inlet	W	1020 49	Meas 7.69	7.79 8.01
	Invert	8" "	N	1020 55	top P. 1021.32	1021.22 1021.00
	"	" Outlet	S	1020 33	Dia .83	.67 .67
					Invert 1020.49	1020.55 1020.33
16+00				1029 85		℄
				29 52		14 Pavt
				28 56		26 gut out
				28 45		28 " IN
				29 12		" top CB
				29 3		40 P/L
				29 62	8 Pavt	
				29 10	16 Flow line	
16+87.6				35 11		℄
				34 43		14 Pavt
				33 89		26 gut out
				33 75		28 " IN

76L-296 CE 307 11-58

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Profile Notes Red No. ____ Date ____ Plotted ____ Date ____ Job No. 62124 Division No. 10
Notes Chkd. ____ Checked ____ Survey of ____ Survey by ____

F.B. 2529 Pg. 75

STATION	B.S.	H.I.	F.S.	ELEV.	Left & West	& Right & East
16+87.6				103442		28 top CB
				357		40 P/L
				3485	9 Pavt	
				3411	16 F.L.	
				3478	18 Edge Pavt	
				3422	30 P/L	
17+47.96 = 1+00 EAST.				103817	& Int Altadena Dr & Canyon Close Rd	
17+47.98 SMH					29.5 S.M.H.	
	N Rim	1037.85			8" Inlet E	8" outlet S
	S "	1037.89			Rim 1037.87	1037.89
Invert	8"	Inlet E		102569	Mears 11.51	11.57
"	"	outlet S		102563	top P. 1026.36	1026.30
					Dia .67	.67
					Invert 1025.69	1025.63
BM SD2604				103923	BM SD2604 Elev 1039.246 FB 2529 Pg 75 Altadena Dr & Canyon Close Rd. 40' N'ly from & Int; A cut spk in conc 10" dia in handhole with 8" cast iron cover lettered B.M.	

76L-298 CE 307 11-58

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F.B. 2529 Pg. 186 Profile
Job No. 4354-10 Division No. 10 Notes Red Plotted
Survey of E. Altadena S.D. Date No. X-Sec.
Surveyed by Bleaks Notes Le Grande Date Notes Chkd. Checked
Indexed C. Jamison Date Date No.

STATION	B.S.	H.I.	F.S.	ELEV	LEFT ℄ NORTH	RIGHT ℄ SOUTH
Going East on Canyon Close Rd						
1+26.2				1036 34		T Edge Conc
1+28.2				36 33		T F.L.
1+30.2				36 39		T Edge Conc
1+50				37 06		T
"				37 11	16 L. Flow Line	
1+56.7	S.M.H.					T. S.M.H.
		E Rim	1037.30		8" Inlet N.	8" Inlet E 8" Outlet W.
		W "	1037.28		Rim 1037.29	1037.29 1037.29
					Ins 9.84	9.83 9.87
Inlet	8" Inlet N			1026 78	top P. 1027.45	1027.46 1027.42
"	"	" E		1026 79	Dia .67	.67 .67
"	"	Outlet W.		1026 75	Inlet 1026.78	1026.79 1026.75
1+70.0				1037 55		T
				37 39		.9 Pavt
				37 01		16 Gut out
				36 85		18 " in
				37 48		" top CB
				37 5		30 PIL
2+04				38 18		T
				38 14	9 Pavt	
				37 93	16 Gut out	

76L-298 CE 307 11-58

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Profile Notes Red _____ Plotted _____
No. _____ Date _____ Date _____ Job No. 62.54 Division No. 10
Notes Chkd. _____ Checked _____ Survey of _____ Survey by _____

F.B. 2539 Pg. 16

STATION	B.S.	H.I.	F.S.	ELEV.	Line Left & SOUTH	Line Right & SOUTH
2+04				1037.81	18 Cut in	
				38.61	11 top CB	
				38.8	30 P/L	
2+10				38.28		
				38.18		9 Pav't
				37.95		16 cut out
				37.83		18 " in
				38.48		11 top CB
				38.6		30 P/L
2+81.				39.17		
				39.10		9 Pav't
				38.76		16 cut out
				38.61		18 cut in
				39.23		" Top cb.
				39.3		30 P/L
				39.10	9 Pav't	
				38.78	16 Cut out	
				38.61	18 cut in	
				39.23	" Top cb	
				39.4	30 P/L	
3+60.0 SMH					8" outlet w. & Prod. SMH	
	E Rim 1040.33				Rim 1040.33	
	W " 1040.33				Meas 8.85	
INVERT 8" outlet W				1030.81	top P 1031.48	
					Dia 67	
					INVERT 1030.81	

76L-298 CE 307 11-58

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Profile No. ____ X-Sec. No. ____

Plotted ____ Date ____ Checked ____ Date ____

Notes Red ____ Date ____ Notes Chkd. ____ Date ____

Division No. 10 S.D.

Job No. 4257-10

Survey of E. Altadena

Surveyed by Beeks Notes Le Boeuf

Indexed ____ Date ____

F.B. 2529 Pg. 198

STATION	B.S.	H.I.	F.S.	ELEV	Left & West of ℄	Right & East of ℄
Going North on Altadena Dr.						
17+97.6				1038 58		26 F.L.
				38 54		28 gut
				39 16		" top CB
18+07.6				40 98		℄
				40 70		8 Pav't
				40 04		14 F.L
				40 46		16 Edge Pav't
				39 45		34 top CB
				38 78		" gut IN
				38 90		36 " out
				39 21		48 ℄ Pav't
				38 99		60 gut out
				38 91		62 " IN
				39 55		" top CB
				39 7		73 PIL
				40 70	8.5 Pav't	
				39 77	15 F.L	
				40 27	17 Edge Pav't	
				41 0	25	
				39 7	50 PIL	

76L-298 CE 307 11-58

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

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Profile Notes Red Plotted Job No. 62574-10
No. Date Date Division No. 10
Notes Chkd. Checked Survey of Notes
Survey by F. B. 2529 Pg. 191

STATION	B.S.	H.I.	F.S.	ELEV.	Left ℄ West	℄	Right ℄ East
18+47.6				1042.76		℄	
				42.40			8 Pav't
				41.76			14 F.L.
				42.16			16 Edge Pav't
				41.09			34 top CB
				40.44			11 gut In
				40.55			36 " Out
				40.76			48 ℄ Pav't
				40.49			60 gut Out
				40.36			62 " In
				41.01			" top CB
				41.3			73 PIL
				42.39	8.5 Pav't		
				41.68	15 F.L.		
				42.09	17 Edge Pav't		
				42.6	25		
				41.6	50 PIL.		
19+47.6				46.94		℄	
				46.70			8 Pav't
				45.97			14 F.L.
				46.12			16 Edge Pav't

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F.B. 2529 Pg. 190 | Job No. 6254.40 | Division No. 10 | Notes Red | Plotted | Profile
Survey of E. Alexander St. | Date | Date | No.
Survey by Brooks Notes LC Engineer | Notes Chkd. | Checked | X-Sec.
Indexed C. Johnson | Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV	Left ℄ West	℄ Right ℄ East
19+47.6	T.P.			104.516		34 top CB
				44.49		" gut in
				44.60		36 " out
				44.60		48 ℄ Pavt
				44.18		60 gut out
				44.09		62 " in
				44.72		" top CB
				44.9		73 PIL.
				46.61	8 Pavt	
				45.93	14 F.L.	
				46.34	16 Edge Pavt	
				48.6	25	
				47.7	50 PIL	
20+00				48.78		℄
				48.50		8 Pavt
				47.78		14 F.L.
				47.89		16 Edge Pavt
				46.99		34 top CB
				46.33		" gut in
				46.49		36 " out
				46.43		48 ℄ Pavt

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Do not extend notes this side of this line.

Profile Notes Red ____ Plotted ____
No. ____ Date ____ Date ____
Notes Chkd. ____ Checked ____ Survey of ____ Job No. 2544.40 Division No. 16
No. ____ Date ____ Map No. ____ Notes by ____ Date ____ F.B. 2524 pg 1

STATION	B.S.	H.I.	F.S.	ELEV.	Left ℄ West	℄	Right ℄ East
20+00				1046.03			60 gut out
				45.87			62 " M
				46.63			" top CB
				46.8			73 PIL
				48.38	8 Pavt		
				47.82	14 F.L.		
				48.56	16 Edge Pavt		
				49.9	25		
				48.7	50 PIL		
20+13.8		S.M.H.					56.5 S.M.H.
		N RIM	1046.78		8" INLET N		8" OUTLET S
		S RIM	1046.71		RIM 1046.74		1046.74
					MEAS 5.52		5.66
	INVERT	8" INLET	N	1040.55	top P. 1041.22		1041.08
	"	" OUTLET	S	1040.41	DIA .67		.67
					INVERT 1040.55		1040.41
21+00				1052.02		℄	
				51.79			8 Pavt
				51.09			14 F.L.
				51.70			16 Edge Pavt
				50.52			34 top CB

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

F. B. 2529 Pg. 112 | Job No. 6254.40 Division No. 10 | Notes Red ____ Plotted ____ | Profile
Survey of Lateral 5.D. | Date ____ Date ____ | No. ____
Survey by Evans Notes LC Contract | Notes Chkd. ____ Checked ____ | X-Sec.
Indexed C. Johnson Date ____ | Date ____ Date ____ | No. ____

STATION	B. S.	H. I.	F. S.	ELEV	LEFT ℄ WEST	℄ RIGHT ℄ EAST
21+00				1049 81		34 gut in
				49 98		36 " out,
				49 89		48 ℄ Pavt
				49 44		60 gut out
				49 31		62 " in
				49 91		" top CB
				50 3		73 P/L
				51 77	8 Pavt	
				51 09	14 F.L.	
				51 85	16 Edge Pavt	
				52 4	25	
				500	50 P/L	
22+00				55 54		℄
				55 19		7 Pavt
				54 59		13 F.L.
				54 85		15 Edge Pavt
		T.P.		53 98		34 top CB
				53 35		" gut in
				53 53		36 " out
				53 44		48 ℄ Pavt
				52 90		60 gut out

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Profile Notes Red. Plotted
No. Date Date Job No. 62224 Division No. 16
No. Notes Chkd. Checked Survey of Survey By Notes By
No. Date Date Map No. Inked Date

STATION	B.S.	H.I.	F.S.	ELEV.	Left ℄ West	Right ℄ East
22+00				1052.78		62 gutter
				53.54		" top CB
				53.7		73 P/L
				55.23	9 Pavt	
				54.57	16 F.L.	
				55.19	18 Edge Pavt	
				54.8	25	
				53.6	50 P/L	
22+64.8	S.M.H.					56.0 S.M.H.
	N	Rim	1055.49		8" Inlet N.	8" outlets
	S	"	1055.40		Rim 1055.44	1055.44
					Meas 5.26	5.46
	Invert	8" Inlet	N.	1049.51	Top P 1050.18	1049.98
	"	" Outlet	S.	1049.31	Dia .67	.67
					Invert 1049.51	1049.31
23+00				1059.42		℄
				59.11		8 Pavt
				58.48		14 Flow Line
				59.02		16 Edge Pavt
				57.83		34 top CB

F.B. 2529 Pg. 25

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Profile No. 2529 Po. 142
Survey of E. 11th Lena 3.D.
Survey by Brooks Notes Dan Lehman
Indexed C. Jamison Date
Division No. 10 Notes Red Plotted
Job No. 4154-00 Date Date
Notes Chkd. Checked
Date Date
X-Sec. No.

STATION	B.S.	H.I.	F.S.	ELEV	Left of West ℄	Right of East ℄
234+00				1057.17		34 gut in
				57.37		36 " out
				57.25		48 ℄ Pavt
				56.85		60 gut out
				56.74		62 " in
				57.42		" top CB
				57.6		73 P/L
				59.16	9.5 Pavt	
				58.33	17 F.L.	
				58.87	19 Edge Pavt	
				59.0	25	
				59.2	50 P/L	
234+55.13	T.P.			61.87	℄ Int. ALTADENA DR & GLEN CANYON BLVD.	
				61.52		8 Pavt
				60.71		14 F.L.
				61.08		16 Edge Pavt
				60.13		34 top CB
				59.46		" gut in
				59.66		36 " out
				59.52		48 ℄ Pavt
				58.97		60 gut out

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Profile Notes Red No. Date
Notes Cmkd. Checked Date
Plotted Date
Survey of
Job No. 53-7-20 Division No. 10
Notes Date

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT ℄ WEST ℄	RIGHT ℄ EAST
23+55.45				1068.86		62 gut Lip
				59.54		" top CB
				59.6		73 P/L
23+75				62.02	℄	
23+92				62.34	℄	FLOW LINE
24+02				63.70	℄	
				61.40	19 Flow line	
24+81.01 =	0+00 T.P.	N ℄S.		1064.28	℄ Int. GLEN CANYON BLVD - COOLIDGE AVE - OLIVEDALE	
					LEFT ℄ EAST ℄ LINE	RIGHT ℄ WEST
GOING SOUTH ON COOLIDGE AVE					P/L	
0+25				1062.01	P/L	FLOW LINE
0+30				62.11	P/L	
0+35.8 S M H					8" INLET NW	41.5 S.M.H. 8" OUTLET S
	N RIM	1062.02			RIM 1061.99	1061.99
	S "	1061.97			MEAS 9.15	9.36
					top P 1052.84	1052.63
INVCLT	8" INLET NW			1052.17	DIA .67	.67
"	8" OUTLET S			1051.96	INVCLT 1052.17	1051.96

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F. B. 2529 Pg. 196 Job No. 62540 Division No. 10 Profile
Survey of Alameda St. & Alameda St. Levee Gault No. X-Sec.
Survey by Brooks Notes Levee Gault Plotted Date Notes Red Date
Indexed C. Johnson Date Checked Date Notes Chkd. Date No.

STATION	B. S.	H. I.	F. S.	ELEV	LEFT ℄ EAST	℄ P/L	RIGHT ℄ West
0+66.5				1060 36		℄ P/L	Edge Pav't
				60 09			T.S. Pav't
				59 79			13 gut in
				60 42			11 top CB
				60 84			30 P/L
				618	30 L		
2+00				57 89		℄ P/L	
3+00				53 32		℄ P/L	

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Profile Notes Red No. ____ Date ____ Plotted ____ Date ____ Job No. 62548 Division No. 10
Notes Chkd. ____ Checked ____ Survey of ____ Survey by ____

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ West	℄	Right ℄ East.
Going NORTH ON ALTADENA DR							
0+30				106670		℄	
0+38				6687		℄	
0+55				6691		℄	Flow Line
0+75				6844			
1+15.87 PI				7139		℄	
				7156			75
				7120			15 Pavt
				7014			22 Flow Line
				7043			24 Edge Pavt
				6889			42 top CB
				6823			" gut in
				6843			44 " out
				6814			56.30 ℄ Pavt
				6726			68.60 gut out
				6707			70.60 " in
				6774			" top CB
				677			81 60 PIL
				7065	18 Flow Line		
				7142	30 L		
				7190	50 L		

F. B. 2529 pg. 11

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F. B. 257 P. 102 Profile
Job No. 42254 Division No. 10 Notes Red ____ Plotted ____ No. ____
Survey of Lakewood Center Sta. 1+31.7 to 1+90.0 Date ____ Date ____ No. X-Sec.
Survey by Brooks Notes LC Engr Notes Chkd. ____ Checked ____
Index # O. Johnson Date ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV	Left ℄ West	℄	Right ℄ East
1+31.7	S.M.H.						54.8 S.M.H.
	N	Rim	10	69.09	8" inlet N		8" outlet S
	S	"	10	69.03	Rim 1069.10		1069.10
					Meas 747		750
Invert	8"	inlet	N	1060.96	Top P 1061.63		1061.60
"	8"	outlet	S	1060.93	Dia 67		67
					Invert 1060.96		1060.93
1+50.0	S.M.H.				24.5 S.M.H.		
	N	Rim	10	72.98	8" inlet N		8" outlet S.M.
	S	"	10	72.86	Rim 1072.92		1072.92
					Meas 5.65		5.86
Invert	8"	inlet N		1066.60	Top P 1067.27		1067.12
"	8"	outlet S.M.		1066.45	Dia 67		.67
					Invert 1066.60		1066.45
	T.P.			1073.63			
1+90.0				1075.99		℄	
				7.53			7.5 Pav't
				7.69			13 Flow Line
				7.17			15 Edge Pav't
				7.93			31.70 Top CB

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Profile Notes Red ____ Plotted ____ Job No. 65540
No. ____ Date ____ Date ____ Division No. 10
Notes Chkd. ____ Checked ____ Survey of ____

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT of West ℄	RIGHT of East ℄
1+90				107329		31.70 out Pvt
				7350		33.70 " out
				7334		46.00 ℄ Pvt
				7279		58.30 out out
				7266		60.30 " in
				7332		" top CB
				7336		71 PIL
				7594	6 Pvt	
				7542	15 "	
				7526	28 out out	
				7511	30 " in	
				7591	" top CB	
				762	45.5 bik of WALL	
				790	50 PIL.	
2+30				7817		℄
				7783		7.5 Pvt
				7703		18 F.L.
				7745		15 Edge Pvt
				7653		31.70 top CB
				7581		" out in
				7596		33.70 " out

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W.B. 252 Page 200 Job No. 4154.40 Division No. 10 Notes Red ____ Plotted ____ Profile
Survey of E. 2nd St. Notes 5.0. Date ____ Date ____ No. X-Sec.
Survey by Brooks Notes ____ Notes Chkd. ____ Checked ____ No.
Indexed R.C. Johnson Date ____ Date ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV	Left of West	℄	Right of East
2+30				1075.75			46.00 ℄ Pav't
				75.22			58.30 gut out
				75.07			60.30 " in
				75.74			" top CB
				76.1			71 P/L
				78.17	6 Pav't		
				77.66	15 "		
				77.36	28 gut out		
				77.26	30 " in		
				78.10	" top CB		
				78.8	45.5 blk of Walk		
				80.3	50 P/L		
3+30				83.80		℄	
				83.46			7.5 Pav't
				82.71			13 F.L.
				83.08			15 Edge Pav't
		T.P.		81.94			31.70 top CB
				81.25			" gut in
				81.43			33.70 " out
				81.31			46.00 ℄ Pav't
				80.76			58.30 gut out

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Profile Notes Red Plotted Job No 2244 Division No 10
No. Date Date Survey of
Notes Chkd. Checked Survey by Notes
Date Date Map No. Date

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT & WEST	& RIGHT & EAST
3+30				108064		60 30 gut in
				8133		" top CB
				815		71 PIL
				8371	6 Pav't	
				8332	15 "	
				8299	28 gut in	
				8287	30 " out	
				8366	" top CB	
				839	45.5 BLK of WALK	
				840	50 PIL	
3+99.0	5 M.H.					54.8 5 M.H.
	N RIM	1084.69			8" INLET N	8" OUTLETS
	S RIM	1084.58			RIM 1084.63	1084.63
					MEAS 736	757
INVELT	8" INLET N			107660	top P 1077.27	1077.06
"	8 OUTLET S			107639	DIA .67	.67
					INVELT 1076.60	1076.39
		TP.		1084.35		

F.B. 2229 Pg. 201

76L-298 CE 307 11-58

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F.B. 2529 Pg 202 Job No. 625440 Division No. 10 Notes Red ____ Plotted ____ Profile
Survey of E. Malibu Eng. S.D. Date ____ Date ____ No. ____ X-Sec.
Survey by Banks Notes Chkd. ____ Checked ____ No.
Indexed C. Johnson Date ____ Date ____ No.

STATION	B.S.	H.I.	F.S.	ELEV	Left ℄ West	℄ Right ℄ East
5+01.5	SMH.				24.5 SMH.	
	N	Rim 1092.02			8" Inlet N	8" outlets
	S	" 1091.93			Rim 1091.97	1091.97
					MCAS 650	655
Invert	8" Inlet N			1084.80	Top P 1085.47	1085.42
"	8" outlets			1084.75	Dia .67	.67
		T.P.		1083.48	Invert 1084.80	1084.75
				1075.77		
					Left ℄ South	℄ Right ℄ North
Going West on Tuna Canyon Rd.						
24+50				1064.79		℄
				65.81		15R
				63.75	13 Pavt	
				63.46	17 Flowline	
				63.68	20 Pavt	
				63.78	24 gut in	
				64.02	11 top CB	
				64.0	35 P/L	
24+75				65.86		℄
				67.79		20R

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Profile Notes Red. No. ____ Date ____ Plotted ____ Date ____ Job No. 2324 Division No. 10 Notes Chkd. ____ Checked ____ Survey of ____

F.B. 2527 Pgs. 93

STATION	B.S.	H.I.	F.S.	ELEV.	Left & South	& Right & North
24+75				106791		47 Flow line
				6503	13 Pav't	
				6471	17 F.L	
25+14.8				6790	28± top Bell telephone conc bx.	
25+19.2				6814		&
				6929		25 R
				7040		50 R
				6776	8.5 Pav't	
				6722	15 cut out	
				6708	17 " in	
				6773	" top CB	
				681	35 P/L	
25+41.5	S.M.H					17.0 S.M.H
	E Rim	1070.11			8" Inlet W	8" Inlet N.E. 8" Outlet SE
	W "	1070.20			Rim 1070.15	1070.15 1070.15
					Mhs 9.44	9.20 9.49
Invert	8" Inlet W			106004	top R 1060.71	1060.95 1060.66
"	8" " NE			106028	Dia .67	.67 .67
"	8" Outlet SE			105999	Invert 1060.04	1060.28 1059.99

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____ Checked ____ Date ____
Notes Red ____ Date ____ Notes Chkd. ____ Date ____
Division No. 10 Notes Dunlap Engrg. Co.
Job No. 4254 80
Survey of Glen Canyon Rd. Notes ____
Survey by C. J. Sanders Date ____
Indexed ____
P.B. 94 Pg. 44

STATION	B. S.	H. I.	F. S.	ELEV	Left ℄ South	℄ Right ℄ North
25+74.1				1070.97		℄
				70.24	17 Flow Line	
25+96.2				71.81		℄ Flow Line
26+02.45 = 14+00.5		T.P.		72.15	℄ Int ℄ Glen Canyon Rd ℄ Harding Ave	
BM AB 204				1073.86	BM AB 204 - Elev 1073.86 / FB 2529-11	
					℄ Glen Canyon Rd ℄ Harding Ave N.W. Cor.	
					Bt Spk in CL 1.5 Ft W of W end CR.	
					Left ℄ East	℄ Right ℄ West.
Going South on Harding Ave						
1+14				1071.57		℄ Edge of Conc
1+17				71.48		℄ Flow Line
1+20				71.51		℄ Edge of Conc
1+62.4				71.64		℄
				70.80	15' Pav't	
				69.67	30.7 gut in	
				70.29	11' to p. CB	
				70.6	44.2 Blk of Walk	
1+70.0				71.63		℄
				71.92		8.5 Pav't

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Profile Notes Red ____ Plotted ____ Job No. 62574 Division No. 10
No. ____ Date ____ Date ____ Survey of ____
Notes Chkd ____ Checked ____ Survey by ____

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT ℄ EAST	&	RIGHT ℄ WEST
1+70				107193			17.1 gut in
				7249			" top CB
				730			35.6 blk of WALK
2+02.4				7153		&	
				7181			8.5 PAVT
				7181			17.1 gut in
				7241			" top CB
				727			35.6 blk of WALK
				7095	10.2 PAVT		
				6997	20.5 gut in		
				7054	" top CB		
				708	39.0 blk of WALK		
3+02.4				7077		&	
				7089			7.2 PAVT
				7061			14.4 gut in
				7134			" top CB
				716			33.0 blk of WALK
				7027	10 PAVT		
				6963	20 gut in		
				7020	" top CB		
				704	38.9 blk of WALK		

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F.B. 2229 Pg. 206 Job No. 4254.40 Division No. 10 Notes Red ____ Plotted ____ Profile ____
Survey of Modjeska Sewer Le Grand Date ____ Date ____ No. ____ X-Sec. ____
Survey by Brooks Notes Jem Le Grand Notes Chkd. ____ Checked ____ No. ____
Indexed C. Johnson Date ____ Data ____ Date ____ Data ____

STATION	B. S.	H. I.	F. S.	ELEV	LEFT ℄ EAST	℄	RIGHT ℄ WEST
					LEFT ℄ SOUTH	℄	RIGHT ℄ N.
Going West on Glen Canyon Rd.							
26+19				107280			17 out im ℄ F.L.
26+29				7349		℄	
				7366			8.5 Pavt
				7364			15 out out
				7353			17 " im
				7418			" top CB
				745			35 P/L
26+42				7415	Note →		17 End of conc gut.
26+72.5				7566		Sort from	
				7577			8.5 Pavt
				7561			16.9 gut

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Profile Notes Red No. ____ Date ____ Plotted ____ Date ____
Notes Chkd. ____ Date ____ Checked ____ Date ____
Job No. 53-22 Division No. 10
Survey of Mt. Washington
Survey by Peters Notes by Peters Date 5-13
Map No. ____ Date ____
F.B. 5129 P.G. 207

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT of SOUTH	Semi FAM	RIGHT of SOUTH
26+72.5				107619			16.9 top CB
				764			34.9 bk of WALK
				7525	8.5 PAVT		
				7494	14.8 gut out		
				7479	16.8 " IN		
				7547	" top CB		
				757	34.8 bk WALK		
27+00				107702	T.P.	Semi FAM	
				7708			8 PAVT
				7688			15.7 gut IN
				7747			" top CB
				776			33.7 bk WALK
				7699	1.0 & PAVT		
				7656	9 "		
				7621	16.2 gut out		
				7609	18.2 " IN		
				7669	" top CB		
				778	36.2 bk WALK		
28+00				8081		Semi FAM	
				8073			4.6 gut IN
				8136			" top CB

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F.B. 2579 Pg 208 | Job No. 8254.40 | Division No. 10 | Notes Red | Plotted | Profile
Survey of L. A. Flood Control S.D. | Date | Date | No.
Survey by Banks | Notes | Checked | X-Sec.
Index C. Johnson | Notes Chkd. | Date | No.
Date | Date

STATION	B.S.	H.I.	F.S.	ELEV	LEFT & SOUTH	SEMI FAM	RIGHT & NORTH
28+00				10817			22.6 bk WALK
				8088	6 PAVT	SEMI FAM	
				8088	13 ℄ "		
				8057	20 "		
				8009	28.8 gut out		
				7997	30.8 gut in		
				8058	" top CB		
				809	48.8 bk WALK		
28+24.10				8155		SEMI FAM	gut in
"				8211		"	top CB
28+57.80				833		P.I.	
28+87.7	S.M.H.						7.8 S.M.H.
	E. Rim 108344				8" INLET W		8" OUTLET E
	W. " 108348				Rim 108346		108346
					Meas 8.72		8.89
	INVERT 8" INLET W			1074.07	top P. 107474		107457
	" 8" OUTLET E			107390	Dif .67		67
					INVERT 1074.07		1073.90
28+91.10				108402		SEMI FAM	top CB
"				8349		"	gut in
29+00				8376		SEMI FAM	

76L-298 CE 307 11-58

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Profile Notes Red ____ Plotted ____ Job No. 62-52-60 Division No. 10
No. ____ Date ____ Date ____ Survey of E. [illegible]
Notes Chkd ____ Checked ____ Surveyed [illegible]

STATION	B. S.	H. I.	F. S.	ELEV.	Left of South	Right of North
29+00				108373		1.5 gut in
				8430		" top CB
				849		19.5 bk WALK
				8384	8 Pavt	
				8371	16 "	
				8332	24 "	
				8290	31.6 gut out	
				8272	33.6 " in	
				8326	" top CB	
				833	51.6 bk WALK	
30+00				8691		Semi Tan
				8687		7.5 Pavt
				8668		15 gut out
				8726		" top CB
				876		33 bk WALK
				8688	2.0 " Pavt	
				8644	9.5 "	
				8588	17.2 gut out	
				8571	19.2 " in	
		T.P.		108637	" top CB	Tan Semi
				866	37 bk WALK	

F. B. 2529 Pg. 39

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F.B. 2529 Pg. 2/0 Job No. 42540 Division No. 10 Notes Red ____ Plotted ____ Profile
Survey of E. Altadena S.D. Date ____ Date ____ No. ____ X-Sec.
Survey by Banks Notes LaGarry Notes Chkd. ____ Checked ____ No. ____
Indexed C. Johnson Date ____ Date ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV	LEFT & SOUTH	&	RIGHT & NORTH
30+53.4A	EC			108839		&	
30+60				8856		&	
				8847			8.5 Pavt
				8828			17.0 gut IN
				8891			" top CB
				893			35 bk WALK
				8819	8.5 Pavt		
				8769	15 gut out		
				8760	17 " IN		
				8821	" top CB		
				886	35 DIL		
31+23.0	5. M.H.						4.8 S.M.H.
	E RIM	10	8994		8" INLET W	8" INLET N	8" OUTLET E
	W "	10	8996		RIM 1089.95	1089.95	1089.95
					MEAS 858	851	864
INVERT	8"	INLET W		108070	Top P. 1081.37	1081.44	1081.31
"	"	" N		108077	DIA .67	.67	.67
"	"	OUTLET E		108064	INVERT 1080.70	1080.77	1080.64
31+29.73 = 0+00 N&S.				109000	& INT GLEN CANYON RD & ROOSEVELT AVE		
BM AE-65				108897	BM AE-65 ELEV-1088.949 FB-2529-11		
					GLEN CANYON RD & ROOSEVELT AVE		
					BT SPK IN CB 8.5 E. OF E. end CR.		

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STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ East	℄	Right ℄ West
Going South on Roosevelt Ave							
0+14				108913		℄	Edge Conc
0+17				8909		℄	Flow Line
0+20				8915		℄	Edge Conc
0+40				8910		℄	
0+60				8751		℄	
				8751			8.5 Pav't
				8749			17 Gut Ln
				8798			11 Top CB
				883			25 P/L
				8726	8.5 Pav't		
				8673	17 Gut Ln		
				8721	11 Top CB		
				875	35 P/L		
1+00				8592			
2+00				8070			

Profile Notes Red ____ Plotted ____
No. ____ Date ____ Date ____ Job No. 63-7410 Division No. Eng. 2.10
See: Notes Ckkd. ____ Checked ____ Survey of ____ Survey by Brooks Notes 84 Date 2-20
No. ____ Date ____ Date ____ Map No. ____ Index ____ F. B. 3-3 Pg. 11

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F.B. 2279 Pg. 212 | Profile
Survey of E. ALHAMBRA 5.D. | No. | X-Sec.
Survey by Brooks Notes LE Chkd. | No.
Indexed C. Jones CB | Date | Date | Date
Job No. 4257-48 Division No. 10 Notes Red | Date | Notes Chkd. | Date

STATION	B. S.	H. I.	F. S.	ELEV	LEFT ℄ WEST	℄	RIGHT ℄ EAST
Going North on Roosevelt Ave							
0+17				108976		℄	Flow Line
0+25				9065		℄	
0+70				9314		℄	
				9262			8.5 Pav't
				9187			17 gut IH
				9243			11 top CB
				926			35 P/L
				9341	8.5 Pav't		
				9309	17 gut IH		
				9364	11 top CB		
1+10 ?	KCM	5-23-60		939	35 P/L		
(2+10)				9588		℄	
				9541			8.5 Pav't
				9464			17 gut IH
				109519	T.P.		11 top CB
				955			35 P/L
				9598	8.5 Pav't		
				9573	17 gut IH		
				9630	11 top CB		

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Profile Notes Red ____ Plotted ____ Job No. 25540 Division No. 10
No. ____ Date ____ Date ____ Survey of 2 MSMT Notes ____ F.B. 2559 Pg. 5/3
Notes Chkd. ____ Checked ____ Survey by Brooks ____ Notes ____ Date ____
No. ____ Date ____ Map No. ____ Notes ____ Date ____

STATION	B.S.	H.I.	F.S.	ELEV.	Left ℄ West	℄	Right ℄ East
(2) 1+10 / 2+10				10966	35 P/L		
3+10 / 2+10 ?	KCM 5-2360			110243		℄	
				0203			8.5 PAVT
				0136			17 gut in
				0211			" top CB
				023			35 P/L
				0251	8.5 PAVT		
				0219	17 gut in		
			T.P.	110275	" top CB		
				030	35 P/L		
3+32.0	S.M.H.						5.0 S.M.H.
	N-Rim 1109.13				8" Inlet N.		8" outlet S.
	S- " 1109.23						
					Rim 1109.18		1109.18
Invert	8" inlet N			109680	Meas 11 71		11.74
"	8" outlet S			109677	top P. 109747		1097.44
			T.P.	110136	Dia .67		.67
			T.P.	109289	Invert 1096.80		1096.77
					Left ℄ South	℄	Right ℄ North
Going West on Glen Canyon Rd							
31+50				109029		℄	
31+89.47 BC.				9062		℄	

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F. B. 8211 Pg 2/14 — Profile
Survey of Alpine Blvd. S.D. — X-Sec.
Survey by Evans & Johnson — Notes C. Lockhart
Indexed — Date — Checked — Date — No.
Job No. 23-46 — Division No. 10 — Notes Red — Plotted — Date — Notes Chkd. — Date — Date

STATION	B. S.	H. I.	F. S.	ELEV	LEFT & SOUTH	RIGHT & NORTH
32+00				109076		Semi Fam
				9073		8.5 Pav't
				9055		17 gut in
				9112		11 top CB
				914		35 6'k Walk
				9037	8.5 Pav't	
				9005	15.3 gut out	
				8993	17.3 " in	
				9030	11 top CB	
				906	35 6'k Walk	
32+40				9135		Semi Fam
				9133		9 Pav't
				9114		18 gut in
				9175		11 top CB
				920		36 6'k Walk
				9107	8 Pav't	
				9073	14 gut out	
				9061	16 " in	
				9117	11 top CB	
				915	34 6'k Walk	
33+00				9218		Semi Fam

Semi Fam

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Profile No. A-586 Notes Red. Date Plotted Date Notes Ckd. Date Checked Date Job No. 2574-48 Division No. 6 Survey of [illegible] Survey by [illegible] Map No. [illegible] Notes by [illegible] Date [illegible]

F.B. 8529 P.G. 215

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT SOUTH		Semi Tan	RIGHT NORTH	
33+00				109237				3.0 ±	PAVT
				9236				10.3	"
				9221				21	gut in
				9277				"	top CB
				931				39	bk WALK
				9191	6.5	PAVT			
				9155	"	gut out			
				9142	13	" in			
				9201	"	top CB			
				922	31	bk WALK.			
33+03	S.M.H.							6.5	S.M.H.
	E. RIM 1092.47					8" IN LCT W			8" OUT LCT E
	W. " 1092.49				RIM	109246			109246
					MEAS	8.70			8.76
INV ELT	8" IN LCT W			1083.09	top P.	1083.76			1083.70
"	" OUT LCT E			1083.03	DIA	.67			.67
					INV ELT	1083.09			1083.03
34+13.8				109326			Semi Tan	gut in	
" "				109387	T.P.		"	top CB	

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F.B. 2529 Pg. 216
Survey of Brooks Acreage S.D.
Survey by Brooks & Crandall
Index C. Johnson
Job No. 63440 Division No. 10
Profile No. Plotted Notes Red Date
X-Sec. No. Date Notes Chkd. Date
No. Checked Date

STATION	B.S.	H.I.	F.S.	ELEV	LEFT & SOUTH		RIGHT & NORTH
34+15				109429			17.5 ℄ Pav't
				9424			26. "
				9405			34.5 gut in
				9468			" top CB
				951			32.5 bk walk
34+27				943	16.2 bk walk		
				9412			1.8 top CB
				9345			" gut in
				9360			3.8 " out
				9402			10 Pav't
				9444			18.8 ℄ Pav't
34463.0				9450			top CB
"				9400			" gut in
34496.51	PI = 0+00		W ℄ S	9447	Semi Tan ℄ & Int Glen Canyon Rd ℄		Grand Oaks Ave.
BM AE-64				109484	BM AE-64 Elev. 1094.839 FB 2529-12 Glen Canyon Rd ℄ Grand Oaks Ave near Bt Spk in CB 2 Ft E. of E end ER.		

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	LEFT ℄ EAST	℄	RIGHT ℄ WEST
GOING SOUTH ON GRAND OAKS AVE							
0+20				109397		℄	
0+33.6				9365		℄	
				9366			10 PAVT
				9340			20.7 GUTTER
				9388			" top CB
				944			38.7 6' WALK
				9340	8 PAVT		
				9294	16.7 GUTTER		
				9338	" top CB		
				937	34.7 6' WALK		
1+00				9276			
1+50				9200			

Profile Notes Red. Plotted Job No. 23-4 Division No. 10
No. Date Date Survey of
No. Date Checked Survey by
No. Date Map No. Notes Date
F.B. Pg.

76L-298 CE 307 11-56

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F. B. 2524 Pg 218 | Job No 62514-40 | Division No. 10 | Profile
Survey of E. Altadena Sec. | Date 5-0 | No.
Survey by Bloser | Notes Red | Plotted | X-Sec.
Notes Taken C. Johnson | Date | Date | No.
Indexed | Notes Chkd. | Checked
Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV	Left & West	℄	Right & East
Going North in Grand Oaks Ave							
0+10.6				109433		℄	Edge Conc
0+13.6				9430		℄	Flow Line
0+16.6				9434		℄	Edge Conc
0+33				9524		℄	to Pav't
0+36.8	5 MH.						4.7 SMH
		N Rim	109527		8" Inlet W	8" Inlet N	8" Outlet E
		S "	109531		Rim 1095.29	1095.29	1095.29
					Meas 9.01	8.89	9.07
Invelt	8" Inlet W			108561	Top p 1086.28	1086.40	1086.22
"	" "	"		108573	Dia .67	.67	.67
"	" Outlet. E			108555	Invelt 1085.61	1085.73	1085.55
0+50				109494		℄	Flow Line
0+55				9607		℄	
1+02.5				9728		℄	
				9716	8.5	Pav't	
				9698	17.0	Gut Im	
				9760	"	top CB	
				979	35	Ok Walk	

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STATION	B. S.	H. I.	F. S.	ELEV.	LEFT ℄ West		℄	RIGHT ℄ EAST	
1+03.5				109685				8.5	PAVT
				9613				17.0	GUT IM
				9684				"	TOP CB
				971				35	BK WALK
1+42.5				9899			℄		
				9865				8.5	PAVT
				9809				17	GUT IM
				9872				"	TOP CB
				990				35	BK WALK
				9903	8.5	PAVT			
				9878	17	GUT IM			
			T.P.	109940	"	TOP CB			
				998	35	BK WALK			
2+42.5				110354			℄		
				0330				8.5	PAVT
				0294				17	GUT IM
				0329				"	TOP CB
				039				35	BK WALK
				0350	8.5	PAVT			
				0312	17	GUT IM			
				0365	"	TOP CB			

Profile Notes Red Plotted
No. Date Date Date
X-Sec. Notes Ckd. Checked Survey of Division No.
No. Date Date Map No. Survey by Notes

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F. B. 2529 Pg. 220 Job No. 62540 Division No. 10 Profile
Survey of E. Alhambra Sewer No. X-Sec.
Survey by Brooks Notes L.C. Branch No.
Inspector Johnson Date Notes Red Plotted
Date Notes Chkd. Checked
Date Date

STATION	B. S.	H. I.	F. S.	ELEV	Left of West	℄	Right of East
2+42.5				11041	35 6k WALK		
3+36.8	S M H.		+P.	110693			5° S M H
	N	Rim 1108.15			8" INLet N		8" outlets
	S	" 1108.05			Rim 1108.10		1108.10
					Meas 8.18		8.26
INVLt	8"	INLet N.		109925	top P 109992		109984
"	"	outLet S.		1099.17	Dia .67		.67
					INVLt 1099.25		1099.17
			+P.	1099.49			
					Left of SOUTH	Semi Tan	Right of NORTH
Going West on Glen Canyon Rd.							
35+36.4				109480		Semi Tan	out in
"				9505		"	top CB
35+72.6				966	16.7 6K WALK		
				9620		Semi Tan	1.3 top CB
				9558			" out in
				9571			3.3 " out
				9634			10 Pav't
				9649			18 ℄ Pav't

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Profile Notes Red ____ Plotted ____ Job No. 62240 Division No. 16
No. A-Sec. ____ Date ____ Date ____ Survey of ____ Notes Pg. 22
Notes Chkd ____ Checked ____ Survey by ____ Date ____
No. ____ Date ____ Date ____ Map No. ____ Notes ____ Date ____

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT & SOUTH	Semi Ham	RIGHT & NORTH
35+78.0				109670			17 & PAVT
				9656			25 "
				9617			34.6 gut lm
				9691			" top CB
				972			52.6 6k WALK
35+79.5				9645		Semi Ham	top CB
"				9591		"	gut lm
36+00				9711	T.P.	Semi Ham.	
				9758			8 PAVT
				9785			16 "
				9780			24 & "
				9734			32 gut lm
				9808			" top CB
				983			50 6k WALK
				9704	1.0 gut out		
				9688	3.0 " lm		
				9752	" top CB		
				981	21 6k WALK		

Semi Ham

F.B. 2579 Pg. 22

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F.B. 2529 Pg. 22 Profile
Survey of Lynch Rd. Sewer No. X-Sec.
Survey by C. Johnson Notes Checked No.
Indexed Date Date Date
Job No. 63-1340 Division No. 10 Notes Red Plotted
Date Date

STATION	B.S.	H.I.	F.S.	ELEV	Left & South	Semi Fan	Right & North
36+84.0	S.M.H						7.0 S M H.
	E Rim 1102.24				8" INLet W		8" outLet E
	W " 1102.38				MEAS 1102.31		1102.31
					RIM 7.20		7.34
INVLet	8" INLet W			109444	top P 1095.11		1094.97
"	" outLet E			109430	DIA .67		.67
					INVLet 1094.44		1094.30
37+00				110329	T.P.	Semi Fan	
				0314			10 Pavt
				0273			20.6 gut in
				0280			" top CB
				036			38.6 bk WALK
				0312	6.5 Pavt		
				0265	11.4 gut out		
				0252	13.4 " in		
				0312	" top CB		
				036	31.4 bk WALK		
38+93.0				0996		Semi Fan	
				0962	8 Pavt		
				0912	14.9 gut out		
				0897	16.9 " in		

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Profile Notes Red ____ Plotted ____ Job No. 62-54-43
No. X-Sec. Date ____ Date ____ Survey of ____ Division No. 6
No. ____ Notes Chkd. ____ Checked ____ Survey by ____ Index ____ Notes ____ Page 223
Date ____ Date ____ Map No. ____ Date ____

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT & SOUTH	Sta' Ahm	RIGHT & NORTH
38+93				110961	12.9 top CB		
				101	34.9 bk WALK		
38+03.18	E.C.			1070		℄	
38+18.3				1161		℄	
				1149		8.5	PAVT
				1135		17	gut flm
				111196	T.P.	11	top CB
				124		35	bk WALK
38+72.8	S.M.H.					21	S.M.H.
	E RIM 111465				8" INLET W	8" INLET N	8" OUTLET E
	W " 111473				RIM 111470	111470	111470
					INVERTS 9.02	8.83	9.02
INVELT	8" INLET W			110501	TOP P 110568	110587	110568
"	" " N			110520	DIA .67	.67	.67
"	" OUTLET E			110501	INVERT 110501	110520	110501
38+76.6A = 0+00 N.&S.				111481	℄ Int. ℄ GLEN CANYON RD. & CRAIG AVE		
BM. AE-63				111230	BM AE-63 ELEV-1112.300 FB. 2529-12		
					GLEN CANYON RD & CRAIG AVE N.E. COR		
					BT. SAK IN CB 5 FT E. OF E. END TR.		

F.B. 2529 Pg. 223

76L-298 CE 307 11-56

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Do not extend notes this side of this line.

F. B. 2529 Pg 24 Job No 6284.40 Division No. 10 Profile
Survey of E. Altadena S.D. Plotted ____ Notes Red ____ Date ____ No. ____ X-Sec.
Survey by Brooks Notes LE Contract Date ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ No. ____
Indexed by C. Johnson Date ____

STATION	B. S.	H. I.	F. S.	ELEV	LEFT ℄ EAST	℄	RIGHT ℄ WEST
Going South on Craig Ave							
0+14				111392		℄	Edge Conc
0+17				1385		℄	Flow Line
0+20				1385		℄	Edge Conc
0+25				1395		℄	
0+59.3				1283		℄	
				1286			8.5 Pavt
				1287			17 gutter
				1348			11 top CB
				13.9			35 bk Walk
0+83.0				1186		℄	
				1154	8.5 Pavt		
				1102	17 gutter		
				1165	11 top CB		
				12.2	35 bk Walk		
2+00				1124			
3+00				0744			

76L-298 CE 307 11-58

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Profile Notes Red. Plotted
No. X-Sec. Date Date Date Survey of
Notes Chkd. Checked Survey by
No. Date Date Map No. Indexed Notes Date Date
Job No. 6237-110 Division No. 16
F. B. 2529 Pg. 225

STATION	B. S.	H. I.	F. S.	ELEV.	Left of West	℄	Right of East
Going North on Craig Ave							
0+25				111523		℄	
0+58.8				1576		℄	
				1550		8.5	Pav't
				1507		17	gut'r
				1568		11	top CB
				159		35	bk walk
0+83.8				1629		℄	
				1602		8.5	Pav't
				1562		17	gut'r
				1619		11	top CB
				164		35	bk walk
				1630	8.5 Pav't		
				1613	17 gut'r		
				1662	11 top CB		
				169	35 bk walk		
1+83.8				1896		℄	
				1852		8.5	Pav't
				1792		17	gut'r

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F.B. 252 Page 24 Profile
Survey of Glen Canyon Rd. Division No. 10 Plotted
Survey by Blacks Notes Notes Red Date No. X-Sec.
Index C. Jamison Notes Chkd. Date Checked Date No.
Job No. 63-3140

STATION	B. S.	H. I.	F. S.	ELEV	LEFT ℄ WEST	℄ RIGHT ℄ EAST
1+83.8				111846		17 top CB
				187		35 bk WALK
				1894	85 PAVT	
				1856	17 gut in	
			T.P.	111904	11 top CB	
				193	35 bk WALK	
3+27.3	SMH					5.0 S.M.H
	N RIM		112185		8" INLET N	8" outlets
	S "		112193		RIM 1121.89	1121.89
INVERT	8" INLET N			111097	MEAS 10.24	1029
"	" OUTLET S			111093	TOP P 1111.64	1111.60
					DIA .67	.67
					INVERT 1110.97	1110.93
Going WEST + KC/M on Glen Canyon Rd.					LEFT ℄ SOUTH	℄ RIGHT ℄ NORTH
39+25				111710		℄
39+36.7			T.P.	111763		℄
				1729	85 PAVT	
				1650	15 gut out	
				1636	17 " in	
				1704	11 top CB	
				173	35 bk WALK	

76L-298 CE 307 11-58

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STATION	B. S.	H. I.	F. S.	ELEV.	LEFT ℄ SOUTH		℄	RIGHT ℄ NORTH	
39+59.6				1118.65			℄		
				1187.1				8.5	PAVT
				1184.5				17	gut in
				1190.8				11	top CB
				1194				35	bk WALK
39+76.7				1194.3			℄		
				1191.6	8.5	PAVT			
				1184.6	15	gut out			
				1183.6	17	" in			
				1190.4	"	top CB			
				1194	35	bk WALK			
40+00				2058			℄		
				2066				8.5	PAVT
				2053				17	gut in
				2108				"	top CB
				214				35	bk WALK
				2029	8.5	PAVT			
				1970	15	gut out			
				1954	17	" in			
				2020	"	top CB			
				206	35	bk WALK			
41+00				2562			℄		

No. ____ Date ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Map No. ____ Index ____

No. ____ Date ____ X-Sec. ____ Date ____ Plotted ____ Date ____ Survey of ____ Survey by ____ Notes Rec. ____ Date ____

Profile ____ Notes Rec. ____ Job No. 62574-110 Division No. 46 F.B. 2559 Pg. 2007

76L-298 CE 307 11-58

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F.B. 2529 Pg. 228 Profile
Survey of E. Alameda St. Ext. No. X-Sec.
Survey by C. Francis Notes Plotted
Indexed Notes Clkd. Checked.
Job No. 4454.40 Division No. 10 Notes Red Date Date Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV	LEFT & SOUTH	& RIGHT & NORTH
41+00				112534	8.5 PAVT	
				2475	15 GUTOUT	
				2465	17 " IN	
				2535	" top CB	
				25.7	35 BK WALK	
41+16.5 ℄			T.P.	112597		&
				2587	S.M.H	8.5 PAVT
41+84 ℄	S.M.H			2567	3° RIGHT & N.	17 GUTIN
		W RIM 112960		2631	8" INLET W 8" OUTLET E	top CB
		E RIM 112952		26.7		35 BK WALK
INLET	8" INLET W			111993	RIM 1129.54 1129.54	
"	8" OUTLET E			111979	MEAS 8.94 9.08	
42+02 ℄				113008	top P 112960 1120.46	SEMI FIN
				3055	DIA .67 .67	
					INVERT 1119.93 1119.79	
				3043		11.3 PAVT
				3138		22.6 GUTIN
				315		" top CB
				2972		40.6 BK WALK
				2943	8.5 PAVT	
				2925	15 GUTOUT	
				2989	17 " IN	
				299	" top CB	
					35 BK WALK	

SEMI FIN

76L-298 CE 307 11-58

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

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STATION	B.S.	H.I.	F.S.	ELEV.	LEFT & SOUTH		RIGHT & NORTH
42+69.0				113265		SCRATCH	EDGE CONC
42+79.4				3303		"	FLOW LINE
42+89.8				3354		"	EDGE CONC
42+96.69 PI = 1+00 SOUTH			+P.	+113393	& INT of GLEN CANYON RD & PEPPER DR		
				3472			22.5 PAVT
				3484			45 GUTTER
				3551			" TOP CB
				360			63 BK WALK
BM AB-211				113056	BM AB-211 ELEV. 1130.550 FB 2529-12 GLEN CANYON RD & PEPPER DR SE COR BT SPK IN CB 3.5 FT S. of S. end CR.		
					LEFT & EAST	&	RIGHT & WEST
GOING SOUTH ON PEPPER DR							
1+25				113347		&	
1+50				3257		&	
1+96.5				3102		&	
				3125			8.5 PAVT
				3102			17 GUTTER
				3162			" TOP CB

No. Date | No. X-Sec. Date | Profile Noted Date | Job No. 425440 | Survey of Date | Notes Ckd. Date | Checked Date | Survey by Date | Map No. Date | Indexed Date | F.B. 2529 Pg. 22

76L-298 CE 307 11-58

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F.B. 2529 Pg. 230
Survey of E. Alameda St.
Survey by Roads
Indexed
Job No. 35240 Division No. 10
Notes Red ____ Date ____ Notes Chkd. ____ Date ____
Plotted ____ Date ____ Checked ____ Date ____
Profile ____ No. ____ X-Sec. ____ No. ____

STATION	B. S.	H. I.	F. S.	ELEV	Left & East	&	Right & West
1+96.5				11321			35 P/L
				3057	8.5 Pavt		
				2975	17 gutout		
				3050	11 top CB		
				308	35 P/L		
3+00				2810		&	
					Left & South	Semi Tan	Right & North
Going West on Talen Canyon Rd							
42+96.69 PI				113393		&	
				3426	16.5 Pavt		
				3381	35.0 gut in		
				3443	11. top CB		
				345	53 6" Walk.		

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STATION	B.S.	H.I.	F.S.	ELEV.	LEFT ℄ SOUTH	RIGHT ℄ NORTH
43+06.5				113426		SEMI FAM Edge Lane
43+20.5				3471		" Flow Line
43+34.5				3535		" Edge Lane
43+55.8	S.M.H.					12° S.M.H.
		E Rim 113660			8" Inlet W	8" Out Let E
		W " 113668			Rim 113664	113664
					Meas 830	847
					Top P 112834	112817
Inv Elev	8" Inlet W			112767	Dia 67	67
"	" Outlet E			112750	Invert 1127.67	1127.50
44+00				113827		SEMI FAM
				3884		" Pavt
				3867		22.3 Gut In
				3930		" Top CB
				394		40.3 BK Walk
				3799	6.5 Pavt	
				3784	9.7 Gut Out	
				3781	12.7 " In	
				3845	" Top CB	

SEMI FAM

No. _____ Date _____ Checked _____ Date _____ Map No. _____ Indexed _____ Date _____

No. X-Sec. _____ Date _____ Notes Chkd _____ Date _____ Survey of _____ Date _____

Results _____ Notes Red _____ Plotted _____ Job No. _____ Drawing No. _____

F.B. _____ Pg. _____

76L-298 CE 307 11-58

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F.B. 2529 Pg. 232 Job No. 6254-40 Division No. 12 Notes Red ____ Plotted ____ Profile ____
Survey of E. 41st Alley S.D. Date ____ Date ____ No. ____ X-Sec. ____
Survey by Brooks Notes LC Chkd. Notes Chkd. ____ Checked ____ No. ____
Indexed C. Johnson Date ____ Date ____ Date ____

STATION	B.S.	H.I.	F.S.	ELEV	Left of South	Sam' Fam	Right of North
44+00				1138.9	30.7 bk walk		
44+66.9				4181		Sam' Fam	
				4216			8° Pavt
				4221			16.7 " out
				4296			" top CB
				431			35 bk walk
				4111	12.0 Pavt		
				4068	20.5 gut out		
				4075	23.5 " IN		
				4147	" top CB		
				417	41.0 bk walk		
44+76.86 EC				4241		Sam' Fam	
45+00			T.P.	114341		"	
45+20.4	S M.H.						4.8 S M H
		E Rim 113486			8" in Lct W		8" out Lct E
		W " 113471			Rim 113477		1134.77
					Meas 946		956
Inv Lct	8" in Lct W			112464	top P 112531		112521
"	" out Lct E			112454	Dia -67		.67
					Inv Lct 1124.64		1124.54

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	LEFT ℄ SOUTH	30m' from	RIGHT ℄ NORTH
454+27.46 =	0+00 H			118477	℄ INT. GLEN CANYON RD ℄ MEDWICK DR (NORTH)		
					LEFT ℄ WEST	℄	RIGHT ℄ EAST
GOING NORTH ON MEDWICK DR							
0+06.0				118518			3.9 TOP ℄ WATER M.H.
0+25				4641		℄	
0+60.2				4820		℄	
				4761			6 PAVT
				4718			12 GUT IN
				4791			11 TOP CB
				480			27 OK WALK
				4867	℄ PAVT		
				4889	20 "		
				4864	39 GUT OUT		
				4867	40 " IN		
				4919	11 TOP CB		
				497	55 L.		
1+00				4981		℄	
				4936			6.5 PAVT
				4893			13.5 GUT IN
		T.P.		114971			11 TOP CB

No. Date Map No. Indexed Date

No. X-Sec. Note Chkd. Date Checked Date Surveyed by Date Plotted Date

F.B. 5226 Pg 33

76L-298 CE 307 11-58

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F.B. 2529 Pg. 134
Job No. 62574 0 Division No. 10 Notes Red ____ Plotted ____ Profile
Survey of E. Altadena S.D. Date ____ Date ____ No. ____
Surveyed by Brooks Notes Le Count Notes Chkd. ____ Checked ____ X-Sec.
Indexed K.C. Johnson Date ____ Date ____ Date ____ No. ____

STATION	B. S.	H. I.	F. S.	ELEV	LEFT & WEST	& RIGHT & EAST
1+00				1149.9		32° bk walk
				5013	7.5 & pavt	
				5032	14 "	
				5035	26.5 gut in	
				5016	27.5 " in	
				5100	" top CB	
				512	35 L	
2+00				5315		&
				5274		7.5 pavt
				5230		15 gut in
				5290		" top CB
				531		30 bk walk
				5317	3° & pavt	
				5317	10 "	
				5307	19 gut out	
				5300	20 " in	
				5365	" top CB	
				543	35 L	
3446.7 SMH					13.7 SMH 8" out let.	
	N RIM 1155.61				RIM 1155.62	
	S " 1155.63				MEAS. F. 4.45	
					top P 1146.17	
in let + 8" out let S				1145.50	top invert 1145.50	

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	Left & South	Right & North
Going West on McCLURE DR						
45+29.48 PI			T.P.	114486		
45+44.2 S.M.H.						5° S.M.H.
		E RIM		114467	8" INLet N	8" outlets
		W "		114457	RIM 114462	114462
					MEAS 7.61	7.83
INVERT	8"	INLET	N	113634	top P 113701	113679
"	"	outlet	S	113612	DIA .67	.67
					INVERT 1136.34	1136.12
45+44.5 S.M.H.					5° S.M.H.	
		E RIM		114386	8" INLet W	8" INLet N 8" outlet E
		W "		114384	RIM 114385	114385 114386
					MEAS 7.57	7.52 7.55
INVERT	8"	INLET	W	113561	top P. 113628	113633 113610
"	"	"	N	113566	DIA .67	.67 .67
"	"	outlet	E	113543	INVERT 1135.61	1135.66 1135.43
45+60				114391		SEMI FAN 21.5 PAVT
				4534		42 gut out
				4598		43 " in
				4596		" top CB
				4655		

No. ____ Date ____ Profile Noted ____ Field Book No. 2534 Pg. 40
No. ____ Date ____ Plotted ____ Drawing No. 12
X-Sec. Noted ____ Date ____ Checked ____ Date ____ Survey of E. Artesia Ave. Dist. 2-Cad
Checked ____ Date ____ Surveyed by Bierks Notes by C. Jones Date ____
Map No. ____ Index ____

F.B. 2522 Pg. 33

76L-298 CE 307 11-58

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F. B. 2524 Pg. 236 Job No. 6254-40 Division No. 12 Notes Red _____ Plotted _____ Profile
Survey of E. Alameda St. Date _____ No. _____
Survey by Brown Notes La Grade Notes Chkd. _____ Checked _____ X-Sec.
Indexed C. Jamison Date _____ Date _____ No. _____

STATION	B. S.	H. I.	F. S.	ELEV	LEFT & SOUTH	Semi FAH	RIGHT & NORTH
45+60				1146.9			50 R.
				4310	16 Flow Line		
				4298	32.5 gut in	Semi FAH	
				4344	" top CB		
				433	50 L.		
45+71.3				4384		Semi FAH	Edge Conc
45+75.1				4385		"	Flow Line
45+80.0				4398		"	Edge Conc
46+00				4454			26.8 Flow Line
46+02.3 E.C.				4477		℄	
46+11.5				4518		℄	
				4511			12° Pav't
				4490			22 gut out
				4488			24 " in
				4585			" top Existing SD
				461			30 PIL
				4523	10 Pav't		
				4508	20 gut in		
				4574	" top CB		
				458	30 PIL		

76L-298 CE 307 11-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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Profile Notes Red ____ Plotted ____ Job No. 62544 Division No. 10
No. ____ Sec. ____ Date ____ Date ____ Survey of ____
Notes Chkd ____ Checked ____

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT ℄ SOUTH	℄	RIGHT ℄ NORTH
46+21.2				114534			20° START of Conc Gut
				4606			" top CB
46+43.2				4705			23.8 top Bellfal. M.H.
46+51.5				4739		℄	
				4713			10 PAVT
				4670			18 gut-out
				4658			20 " IM
				4751			" top CB
				47.6			30 PIL
				4737	10 PAVT		
				4703	18 gut-out		
				4693	20 " IM		
				4764	" top CB		
				476	30 PIL		
47+51.5		T.P.		115138		℄	
				5119			10 PAV.T
				5072			18 gut-out
				5066			20 " IM
				5140			" top CB
				516			30 PIL
				5127	10 PAVT		

F. B. 2527 P. 29

76L-298 CE 307 11-58

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F.B. 2529 Pg 238 Job No. 6254.40 Division No. 10 Notes Red Plotted Profile
Survey of E. ALTADENA S.D. Date Date No. X-Sec.
Survey by BROOKS Notes LEE EMMET Notes Chkd. Checked
Indexed C. JOHNSON Date Date Date No.

STATION	B.S.	H.I.	F.S.	ELEV	LEFT ℄ SOUTH	℄ RIGHT ℄ NORTH
47+51.5				1150.79	18 gut Inl	
				5071	20 " IH	
				5144	" top CB	
				516	30 P/L	
48+00				5346		℄
				5328		10 Pav't
				5276		18 gut out
				5268		20 " IH
				5338		" top CB
				542		30 P/L
				5336	10 Pav't	
				5286	18 gut Inl	
				5277	20 " IH	
				5342	" top CB	
				535	30 P/L	
48+70.3	S.M.H.				5.0 SMH	
	E RIM 1156.21				8" IN Lct W	8" out Lct E
	W RIM 1156.29				RIM 1156.25	1156.25
INVLct	8" Inlet W			1147.50	MEAS 8.08	8.22
"	" outlet E			1147.36	top P 1148.17	1148.03
					DIA .67	.67
					INVLct 1147.50	1147.36

76L-298 CE 307 11-58

PLEASE RETURN TO
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Profile Notes Red ____ Plotted ____ Job No. 62-24-10 Division No. 10 F.B. 2529 Pg. 29

No. X-Sec. Date Date Noted Checked Survey by Brooks Mapped by C. Jones

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT ℄ SOUTH	℄	RIGHT ℄ NORTH
48+80.3				115660		℄	
				5652	10 PAVT		
				5617	18 gut out		
				5611	20 " IM		
				5685	11 top CB		
				569	30 PIL		
49+08.5				5768		℄	
				5766			10 PAVT
				5732			18 gut out
				5721			20 " IM
				5786			11 top CB
				581			30 PIL
49+38.8	S.M.H.				12° S.M.H.		
	E RIM 1158.73				8" INLET W.		8" OUTLET E
	W " 1158.83				RIM 1158.78		1158.78
INLET	8" INLET W			115001	MEAS 8.10		8.23
"	" OUTLET E			1149.68	TOP D 1150.68		1150.55
					DIA .67		.67
					INVERT 1150.01		1149.88

76L-298 CE 307 11-58

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F. B. 2329 Pg. 240 Profile
Survey of E. ALLEY ENG. S.D. No. X-Sec.
Survey by Bloats Notes Legible Plotted
Indexed C. Johnson Date Checked Date
Job No 62574 Division No. 10 Notes Red Date Notes Chkd. Date No.

STATION	B. S.	H. I.	F. S.	ELEV	LEFT ℄ SOUTH	℄	RIGHT ℄ NORTH
49+45				115931		℄	
49+53.21	= 0+00 S. ℄ W.			115938	℄ INT of MIDWICK DR ℄ LORD of MIDLOTHIAN DR.		
			T.P. A		LEFT EAST	CORD	RIGHT WEST.
GOING SOUTH ON MIDLOTHIAN DR							
0+25				115850		CORD	
0+66.3				115725		N	
				5694			5.5 PAVT
				5661			9 gut out
				5650			11.0 " IM
				5717			11 top CB
				57.9			25 R
				5740	7.5 ℄ PAVT		
				5720	12 "		
				5647	23.5 gut out		
				5646	25.5 " IM		
				5712	" top CB		
				572	35 L.		
1+00				5613			
2+00				5336			

CORD ↓

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Profile Notes Red. Plotted Job No. 62374-40 Division No. 10
No. X-Sec. Date Date Survey of Survey by Date
Notes Chkd. Checked Map No. Date

F.B. 2529 Pg. 24

STATION	B.S.	H.I.	F.S.	ELEV.			
BM-AE-61				115735	BM AE-61 ELEV. 1157.352 FB 2529-13 MEDWICK DR & MEDLOTHIAN DR SE COR Bt. Spk in EB 0.5 Ft. S. of S. end ER		
Going West on MEDWICK DR					LEFT & SOUTH	℄	RIGHT & NORTH
0+13				115912		℄	Edge Conc
0+16.1				5909		℄	FLOW LINE
0+19.2				5913		℄	Edge Conc
0+25				5981			
0+57.2				6088		℄	
				6044	9.5 PAVT		
				5970	17.6 gutout		
				5950	19.6 " in		
				6013	" top CB		
				605	30. PIL		
0+95.0				6250		℄	
				6271			9 PAVT
				6228			16.1 gutout
				6216			18.1 " in
				6280			" top CB

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F. B. 2529 Pg. 242 Job No. 62540 Division No. 10 Notes Red Date Notes Chkd. Date
Survey of E. Altadena S.D. Profile No. X-Sec. No.
Survey by Brooks Notes Le Compte Plotted Date Checked Date
Index C. Johnson Date

STATION	B. S.	H. I.	F. S.	ELEV	LEFT of SOUTH	& RIGHT of NORTH
0+95				1163.2		30 P/L
				6205	9.5 PAV't	
				6136	17.6 gut out	
				6122	19.6 " IN	
				6184	" top CB	
				619	30 P/L	
1+95				6625		&
				6650		6.0 E PAV't
				6673		12.0 PAV't
				6673		21.5 gut out
				6647		23.5 " IN
				6710		" top CB
				673		30 P/L
				6593	6.0 PAV't	
				6561	10.5 gut IN	
				6540	12.5 " OUT	
		T.P.		116604	" top CB	
				663	30 P/L	

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Profile Notes Red____ Plotted____ Job No. 62544 40 Division No. 10 F.B. 2524 Pg. 43

No. X-Sec. Date Note Chkd. Date Checked Survey of Date Surveyed by Brooks Notes by C. Johnson Date

STATION	B.S.	H.I.	F.S.	ELEV.	LEFT & SOUTH	& RIGHT & NORTH
3+00	S.M.H.					7.8 S.M.H.
	E RIM 1170.77				8" inlet W	8" outlet E
	W " 1170.87				RIM 1170.82	1170.82
					MEAS 8.11	8.16
INVERT	8" inlet W			1162.04	top P. 1162.71	1162.66
"	" outlet E			1161.99	DIA .67	.67
					INVERT 1162.04	1161.99
3+29.6				1171.49		T. Top Bell to Ctl. M.H.
		T.P.		1163.20	LEFT & WEST CORD	RIGHT & EAST
GOING NORTH ON MIDLOTHIAN DR.						
45+75				1160.18		COLE
50+00				60.81		"
				60.70		" 12° PAVT
				60.10		20.5 gutter out
				59.94		22.5 " in
				60.64		" top CB
				60.1		30 R
50+50.9				62.43		CORD
				62.33		10° PVT
				61.77		20.5 gutter out
				61.59		22.5 " in
				62.31		" top CB

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F.B. 2529 Pg. 2/4 Job No. 6254-10 Division No. 10 Notes Red Plotted Profile
Survey of E. Altadena Storm Drain Date No. X-Sec.
Surveyed by Evans Notes Lee Count Date
Indexed C. Johnson Date Notes Chkd. Checked Date No.

STATION	B. S.	H. I.	F. S.	ELEV	LEFT & WEST	CORD	RIGHT & EAST
50+50.6				1162.1			30 R.
				6218	7 PAVT		
				6178	12 gutout		
				6160	14 " IN		
				6227	" top CB		
				629	30 L.		
50+90.6				6379		CORD	
				6361	7.5 PAVT		
				6307	14.8 gutout		
				6290	16.8 " IN		
				6359	" top CB		
				642	30 L.		
50+97.0.1	P.R.C.		T.P.	116395		SEMI TAN	
52+00				6718		"	
				6710			15 PAVT
				6647			30.5 gut out
				6632			32.5 " IN
				6703			" top CB
				67.1			50 R
				6690	10.0 PAVT		

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Profile Notes Red ____ Plotted ____ Job No 62574-10 Division No. 10
X-Sec. Notes Chkd ____ Checked ____ Survey of ____ Surveyed by ____ Notes by ____ Date ____
No. ____ Date ____ Date ____ Date ____ Date ____ Date ____
F. B. 2529 PG. 3415

STATION	B. S.	H. I.	F. S.	ELEV.	Left & West	Sta. Int.	Right & East
52+00				116632	18' gut out		
				6614	20.7 " IM		
				6680	" top CB		
				671	30 L		
52+29.74 = 0+00 N.W.				6803	Int. MIDLOTHIAN DR & GLEN VIEW TERRACE		
90° off back Line				6806			20.5' PAVT
				6743			38.9' gut out
				6733			40.9 " IM
				6789			" top CB
				680			50 R
				6775	12 PAVT		
				6722	21.7' gut out		
				6701	23.7 " IM		
				6774	" top CB		
				679	30 L		
BM-AE60				117168	BM AE60 ELEV 1171.688 FB2529-13 MIDLOTHIAN DR & GLEN VIEW TERRACE N.W. COR BT SPK IN CURB NEAR N.E. end of C.R.		

76L-296 CE 307 11-58

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F.B. 2329 Pg. 246 Job No. 4634-10 Division No. 10 Notes Red Date Notes Chkd. Date Plotted Date Checked Date Profile No. X-Sec. No.

Survey of E. Altadena S.D.

Survey by Bugg Notes by C. Gist

Indexed

STATION	B.S.	H.I.	F.S.	ELEV	Left & West	&	Right & East
Going N.W. on Glen View Terrace							
0+50				116936		&	
				6956			15 Pav't
				6970			30 "
				6901	9 Pav't		
				6861	16 gut+out		
				6840	18 " "		
				6914	" top CB		
				693	30 L		
1+00				7082		&	
				7059			15 Pav't
				6999			30 Flow Line
				7059	7^5 Pav't		
				7008	13 gut+out		
				6995	15 " "		
				7053	" top CB		
				709	30 L.		
1+41.0		T.P.		117245		&	
				7218			7^5 Pav't

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Profile Notes Red ____ Plotted ____ Job No. 22547 Division No. 11
No. ____ X-Sec. ____ Date ____ Survey of ____
Notes Chkd ____ Checked ____ Surveyed by ____

STATION	B. S.	H. I.	F. S.	ELEV.	℄ Left ℄ West	℄ Right ℄ East
1+41.0				117.48		13 gut + out
				7.32		15 " lip
				7.20		" top CB
				7.28		30 R
				7.19	7 Pav't	
				7.67	12.3 gut + out	
				7.50	14.3 " lip	
				7.12	" top CB	
				7.27	29 L.	
1+81.0				7.27		℄
				7.92		6.0 Pav't
				7.49		12.4 gut + out
				7.32		14.4 " lip
				7.98		" top CB
				7.44		30 R
				7.07	6.5 Pav't	
				7.52	13' gut + out	
				7.40	15.1 " lip	
				7.07	" top CB	
				7.44	30 L.	

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F.B. 237 Pg 48 Job No. 62546 Division No. 10 Notes Red Plotted Profile
Surveyed E. Alvarado S.D. Date Date No. X-Sec.
Surveyed by Brooks Notes LL Chkd. Checked No.
Indexed C. Johnson Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV	LEFT ℄ WEST	℄ RIGHT ℄ EAST
2+81				117871		℄
				7845		3° gut out
				7827		5° " in
				7893		" top CB
				794		15 R.
				7922	10 ℄ Pavt	
				7861	23 gut out	
				7848	25 " in	
				7912	10 top CB	
				795	35 L.	
		T.P.		117056		
					LEFT ℄ WEST	Semi Tan RIGHT ℄ EAST
Going N.E. on MIDLOTHIAN DR						
						Semi Tan
52+50				116862		
				6836		20 ℄ Pavt
52+79.2				116321		32 F.L. 36 N Colg IP
52+84.4				116939		Semi Tan
				6910		12° Pavt
				6841		23.5 gut out
				6795		26.5 " in

76L-298 CE 307 11-58

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Profile Notes Red____ Plotted____ Job No. 6254-40 Division No. 10

No. X-Sec. Date Drawn by Checked Notes Ckd. Date Survey of Surveyed by Notes Ckd. Date

F. B. 2529 Pg 44

STATION	B. S.	H. I.	F. S.	ELEV.	Left & West	Semi Tan	Right & East
52+84.4				1169.22			26.7 top EXISTING C.S.
				1163.81			26.7 bot " " "
53+21.8				7044		Semi from	
				7018			9.5 PAV't
				6971			18. gut out
				6954			21 " IN
				7035			" top CB
				706			R
				7028	20 PAV't		
				7009	36.3 gut out		
				6963	39.3 " IN		
				1170.56	" top EXISTING C.B.		
				1165.50	" F.L. 30" Long C.P.		
				708	50 L		
54+00			T.P.	1174.26		Semi from	
				7407			9 PAV't
				7340			15.3 gut out
				7321			18.3 " IN
				7399			" top CB
				742			
				7402	" PAV't		
				7344	20.4 gut out		

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F. B. 2529 Pg. 250 Job No. 62SW10 Division No. 10 Notes Red Date Plotted Profile
Survey of E. Alameda St. & La Cadena No. Date No. X-Sec.
Survey by C. Angeles Notes Chkd. Checked
Indexed Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV	Left & West	Semi Fam	Right & East
54+00				117333	22.4 gut in		
				7410	" top CB		
				748	36 L		
53+00			T.P.	8016		Semi Fam	
				7998			6 Pav't
				7959			9.1 gut out
				7957			12.1 " in
				8017			" top CB
				802			27 R
				8023	4° & Pav't		
				8024	12 "		
				7968	21.7 gut out		
				7951	24.7 " in		
				8032	" top CB		
				806	30 L.		
56+00			T.P.	118563		Lord	
				8555			1.6 gut in
				8635			" top CB
				866			17 R
				8573	0.4 gut out		
				8614	8° Pav't		

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Profile Notes Red Plotted Job No. 6254 40 Division No. 10 F.B. 2529 Pg. 257
No. X-Sec. Notes Ckd. Date Checked Date Survey by Date

STATION	B. S.	H. I.	F. S.	ELEV.	LEFT & WEST	CORD	RIGHT & EAST
56+00				118623	16° ℄ PAVT		
				8599	24° PAVT		
				8535	32' gut out		
				8506	35' " IN		
				8584	" top CB		
				862	50 L		
57+00		T.P.		119249		CORD	
				9233			8.5 PAVT
				9189			14 gut out
				9173			17 " IN
				9253			" top CB
				928		CORD	32 R.
				9246	2° ℄ PAVT		
				9203	10 "		
				9139	17 gut out		
				9115	20 " IN		
				9194	" top CB		
				921	35 L.		
58+00		T.P.		119879		CORD	
				9888			6.0 ℄ PAVT
				9869			12 "

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F. B. 2529 Pg. 252 Job No. 62534-10 Division No. 10 Notes Red Plotted Profile
Survey of E. Altadena S.D. Date Date No. X-Sec.
Survey by Brooks Notes McCaul Notes Chkd. Checked
Indexed C. Johnson Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV	LEFT & WEST	CORD	RIGHT & EAST
58+00				119810			21.7 gut out
				9785			24.7 " "
				9863			" top CB
				990			30 R
				9847	6 Pavt		
				9790	8.7 gut out		
				9773	11.7 " "		
				9852	" top CB		
				987	27 L		
59+00		T.P.		120553		CORD	
				0572			8° ± Pavt
				0561			13 "
				0501			22.8 gut out
				0487			25.8 " "
				0563			" top CB
				058			40 R
				0520	5 Pavt		
				0470	7.5 gut out		
				0450	10.5 " "		
				0533	" top CB		
				057	25 L		

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Profile Notes Red. Plotted Job No. 2257 Division No. 10

No. X-Sec. Date Surveyed by Noted Date

Noted Chkd. Checked Surveyed by Noted Date

F. B. 2557 Pg. 259

STATION	B. S.	H. I.	F. S.	ELEV.	Left of West	Cord	Right of East
60+00		T.P.		121339		Cord	
				1342		2°	& Pav't
				1323		10	"
				1269		16.8	gut out
				1254		19.8	" IM
				1316		"	top EB
				134		35	R
				1305	8	Pav't	
				1248	13.7	gut out	
				1232	16.7	" IM	
				1310	"	top EB	
				133	31	L	
61+00		T.P.		122039		Cord	
				2002		3.5	gut out
				1982		6.5	" IM
				2057		"	top EB
				211		21	R
				2074	12°	& Pav't	
				2052	20	"	
				1994	27	gut out	
				1972	30	" IM	

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F. B. 2529 Pg. 254 Job No. 6234.10 Division No. 10 Profile
Survey of E. 61st to end S.D. Notes Red Plotted
Survey by Brooks Notes Chkd. Checked
Index C. J. Gattis Date Date Date

STATION	B.S.	H.I.	F.S.	ELEV	Left & West	Cord	Right & East
61+00				122057	30 top CB		
				207	45 L	Cold	
61+22				2154		Cold	9 out out
61+38.27	P.O.S.T.			2440		"	9 out in
"				2331		"	top CB
61+59.5				2405		Semi Fan	9 out out
62+00		T.P.		122767		Semi Fan	
				2714			5.3 9 out out
				2696			8.3 " in
				2774			" top CB
				280			23 R
				2799	10° L Part	Semi Fan	
				2769	15 "		
				2682	25.2 9 out out		
				2662	28.2 " in		
				2740	" top CB		
				274	43 L.		
63+00		T.P.		123502		Semi Fan	
				3496			8 Part
				3450			13.5 9 out out
				3431			16.5 " in

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Profile Notes Red Plotted Job No. 6274-40 Division No. 10
No. X-Sec. Date Date Survey of Eucalyptus Ave. Dist. F. B. 3529 Pg. 22
Notes Chkd. Checked Surveyed by Eucalyptus Survey Party 3590

STATION	B. S.	H. I.	F. S.	ELEV.	LCft & West	5 Sem' from	Right & East
63+00				123508			16.5 top CB
				352			31 R
				3496	3.0 ℄		Pav't
				3459	10		"
				3402	16.8		gut out
				3385	19.8		" In
				3463	"		top CB
				348	35		L
63+57.27				3905		54 m' from	
				3900			9 Pav't
				3857			15 gut out
				3842			18 " In
				3919			" top CB
				392			30 P/L
				3892	8		Pav't
				3824	15		gut out
				3791	18		" In
				3883	"		top CB
				391	30		P/L

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F. B. 2521 Pg. 456 Profile
Survey of Azusa Notes Plotted
Survey by Hughes Notes Red
Indexed C. Torres Notes Chkd. Checked
Job No. 4354.10 Division No. 10 Date
Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV	Left & West	Semi From	Right & East
63+67.9				123844	18.2 F.L. 27' long I.P.		
64+24.5				124337	36.5 top of Existing S.D.		
				124062	" F.L. "	"	
64+00		+.P.		124178		Semi From	
64+50				4515		"	
64+96.84 = 0+00 W				124797	Int. Midlothain Dr & Mendocino Lane		
			+P		Left & South	℄	Right & North
Going West on Mendocino Lane							
0+50				124725		℄	
1+00				4602		℄	
				4609			10 P.A.V.T.
				4559			17 gutter out
				4530			20 " in
				4608			" top C.B.
				465			35 P.I.L.
1+24				4539		℄	
				4491	10 P.A.V.T.		
				4413	17 gutter out		
				4395	20 " in		
				4476	" top C.B.		

76L-298 CE 307 11-58

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

Do not extend notes this side of this line.

Profile Notes Red ____ Plotted ____ Job No 6254 Division No. 10

No. ____ X-Sec. ____ Date ____ Checked ____ Surveyed by Blanke, Nixon, Dix, Zahn

F. B. 4324 Pg. 23

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ South	℄	Right ℄ North
1+24				1245.2	35 P/L		
2+00				4385		℄	
3+00				4173		℄	
					Left ℄ West	℄	Right ℄ East
Going N.W. on BRAEBURN AVE							
64+98.63 N = 0+00 E				124798			
65+25				4950		℄	
65+50				5101		℄	
				5063			12° Pav't
				4965			21° gutout
				4947			24° " IH
				5009			" top CB
				504			36 R
65+84.5			T.P	125371		℄	
				5349			9 Pav't
				5296			16° gutout
				5280			18° " IH
				5345			" top CB
				536			30 R

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F.B. 5524 Pg. 58 Job No. 62344 Division No. 10 Notes Red Date Notes Chkd. Date
Survey of E. Altadena 50' Profile No. X-Sec. No.
Survey by Crandt Notes E. Chaney Plotted Date Checked Date
Indexed C. Johnson Date

STATION	B. S.	H. I.	F. S.	ELEV	Left & West	&	Right & East
657+84.5				125355	9 Pavt		
				5283	16.8 gut out		
				5260	18.8 " 14		
				5323	" top CB		
				536	31 L		
661+24.5				5715		&	
				5706			7.0 Pavt
				5667			14.3 gut out
				5646			17.3 " 14
				5709			" top CB
				572			30 R
				5694	9.0 Pavt		
				5621	15.9 gut out		
				5599	18.9 " 14		
				5662	" top CB		
		(H.P.=126.50)		572	31 R		
674+24.5				6466		&	
				6441			3.5 gut out
				6418			6.5 " 14
				6482			" top CB
				649			18.5 R

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STATION	B.S.	H.I.	F.S.	ELEV.	Left ℄ West	℄	Right ℄ East
67+24.5				126488	10 Pavt		
				6466	20 Pavt		
				6430	27 gut out		
				6409	30 " IH		
				6455	" top CB		
				653	42 P/L		
		T.P. =		125862			
		T.P. =		125165	Left ℄ North	℄	Right ℄ South
Going East on Mendocino Lane							
0+33.5		T.P. =		124833		℄	
				4867	17 Pavt		
				4803	30.5 gut out		
				4771	33.5 " IH		
				4637	" F.L. 27" Conc. I.P.		
				4857	" top EXISTING C.B.		
				489	50 L		
0+73.5				4922		℄	
				4938	8.5 Pavt		
				4915	17.7 gut out		

Profile Notes Red. Plotted Job No. 825440 Division No. 12
No. X-Sec. Notes Ckd. Checked Surveyed by Notes Ckd. Checked

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

STATION	B. S.	H. I.	F. S.	ELEV	Left & North	& Right & South
0+73.5				124891	20.7 gut+in	
				4972	" top CB	
				502	30 L	
1+30.5				5135		5 Semi tan
				5092		8.0 pavt
		T.P.		125022		15.6 gut+out
				5000		18.6 " in
				5079		" top CB
				511		30 R
1+73.5				5288		5 Semi tan
				5251		5.5 pavt
				5193		11.4 gut+out
				5173		14.4 " in
				5251		" top CB
				528		30 R
				5312	6 ℄ pavt	
				5324	18 ℄ pavt	
				5289	23.3 gut+out	
				5264	26.3 " in	
				5344	" top CB	
				538	L	

Survey of [illegible]
Surveyed by [illegible]
Noted by [illegible]
Indexed by [illegible]

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Profile Notes Red____ Plotted____ Job No. 2234 Division No. 10

STATION	B. S.	H. I.	F. S.	ELEV.	Left of North	Right of South
2+50				1254.53		Semi Fan gut in
				55.36		" top CB
				55.56		15 R
				54.78	3° gut out	
				55.59	10 Pav't	
				56.10	20 "	
				56.21	33 "	
				55.95	38 gut out	
				55.66	41 " " in	
				56.46	" top CB	
				56.8	56 L	
		End of Line "A"				
BM SD 2608				1246.29	BM SD 2608 Elev. 1246.302 FB 2529-14 BRAE BURN RD & MENDOCINO LANE NW BT Spk in CLG 5 Ft W of W CURB CR	

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV	Left of South R & P/L	Right of North
Note Sections on BERENDO ST. cont. from pg 183						
1+98				10301		20 R
				308		40 R
				2926	14 Pav't	
				2852	28 Gut	
				2929	" Top ck.	
				292	40 P/L	
2+98				3114		R & P/L Edge Pav't
				318		20 R
				319		40 R
				3071	14 Pav't	
				2986	28 Gut	
				3064	" Top ck	
				304	40 P/L	
Note	See pg 183 for S. M. H.					

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

Survey of E. Altadena S.D.
J.N. 6254.40 Maps 0192 Std. 60 °F
Surveyed by F.E. Brooks
Notes F.E.B. Date 10 Nov 60
Indexed C. Johnson
3-1.8.60

F. B. 2579 Pg. 263

J.N. 6254.40

EAST ALTADENA STORM DRAIN

Project # 544

Location of 30" Cast Iron Pipe drain through Lots 162 - 163 - 164 of T.R. 2123

Note
Pipe location and depth by pipe locator did not dig to confirm.

Brooks
LeGault
Turrill
Siemann

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

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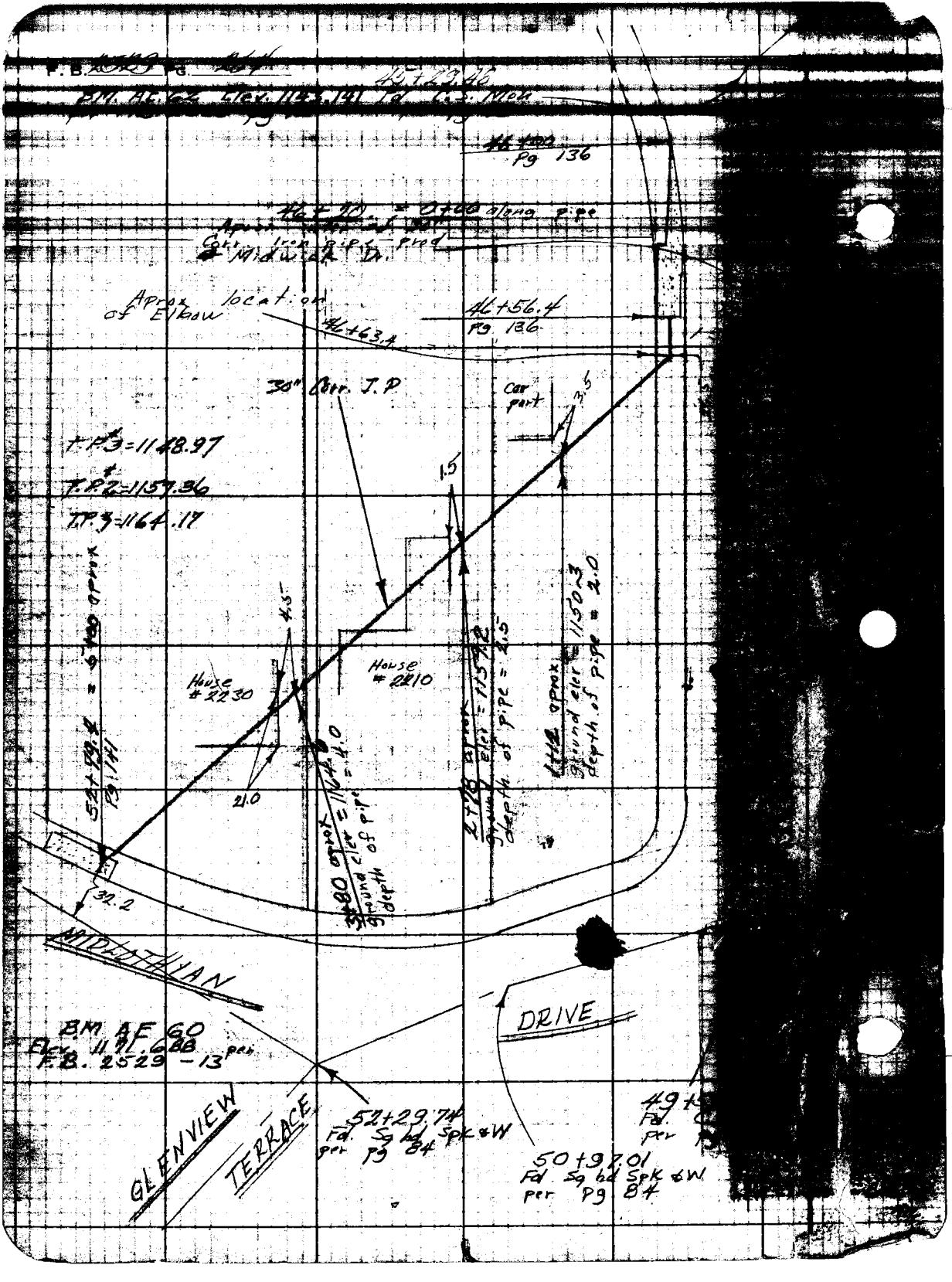
7585es CE #847 7-59


Pg 136
Approx location of Elbow
Pg. 136
30" Conc. J.P
Car port
T.P.3=1148.97
T.P.2=1157.96
T.P.1=1164.17
House #2230
House #2210
21.0
30.2
MIDLOTHIAN
DRIVE
GLENVIEW
TERRACE
B.M. A.F. 60
F.B. 2529 - 13 pcs.
52+29.71
Fd. Sq hd Spk & W
per Pg 84
50+97.01
Fd. Sq hd Spk & W
per Pg 84