AND

PROJECT # 407--BALDWIN PARK STORM DRAIN.

3-59	0867.51	WEST COVINA S.D. BENCH LEVELS.	B.Ms.	5-8
"	0878.04	BALDWIN PARK S.D. " "	"	9-23
"	"	" " LINE C CENTER LINE	C.L.	27-31
"	"	" " " LOCATION OF IMPROVEMENTS	TOPOG.	43-53.
"	"	" " " CROSS SECTIONS	X-SECS.	57-81
"	0867.51	WEST COVINA S.D. LINE A CENTER LINE	C.L.	85-89
"	"	" " " LOCATION OF IMPROVEMENTS	TOPOG.	99-113
"	"	" " " CROSS SECTIONS	X-SECS.	117-156

Survey of
JN Tape Std.
Surveyed by
Notes Date
Indexed
by
of
F. B.
PG.

Mrs. Mitchell - July '85

Notes Ck'd by H.I.A
Map No.
Checked
Date

Survey of WEST COVINA S.D.
JN 086751 Tape Std °F
Notes Date 3-11-57
Indexed C. Johnson

F. B. 2537 Pg. 5

WEST COVINA STORM DRAIN B.M.'S

JOB NO. 086751

PROJECT NO 589

BADILLO AVE FROM NORA AVE TO EAST BOUNDRY OF BALDWIN PARK

DREIER, G.E.
GUIZADO, A.C
OHASHI, T.
ALWIN, G.P.

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700 Los Angeles County Engineering Bldg.

70F3098 CE #247-6-57

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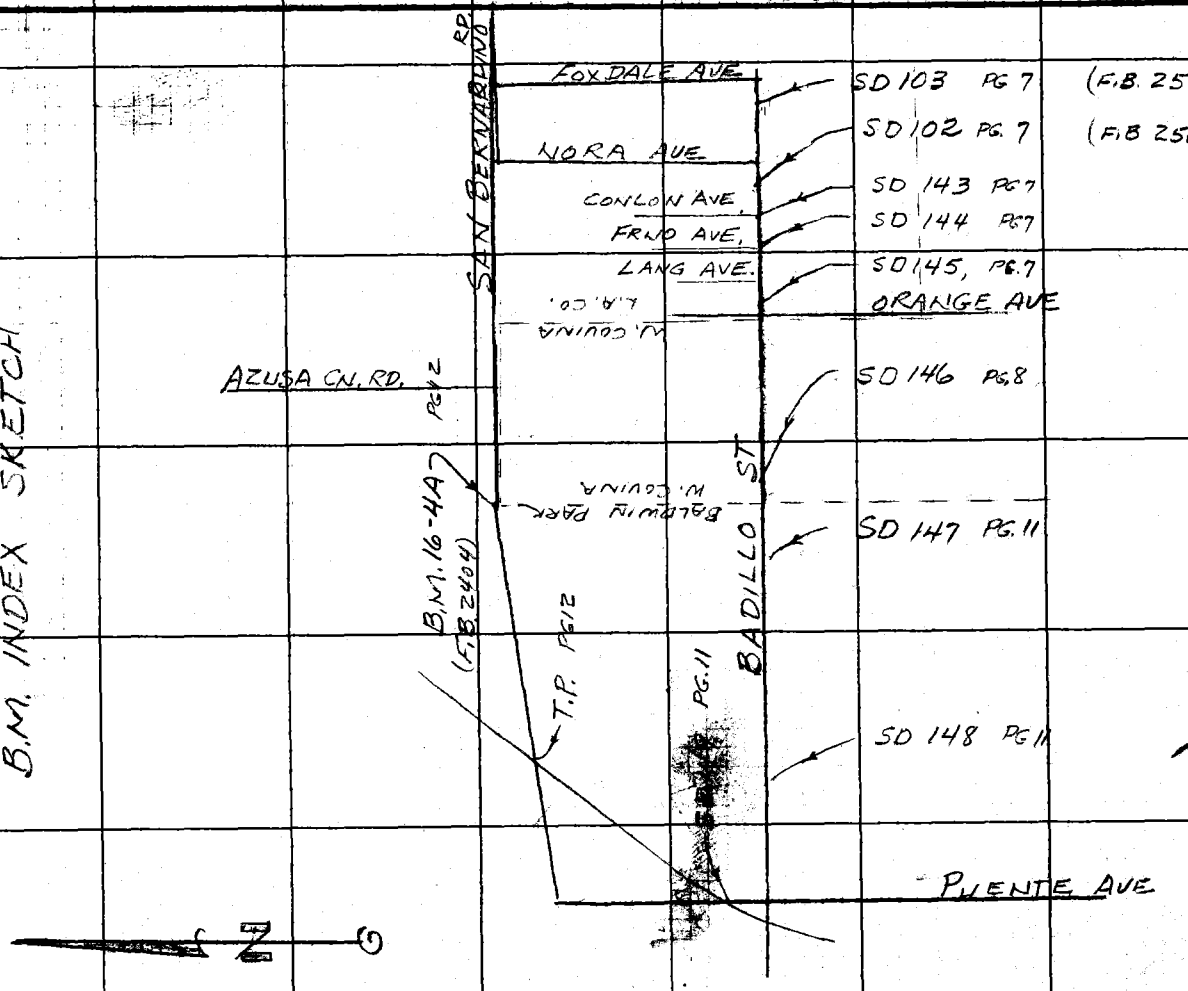
B.M. INDEX SKETCH

F.B. 2537 Pg. 6



76S420 S & E-353 4-54

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NOTES RED. JOB NO 2867.51 SURVEY OF W. COVINA SD.
DATE SURVEY BY G.E. DREIER SD
NOTES CHKD. H.N.A. NOTES BY G.E.D. DATE 3-11-59

F.B. 2537 PG. 7

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
B.M. SD 103	405.504				405.504	B.M. SD 103 ELEV 405.504, F.B 2505-11, SD 6-25-59
+ 143	3.860		3.938			BADILLO ST. & FOXDALE AVE, N.W. COR,
⊼	409.364	-1.635	-1.634			B. SPT IN CURB 50 FT. W. OF W. END C.R.
−	5.495		5.572			
FD						
B.M. SD 102	403.869				403.870	B.M SD 102, ELEV 403.869, F.B 2505-11, SD 6-25-59
+ 110	4.412		4.462			BADILLO ST. & NORA AVE, N.W. COR.,
⊼	408.281	-0.870	-0.870			B. SPK IN CURB 50 W. OF W. END C.R.
−	5.282		5.332			
SET						
B.M SD 143	402.999				402.999	B.M. SD 143, ELEV. F.B 2537-7, JN 086251
+ 130	4.281		4.361			BADILLO ST & CONLON AVE, N.W. COR.,
⊼	407.280	-1.060	-1.060			B. SPK IN CURB 5 FT. W. OF W. END C.R.
−	5.341		5.427			
SET						
B.M. SD 144	401.939				401.939	B.M. SD 144, ELEV F.B 2537-7, JN 086251
+ 125	4.252		4.349			BADILLO AVE & FRIJO AVE. N.W. COR
⊼	406.191	-0.876	-0.874			B. SPK IN CURB 6 FT W. OF W. END C.R
−	5.128		5.223			
T.P	401.063					
+ 85	4.230		4.309			
⊼	405.293	-0.800	-0.802			
−	5.032		5.111			
FD						
B.M. SD 145	400.261				400.261	B.M. SD 145, ELEV F.B 2537-7, JN 086251
+ 125	4.344		4.447			BADILLO AVE & ORANGE AVE, N.E. COR,
⊼	404.605	-2.506	-2.505			NAIL IN LEAD 7 FT. E. OF E. END C.R
−	6.850		6.952			
T.P.	397.755					
+ 125	4.898		4.999			
⊼	402.653	-0.669	-0.669			
−	5.567		5.668			
T.P.	397.086					

765420 S & E-353 4-54

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JOB NO 0867.51 SURVEY OF W. COVINA S.D. NOTES RED.
SURVEY BY G.E. DREER DATE
NOTES BY G.E.D DATE 3-11-59 NOTES CHKD.
INDEXED K.C. Tam DATE

F.B. 2537 Pg. 8

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	397.086					
+ 125	5.019		5.109			
⅄	402.105	-0.843	-0.844			
−	5.862		5.953			
T.P	396.243					
+ 150	4.387		4.420			
⅄	400.630	-0.708	-0.708			
−	5.095		5.128			
SET B.M. 50146	395.535				395.532.	B.M. 50146, ELEV. F.B. 2537-8, J.N. 0867.51 BADILLO AVE, N. SIDE, 800± FT. W. OF ORANGE AVE. B. SPK IN N. CURB 33 FT. E. OF W. END C6.

CONTINUED IN F.B. 2537-11
J.N. 0878.04, BALDWIN PARK S.D.

Notes Ck'd by
Map No.
Checked
Date

Survey of BALDWIN PARK SD.
JN 087804 Tape Std °F
Notes Date 3-57
Indexed

F. B. 2537 Pg. 9

BALDWIN PARK STORM DRAIN BM's

JOB NO. 0878.04

PROJECT NO. 407

(A) LOS ANGELES ST. FROM HORNBROOK AVE MAINE AVE., NORTH TO HALLWOOD DR.

(B) SIERRA MADRE AVE FROM LOS ANGELES ST. TO OHIO ST.

(C) BADILLO ST. FROM BALDWIN PARK - W. COVINA CITY LIMITS TO BIG DALTON WASH.

DREIER, G.E.
GUIZADO, A.C.
OHASHI, T.
ALWIN, G.P.

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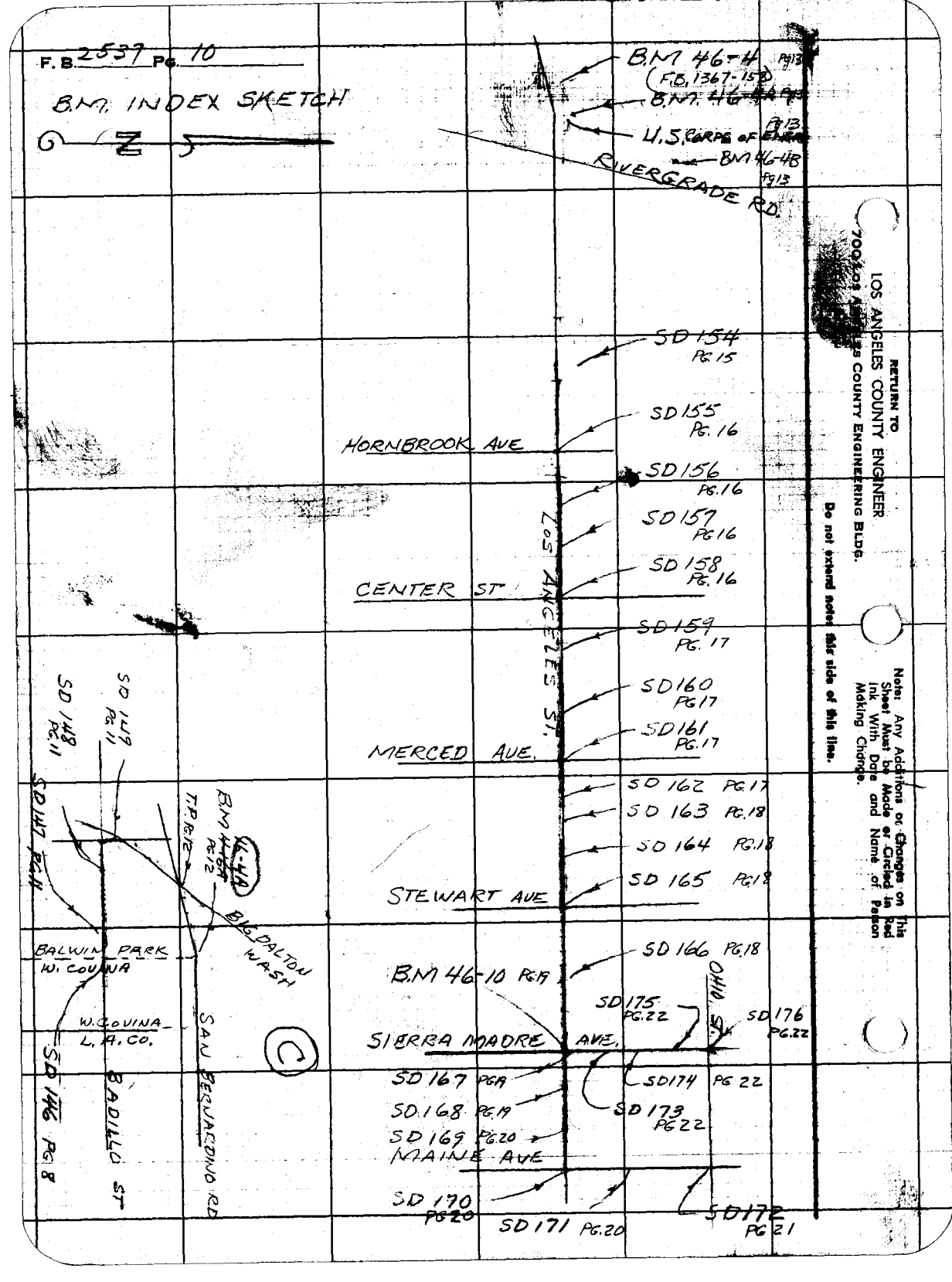
F.B. 2539 Pg. 10

B.M. INDEX SKETCH



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765420 S & E-353 4-54

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NOTES RED. JOB NO. 0878.04 SURVEY OF BALDWIN PARK S.D.
DATE SURVEY BY G.E. DREIER
NOTES CHKD. NOTES BY G.E.D. DATE 3-11-59

F.B. 2537 PG. 11

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION (W. COVINA S.D.)
						(C) CONTINUED FROM PAGE 8
B.M. SD146	395.535				395.532	B.M. SD146, ELEV. F.B. 2537-8, J.N. 0867.51
+ 125	5.110		5.169			BADILLO ST. N. SIDE 800± FT. W. OF ORANGE AVE.
	400.645	-1.157	-1.155			B SPK IN N. CURB 33 FT. E. OF W. END OF CB.
−	6.267		6.324			
T.P.	394.378					
+ 80	4.610		4.729			
	398.988	+0.419	+0.419			
−	4.191		4.310			
SET B.M. SD147	394.797				394.796	B.M. SD147 ELEV. F.B. 2537-8, J.N. 0878.04
+ 125	4.095		4.136	4.187		BADILLO ST., E. OF ENTRANCE TO SCHOOL, S.E. COR.
	398.892	-2.007	-2.011	-2.011		(E. OF PUENTE AVE.) B. SPK 1 FT. E. OF N.W. COR.
−	6.102		6.148	6.198		OF CONC. WALL AT N.W. COR OF TENNIS CT.
T.P.	392.790					
+ 125	5.102		5.265			
	397.892		-0.377			
−	5.479		5.642			
T.P.	392.413					
+ 170	4.922		5.070			
	397.335	-0.664	-0.668			
− 170	5.589		5.738			
FD B.M. SD148	391.746				391.736	B.M. SD148, ELEV. F.B. 2537-8, J.N. 0878.04
+ 112	6.519		6.638			BADILLO ST. 170± FT. E. OF PUENTE AVE.
	398.265	+3.730	+3.730			L.&T. IN S. CURB IN N.W. COR OF CATCH BASIN
−	2.789		2.908			
FD B.M. SD149	395.476				395.465	B.M. SD149 ELEV. F.B. 2537-8, J.N. 0878.04
+	5.134		5.229			PUENTE AVE. & BIG DALTON WASH S.E. COR.
	400.610	-5.144	-5.143			L&T. IN CURB AT S. END OF BRIDGE.
−	10.278		10.372			
T.P.	390.332					

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JOB NO 0878.04 SURVEY OF BALDWIN PARK S.D. NOTES RED
SURVEY BY G.E. DREIER DATE
NOTES BY G.E.D. DATE 3-11-59 NOTES CHKD.
INDEXED C. Johnson DATE

F.B. 2537 Pg. 12

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	390.332					
+ 125	6.810		6.881			
⏊	397.142	+2.528	+2.527			
-	4.282		4.354			
T.P.	392.860					
+	6.431		6.489			
⏊	399.291	+2.023	+2.023			
-	4.408		4.466			
T.P.	394.883					
+	11.932		11.665			
⏊	406.815	+9.024	+9.027			
-	2.908		2.638			
T.P.	403.907					SAN BERNARDINO RD & BIG DALON WASH S.E. COR.
+	4.008		4.099			L & T. IN CURB AT E. END OF BRIDGE
⏊	407.915	-3.693	-3.693			
-	7.701		7.792			
T.P.	400.214					
+	5.873		5.984	5.880		
⏊	406.087	+1.260	+1.256	+1.256		
-	4.613		4.728	4.624		
T.P.	401.474					
+ 150	6.344		6.432			
⏊	407.818	+1.243	+1.243			
-	5.101		5.189			
B.M. 16-4A	402.717				402.701	B.M. 16-4A ELEV. 402.701 (1956 ADJ.) F.B. 2404
						SAN BERNARDINO RD. AT P.I. W. OF AZUSA CN. RD.
						A RD. DEPT. MON. UNDER CAST IRON COVER

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NOTES RED. JOB NO 1828.04 SURVEY OF BALDWIN PARK S.D.
DATE SURVEY BY C.E. DREIER
NOTES CHKD. NOTES BY C.E. DREIER DATE 3-12-59
DATE

F.B. 2537 PG. 13

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION (A)
B.M. 46-4B	343.329				343.329	B.M. 46-4B ELEV. 343.329 (1952 ADJ.) F.B. 1367-158
+ 125	4.090		4.213			WEST OF RIVERGRADE RD. & N. OF LOWER AZUSA
	347.419	- 2.992	- 2.994			RD., A LEAD AND NAIL IN CONC. BASE OF N.W.
−	7.082		7.207			COR. OF SO. CAL. EDISON CO. TOWER #109-3
T.P.	340.337					
+ 170	0.367		0.392			
	340.704	- 9.601	- 9.598			
− 170	9.968		9.990			
T.P.	330.736					
+ 125	11.490		11.666			
	342.226	+ 5.983	+ 5.983			
−	5.507		5.683			
T.P.	336.719					
+ 90	6.559		6.422			
	343.278	+ 1.982	+ 1.982			
−	4.577		4.440			
B.M. 46-4B (A)	338.701				338.701	B.M. 46-4A, ELEV. 338.701 (1952 ADJ.) F.B. 1367-158
+ 130	1.649		1.735			LOWER AZUSA RD., NORTH SIDE, WEST OF RIVERGRADE
	340.350	- 3.342	+ 3.343			Rd. A Lead & Nail in Conc Base of N.W. Cor. of
−	4.991		5.078			So Cal Edison Co Tower #109-4
B.M. 46-4	335.359				335.350	B.M. 46-4 (Puente A-1) 1953 ELEV 335.350 (1952 Adj.)
+ 135	5.049		5.871			LOWER AZUSA Rd, West of RIVERGRADE RD., 56 ft. N'ly
	340.408	+ 3.378	+ 3.376			from center of PAVEMENT 50 N. of W'ly ext. of E of
−	1.671		1.795			Co. Tower #109-4, 4 Std LA Co. Surv. Cont. Tan. Sta. Azusa 4.1"
B.M. U.S.A. Army Corps of Engr.	338.737				338.728	B.M. U.S. ARMY CORPS OF ENGRS.
+ 125	1.532		1.605			LOWER AZUSA RD & RIVERGRADE RD. N.W. COR
	340.269	- 7.860	- 7.862			STD. BRASS DISC IN S.E. BASE OF S.C.E. CO.
−	9.392		9.467			TOWER # 109-4
T.P.	330.877					

CONT

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JOB NO. 187804 SURVEY OF BALDWIN PARK S.D. NOTES RED. DATE
SURVEY BY G.E. DREIER NOTES CHKD
NOTES BY G.E. DREIER DATE 3-12-54
INDEXED C. Johnson DATE

F.B. 2537 Pg. 14

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION (A)
T.P.	330.877					CONT.
+ 82	0.199		0.257			
⇑	331.076	+10.187	+10.187			
−	10.386		10.444			
T.P.	320.690					
+ 125	4.933		5.011			
⇑	325.623	-0.907	-0.907			
−	5.840		5.918			
T.P.	319.783					
+	9.018		8.962			
⇑	328801	+8.639	+8.637			
−	0.379		0.325			
T.P.	328.422					
+	11.217		11.360			
⇑	339.639	+10.425	+10.422			
−	0.792		0.938			
T.P.	338.847					
+	6.851		6.893			
⇑	345.698	+ 2.796	+2.795			
−	4.055		4.098			
T.P.	341.643					
+	5.311		5.335			
⇑	346.954	+ 0.331	+ 0.330			
−	4.980		5.005			
T.P.	341.974					
+	6.154		6.247			
⇑	348.128	+ 2.347	+2.349			
−	3.805		3.898			
T.P.	344.323					CONT.

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NOTES RED. DATE SURVEY BY G.E. DREIER
NOTES CHKD. NOTES BY G.E. DREIER DATE 3-13-59
DATE INDEX C. Schroeder

JOB NO. 0878.04 SURVEY OF BALDWIN PARK SD

F.B. 2537 PG. 15

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	344.323					CONT.
+ 125	6.420		6.487			
↑	350.743	+1.515	+1.515			
−	4.905		4.972			
T.P.	345.838					
+ 112	0.662		0.728			
↑	346.500	-8.294	-8.293			
−	8.956		9.021			
T.P.	337.544					
+ 125	2.321		2.421			
↑	339.565	-3.987	-3.987			
−	6.308		6.408			
T.P.	333.557					
+ 110	8.450		8.619			
↑	342.007	+3.680	+3.681			
−	4.770		4.938			
T.P.	337.237					
+ 95	8.531		8.468			
↑	345.768	+7.401	+7.403			
−	1.130		1.065			
SET B.M. SD 154	344.638				344.638	B.M. SD 154 ELEV. 600 AT ± F.B. 2537-15, J.N. 0878.04 LOS ANGELES ST., N. SIDE, W. OF HORNBROOK AVE. B. SPK IN N.E. COR OF CONC. BASE OF S.C.E. CO TOWER # 24601
+ 100	2.308		2.388			
↑	346.946	+0.966	+0.965			
−	1.342		1.423			
T.P.	345.604					
+ 125	8.528		8.614			
↑	354.132	+3.561	+3.561			
−	4.967		5.053			
T.P.	349.165					

CONT.

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JOB NO 0878.04 SURVEY OF BALDWIN PARK S.D. NOTES RED. DATE
SURVEY BY G.E. DREIER
NOTES BY DATE NOTES CHKD.
INDEXED C. Johnson DATE DATE

F.B. 2537 Pg. 16

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P	349.165					CONT.
+ 125	5.456		5.538			
	354621	+ 1.204	+ 1.202			
–	4.252		4.336			
SET B.M. SD155	350.369				350.371	B.M. SD155 ELEV. F.B. 2537-16 J.N. 0878.04
+ 125	4.853		4968			LOS ANGELES ST. & HORNBROOK AVE. N.W. COR.
	355.222	+ 0.232	+ 0.233			B. SPK IN CURB 5 FT. W. OF W. END C.R.
–	4.621		4.735			
T.P.	350.601					
+ 72	5.240		5.322			
	355841	+ 0.961	+ 0.961			
–	4.279		4.361			
SET B.M. SD156	351.562				351.566	B.M. SD156 ELEV. F.B. 2537-16 J.N. 0878.04
+ 165	6.029		6.254			LOS ANGELES ST. & HARLAN AVE, N. SIDE.
	357.591	+ 2.041	+ 2.042			B. SPK IN N. CURB 5 FT. W. OF ℄ PROD.
	3.988		4.212			
SET B.M. SD157	353.603				353.609	B.M. SD157
+	5.565		5.596			LOS ANGELES ST. & FILMORE AVE, N. SIDE,
	359.168	+ 1.016	+ 1.016			B. SPK. IN N. CURB 5 FT. E. OF ℄ PROD
–	4.549		4.580			
T.P.	354.619					
+ 120	5.780		5.642	5.697		
	360.399	+ 0.428	+ 0.424	+ 0.427		
–	5.352		5.218	5.270		
ED B.M. SD158	355.047				355.054	B.M. SD158 ELEV. F.B. 2537-16, J.N. 0878.04
+	6.361		6.430			LOS ANGELES ST. & CENTER ST. ℄ INTERSECTION
	361.408	+ 1.264	+ 1.263			RD DEPT. BRASS DISC 12" DEEP UNDER COVER
–	5.097		5.167			
T.P.	356.311					CONT.

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NOTES RED. JOB NO. 0878.04 SURVEY OF Baldwin Park SD
DATE SURVEY BY G.E. Peters
NOTES CHKD. NOTES BY [illegible] DATE 3/13/57
DATE INDEXED By [illegible] DATE

F.B. 2537 Pg. 17

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	356.311					CONT.
+ 82	5.958		6.049			
⇑	362.269	+0.585	+0.582			
-	5.373		5.467			
SET B.M. SD 159	356.896				356.904	B.M. SD 159, ELEV. F.B. 2537-17, J.N. 0878.04
+ 125	5.899		5.978			LOS ANGELES ST. 240± FT. E. OF WALNUT ST.
⇑	362.795	+1.579	+1.577			B. SPK IN N. CURB IN FRONT OF HOUSE #13637
-	4.320		4.401			
T.P.	358.475					
+	6.436		6.492			
⇑	364.911	+1.865	+1.863			
-	4.571		4.629			
T.P.	360.340					
+ 40	6.049		5.867			
⇑	366.389	+1.282	+1.284			
-	4.767		4.583			
SET B.M. SD 160	361.622				361.632	B.M. SD 160 ELEV. F.B. 2537-17, J.N. 0878.04
+ 125	5.568		5.645			LOS ANGELES ST. 330± FT. E. OF WALNUT ST.
⇑	367.190	+0.886	+0.885			B. SPK IN N. CURB ON W. LINE OF HOUSE #13735
-	4.682		4.760			
T.P.	362.508					
+ 88	5.702		5.790			
⇑	368.210	+1.244	+1.242			
-	4.458		4.548			
SET B.M. SD 161	363.752				363.763	B.M. SD 161 ELEV. F.B. 2537-17, J.N. 0878.04
+	5.954		6.012			LOS ANGELES ST. & MERCED AVE. S.E. COR.
⇑	369.706	+2.191	+2.191			B. SPK IN CURB 34 FT. E. OF E. END C.R.
-	3.763		3.821			
SET B.M. SD 162	365.943				365.955	B.M. SD 162 ELEV. F.B. 2537-17, J.N. 0878.04
						LOS ANGELES ST. & JERO[illegible] AVE., E. E. COR.
						B. SPK IN CURB 5 FT. E. OF E. END C.R.
						CONT.

765420 S & E-353 4-54

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JOB NO. 0878.04 SURVEY OF BALDWIN PARK S.D. NOTES RED. DATE
SURVEY BY G.E. DREIER NOTES CHKD
NOTES BY G.E. DREIER DATE 3-13-59 DATE
INDEXED L. C. JOHNSON DATE

F.B. 2537 PG. 18

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
B.M. SD 162	365.943				365.955	CONT
+ 165	6.623		6.725			
↑	372.566	+2.426	+2.425			
−	4.197		4.306			
FD B.M. SD 163	368.369				368.382	B.M. SD 163 ELEV. F.B. 2537-18, J.N. 0878.04
+ 105	6.022		6.104			LOS ANGELES ST. & BRESEE AVE, S.E. COR
↑	374.391	+1.653	+1.654			L.S.T. IN CURB 4 FT. E. OF E. END C.R
− 105	4.369		4.460			
FD B.M. SD 164	370.022				370.037	B.M. SD 164 ELEV. F.B. 2537-18, J.N. 0878.04
+ 125	5.737		5.832			LOS ANGELES ST. & CUTLER AVE, S.W. COR.
↑	375.759	+1.419	+1.418			L.S NAIL IN CURB 3 FT. IN, OF W, END C.R.
−	4.318		4.414			
T.P	371.441					
+ 105	6.358		6.452	6.485		
↑	377.829	+1.329	+1.325	+1.326		
−	5.059		5.127	5.159		
FD. B.M. SD 165	372.770				372.782	B.M. SD 165 ELEV. F.B. 2537-18, J.N. 0878.04
+	5.679		5.788			LOS ANGELES ST. & STEWART AVE N.E. COR.
↑	378.449	+0.727	+0.727			L.S.T. IN CURB 1.3 FT. E. OF E. END C.R
−	4.952		5.061			
T.P.	373.497					
+	5.649		5.698			
↑	379.146	+0.991	+0.992			
−	4.658		4.707			
T.P.	374.488					
+	5.859		5.739			
↑	380.347	+0.931	+0.931			
−	4.928		4.808			
SET B.M. SD 166	375.419				375.434	B.M. SD 166 ELEV. F.B. 2537-18, J.N. 0878.04
					CONT.	LOS ANGELES ST & LA RICA AVE S.E. COR, 40 STD. CO. ENGR. B.M. MON. 02 UP, FT. S. OF ℄ & 30 FT. E OF CENTER OF PAVEMENT

769420 S & E-353 4-54

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NOTES RED _____ JOB NO. 0878.04 SURVEY OF BALDWIN PARK S.D.
DATE _____ SURVEY BY G.E. DREIER
NOTES CHKD. _____ NOTES BY G.E.D. DATE 2.13.59
DATE _____ INDEXED _____ C. JOB CARD DATE _____

F.B. 2537 PG. 19

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION (A)
B.M. SD166	375.419				375.434	CONT.
+ 125	5 547		5.601			
⇑	380.966	+1.355	+ 1.352			
−	4.192		4.249			
T.P	376.774					
+	6.107		6.190	6.290		
⇑	382.881	+1.786	+ 1.780	+ 1.782		
−	4.321		4.410	4.508		
T.P	378.560					
+ 65	5.221		5.328			
⇑	383.781	-0.031	- 0.030			
−	5.[illegible]2		5.358			
B.M. 46-10	378.[illegible]				378.542	B.M. 46-10 ELEV. 378.542 (1952 ADJ) F.B. 1367-16 SIERRA MADRE AVE & LOS ANGELES ST, APPROX CENTER OF INTERSECTION, 69 FT. S.W. OF L&T NEAR N. END N.E. C.R. AND 68.9 FT. N.W. OF L&T NEAR S. END OF S.E. C.R., A STR. L.A.CO. SUR. CONTROL TRAVERSE STATION ROUTE E-1 1953" MON. 12 IN. BELOW THE SURFACE PROTECTED BY A CASTIRON COVER.
+ 35	6.039		5.957			
⇑	384.558	+1.091	+1.093			
−	4.938		4.767			
B.M. SD167	379.620				379.632	B.M. SD 167 ELEV. F.B. 2537-19 J.N. 0878.04 LOS ANGELES ST. & SIERRA MADRE AVE. N.E. COR. BT. spk in cb 6' N. of N. end C.R.
+ 125'	5527		5.353			
⇑	385.147	+2.696	+2.695			
−	4821		4658			
T.P.	380.326					
+	6.393		6.276			
⇑	386.709	+1.466	+1.467			
−	4.927		4.811			
SET BM SD168	381.782				381.795 Cont.	BM SD 168 ELEV. F.B. 2537-19 J.N. 0878.04 LOS ANGELES ST & LANDIS AVE N.W. COR. BT. spk in cb 6' N. of W. end C.R.

769420 S & E-353 4-54

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JOB NO. 687604 SURVEY OF Baldwin Park SD. NOTES RED. DATE
SURVEY BY GE Dreier NOTES CHKD
NOTES BY AC G DATE 3/13/54
INDEXED L. C. Johnson DATE
F.B. 2537 Pg. 20

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
BM SD 168	381.782				381.795	cont.
+ 125'	5942		5822			
Δ "	387.724	+1.184	+1.183			
− "	4758		4639			
TP	382.966					
+ 150'	6378		6424			
Δ "	389.344	+2.735	+2.737			
− "	3643		3687			
SET BM SD 169	385.701				385.716	BM SD 169 ELEV. FB 2537-20 JN 087804
+ 125	5572		5418			Los Angeles St & Ark Ave NE cor
Δ "	391.373	+1.026	+1.026			Set spk in CL 6' E of E/F fence cor.
− "	4546		4392			
TP	386.827					
+ 70'	5.477		5477			
Δ "	392.304	+0.931	+0.929			
− "	5.168		5.168			
SET BM SD 170	387.036				387.052	BM SD 170 ELEV. FB 2537-20 JN 087804
+ 125'	5.910		5771			Los Angeles St & Maine Ave NE cor.
Δ "	392.946	+2.307	+2.300			Set spk in CL 7' W of N end C.R.
− "	3601		3429			
TP	389.345					
+ 150'	6.585		6580			
Δ "	395.930	+1.537	+1.534			
− "	5.041		5.041			
SET BM SD 171	390.889				390.899	BM SD 171 ELEV. FB 2537-30 JN 087804
+	5.466		5496			Maine Ave & Court Pl. E. side
Δ	396.348	+0.929	+0.929			Set spk in CL 12' S of E & prod. of N
−	4.567		4567			
TP	391.81					
						cont.

769420 S & E-353 4-54

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NOTES RED. JOB NO. 25760-1 SURVEY OF Baldwin Park
DATE SURVEY BY R.E. Torrey
NOTES CHKD. NOTES BY K.C. Johnson DATE 3/15/60
INDEXED DATE

F.B. 2537 PG. 21

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP	391.811					
+ 125'	5834		5614			
Λ	397.645	+0.628	+0.628			
− "	5206		4986			
TP	392.439					
+ 76'	5765		5625			
Λ	398.204	+3.291	+0.489			
− "	5272		5136			
SET BM SD 172	392.930				392.947	BM SD 172 ELEV FB 2537-21 JN 0[illegible]
+ 125'	4.779		4.551			MAINE AVE & HALLWOOD DR. SE. COR
Λ	397.709	−1.043	−1.043			Bf spk in cb. 5[illegible] S. of S. [illegible]
− "	5.822		5.694			
TP	391.887					
+	4.603		4.735			
Λ	396.490	−0.670	−0.671			
−	5.273		5.406			
TP	391.217					
+	4.767		4.650			
Λ	395.984	−1.193	−1.194			
−	5.960		5.843			
TP	390.024					
+	5.360		5.162			
Λ	395.384	−0.938	−0.939			
−	6.298		6.101			
TP	389.086					
+	3.938		3.857			
Λ	393.024	−2.091	−2.088 91			
−	6.029		5.948			
TP	386.995					

765420 S & E-353 4-54

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JOB NO. 0878.04 SURVEY OF Baldwin Park SD NOTES RED. DATE
SURVEY BY SE Deelee DATE 3-24-54
NOTES BY R.C.S. K. C. Johnson DATE NOTES CHKD. DATE
INDEXED

F.B. 2537 Pg. 22

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	386.995					con't
+ 105'	3.953		4.793		one of	
Δ	390.948	- 1.259	- 1.258	?	these is	
−	5.212		5.051		wrong.	
FS BM SD176	385.736				385.756	BM SD176 ELEV. FB 2537-22 JN 0878.04
+ 100	5.464		5.239			C.L. of E. Sierra Madre Ave S.W. COR.
Δ	391.200	- 0.714	- 0.715			Nail in Ld in CB 6° S. of S. end C.R.
− "	6.178		5.951			
SET BM SD175	385.022				385.402	BM SD175 Elev FB 2537-22 JN 0878.04
+ 136	4.942		4.759			Sierra Madre Ave & Rockenbach St NE COR
Δ	389.964	- 1.580	- 1.580			BT-spk in CB 5° N. of N end C.R.
− "	6.522		6.339			
SET BM SD174	383.442				383.461	BM SD174 ELEV FB 2537-22 JN 0878.04
+ 130	4.002		3.884			Sierra Madre & Belgate St NE COR
Δ	387.444	- 1.809	- 1.809			BT-spk in CB 6° N of N end C.R.
− "	5.811		5.643			
SET BM SD173	381.633				381.651	BM SD173 ELEV FB 2537-22-JN 0878.04
+ 156	4.569		3.885	3.849		Sierra Madre & Demelon St NE COR
Δ	386.202	- 2.023	- 2.018	- 2.019		BT-spk in CB 10° N of N end C.R.
− "	6.592		5.903	5.868		
FS BM SD167	379.610				379.632	BM SD167 FIELD ELEV = 379.610 FB 2537-19 JN 0878.04
+	4.752		4.412			LOS ANGELES ST & SIERRA MADRE AVE NE. COR
Δ	384.362	- 1.089	- 1.089			BT-spk in CB 6° N OF N end C.R.
−	5.991		5.571		378.542	
FS BM 46-10	378.521					BM 46-10 ELEV = 378.542 (NGS adj) FB 1967-165
						Sierra Madre Ave & Los Angeles St, approx ℄ int.,
						69'± S.W. of ℄ at near N end NE CR & 689' NW. of ℄ at
						near S end of SE CR. A std LA Co Surv Control Traverse
						Station Puente 5 1953 "mon 13" below the surface
						protected by a cast iron cover

768420 S & E-353 4-54

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NOTES RED. JOB NO. 2[illegible] SURVEY OF [illegible]
DATE SURVEY BY [illegible]
NOTES CHKD. NOTES BY DATE
DATE C. J[illegible]

F.B. 2537 Pg. 23

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
Fd BM SD 196	385.736				385.756	BM SD 196 FIELD ELEV. = 385.736 FB 2537-[illegible]
+ 125	6.272		6.222			JN 0678 04 – OHD ST & Sierra Madre Ave
π	392.008	+1.764	+1.764			S.W. cor. Nail in Ld in cb 6' S. of [illegible]
– "	4.508		4.458			
TP	387.500					
+	6.806		6.667			
π	394.306	+2.624	+2.624			
–	4.182		4.043			
TP	390.124					
+	5.783		5.643			
π	395.907	+1.593	+1.596			
–	4.187		4.047			
TP	391.720					
+	5.713		5.817			
π	397.433	+1.603	+1.604			
–	4.110		4.213			
TP	393.323					
+	5.783		5.688			
π	399.106	+1.951	+1.952			
–	3.832		3.736			
TP	395.274					
+ 162'	6.632		6.417			
π	401.906	+2.536	+2.538			
– "	4.096		3.909			
Fd BM 46-9	397.810				397.838	(AZ USA E-12) BM 46-9 ELEV = 397.838 FB 1367-16 (1952 adj.)
						Sierra Madre Ave & Olive St., 10' W. of A.C. to E inter, 80' S.W. of PP #8336 OE, 8.5 N.W. of cross Near E end of F.S.E. C.R. & 8.1 N.W. of cross Near S. end of S.E. C.R. M. std.
						L.A. Co. Survey, Cont. Traverse Sta. AZ USA E 12 1953 – Protected on Cast Iron Cover

Notes Ck'd by E. Miller	Survey of BALDWIN PARK S.D.	F. B. 2537	Pg. 27
Map No.	JN 0878.04 Tape 0162 Std. 68 °F		
Office Work	Surveyed by H.R. Stock		
Checked	Notes STOCK Date 3-20-59		
Date	Indexed C. Johnson		

BALDWIN PARK STORM DRAIN

J.N. 0878.04
PROJECT #407
LINE "C"
CENTER LINES

H.R. STOCK
J.A. MOODY
J.W. LYBRAND
R.D. GLIDDEN
C.G. VALDEZ

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76F3095 CE #247—3-57

F. B. 2537 Pg. 28

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W.S. 46, E-4

1. 37°01'30" 1. 91°25 00
4. 148-06'00" 4 95 39 40
= 37° 01' 30" = 91°24-55
6.222 09 00 6 188 29 30
= 37 01 30 = 91 24 55

1. 51°31'50
4. 206 07 20
= 51 31 50
6 309 11 00
= 51°31'50

Fd. C.S. Mon. per B. No 754-5 Used for Line FB 1815-61

Fd. C.S. Used FB 1815-61

37°01'30" Meas

Fd L&T. @ ℄ INT. EAST RAMONA BLVD. Per F.B. 1815-58 Used for Line South

Set S.W.&T. Rec. Meas. Per F.C. 2467-31

Rec. C.S.B. 754-4 88°33'20"

Transit Line

F.C. R/W BIG DALTON AVE.

Set 3/4" I.P. dnl2" by int. = 2+47.51E & 0+00N

Set S.W.&T. by int. = 2+17.35E 30.16

1320.48

147.51'

Set 1X2&N Flush by int. = 1+00 E. & 0+00 N&S.

BADILLO ST.

Rec. & Meas. 91°24'55" C.S.B. 754-4

See Pg 31 For Ties

East per Pg 30

AVE. 95.83'

Set S.W.&T. Rec. Meas. Per F.C. 2467-31

51°31'52" Rec F.C. 2467-31
51°31'50 Meas.

Meas. Rec. Per F.C. 2467-31 175.10

Meas. Rec. 30.11

Set S.W.&T. Rec meas Per C.S.B 754-5 = 2+45.42 E 1320.46

VINELAND EL MONTE ST.

Set S.W.&T. by INT. = 2+15.51 E & 0+75.02 S.

Fd Std. Rd. dept mon in ℄ ROOT AVE. F.B. 1815-57 & F.C. 2467-31 Used For Line

Fd Spk & Tin @ BIG DALTON AVE. Per F.C. 2467-31 Used For Line

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

Survey of BALDWIN PARK S.D.
JN 0878.04 Tape 01/62 Std. 60 of
Surveyed by Stock Date 3/16-57
Notes
Indexed

F.B. 2537 Pg. 29

F. B. 2537 Pg. 30

To C.S. Mon @ ℄ INT. ORANGE AVE SEE F.B. 2505-31

WS 47, A-4

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PROPOSED 50' R/W

Fd L&T/Spk
BM S.D. #146

Rec Per C.S.B. #754
S 88° 35' 05" E
999.29'

Fd. C.S. Mon. dn 6" Per F.B. 1815-57 dn 10" below pvmt surface in M.H. Good Condition
= 15+67.79 ℄ East

Set L&T/Tag

℄ PROPOSED 50' R/W

Fd C.S. Mon. dn 6" Per F.B. 1815-57 Good Condition

34'
99'
52'
56.51'
40.00'
120.05'
40.08'
40'
120.15'
25.00'

Fd C.S. Mon dn 6" Per C.S.B. #754-4 F.B. 1815-57

(50) (50) (50) (25) (25)

BADILLO

Rec. Per C.S.B. #754-4
1320.48'

(50) (100) (150)

Rec. Per C.S.B. #754-4
1320.46'

EL MONTE ST.

Fd L&T/P. Cork Plug
S.P.E. Tag #6341
dn 6" Good Condition
Per F.B. 1815-57

cont from top pg 29

Notes Ck'd by E.M. Iler	Survey of BALDWIN PARK S.D.	F.B. 2537	Pg. 31
Map No.	JN 0078.04 Tape 0162 Std. 68 °F		
Office Work	Surveyed by K.E. Snook		
Checked	Notes STOCK Date 3-16-59		
Date	Indexed C. J. Curtis		

W.S. 46 D-1

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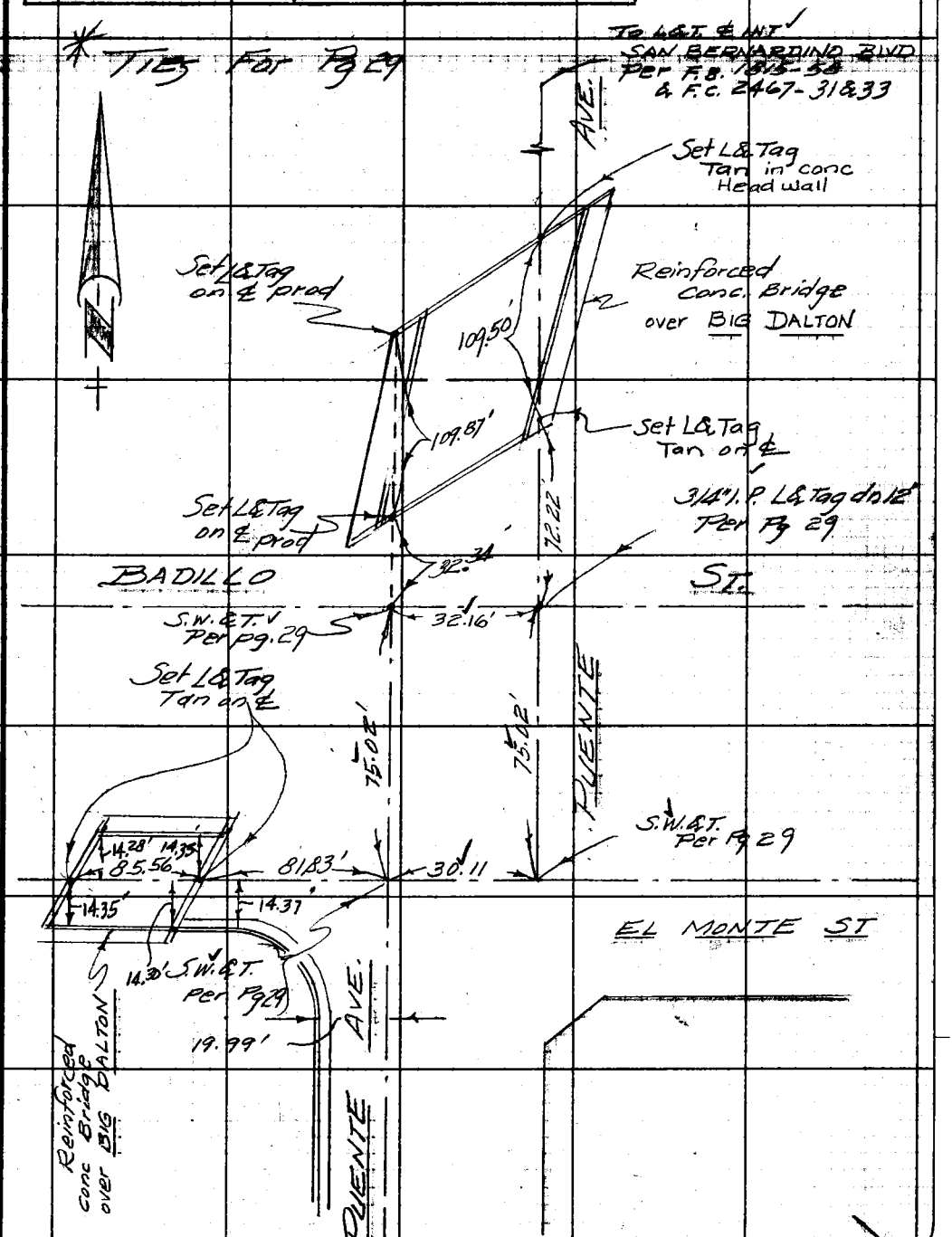

Notes Ck'd by	Survey of BALDWIN PARK S.D.
Map No.	JN 0878.04 Tape 0162 Std 68 °F
~~Office Work~~	Surveyed by H.P. STOCK
Checked	Notes STOCK Date 3-17-59
Date	Indexed A. C. JOHNSON 4-27-59

F. B. 2537 Pg. 43

BALDWIN PARK STORM DRAIN

J.N. 0878.04

PROJECT # 407

LINE "C"

LOCATION OF IMPROVEMENTS

PARTY

STOCK
MOODY
LYBRAND
VALDEZ
GLIDDEN

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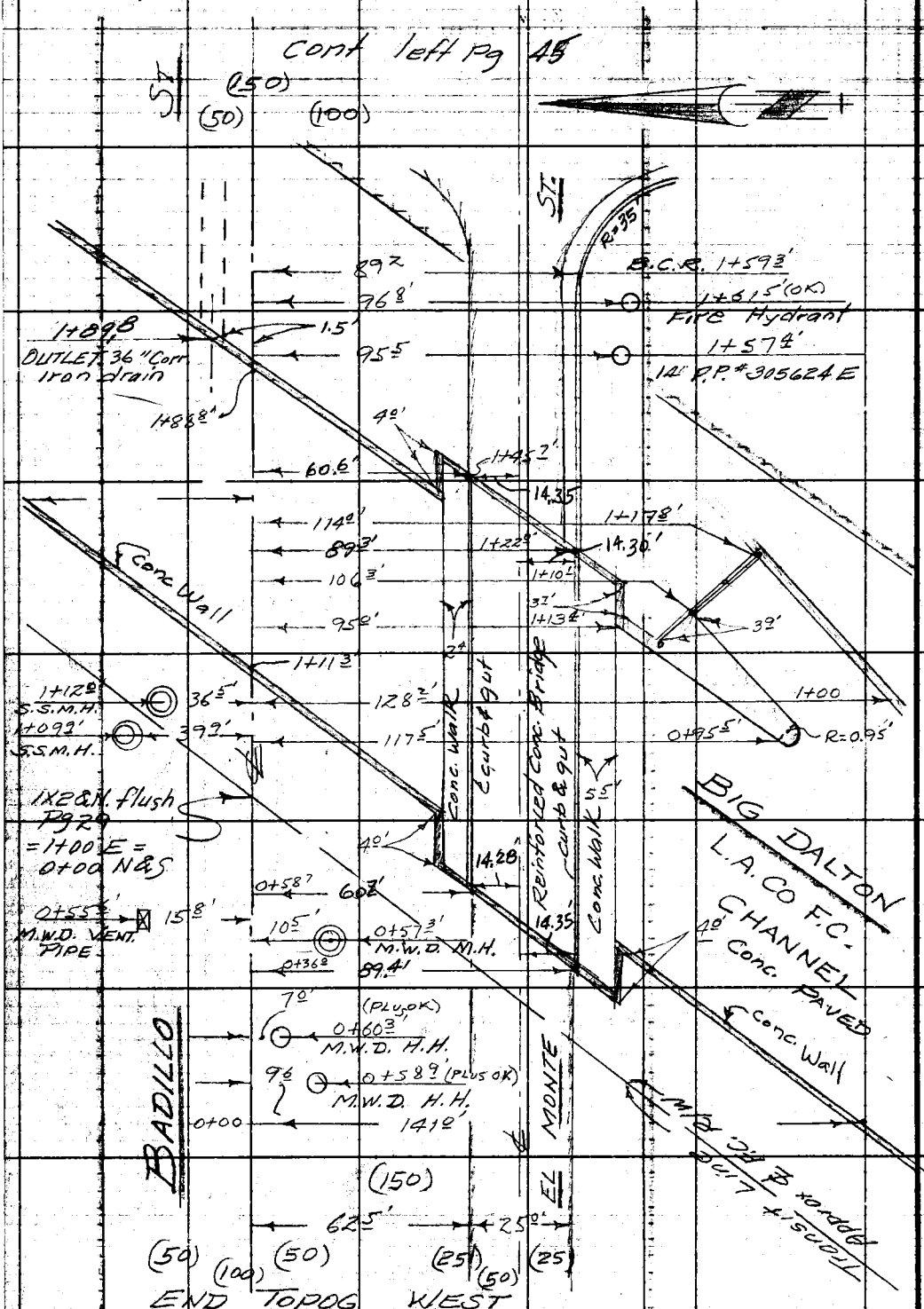
76F3095 CE #247—3-57

F. B. 2537 Pg. 44



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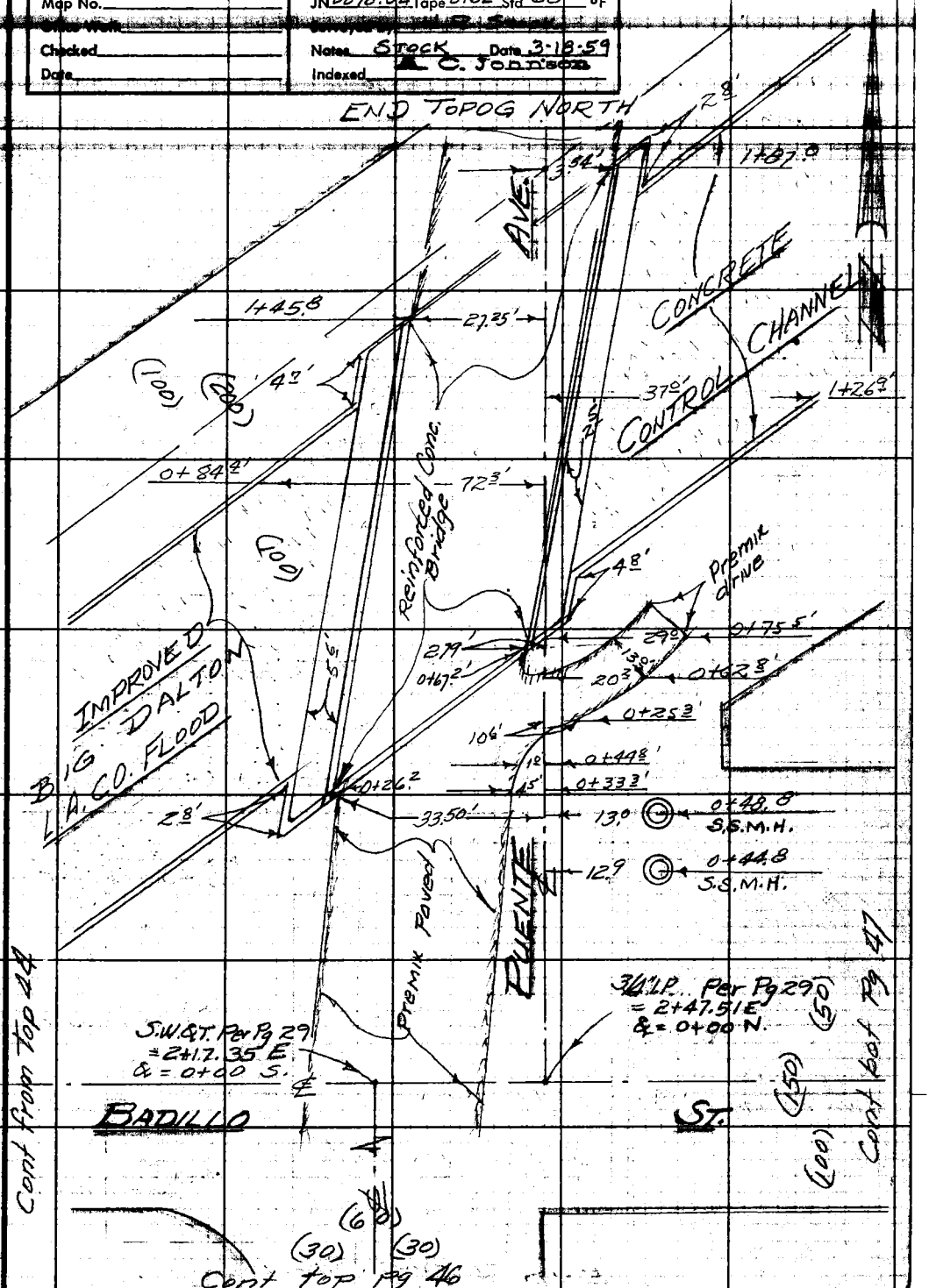
Notes Ck'd by
Map No.
Checked
Date

Survey of BALDWIN PARK S.D.
JN 0878.04 Tape 0162 Std 68 °F
Notes STOCK Date 3-18-59
C. Johnson
Indexed

F. B. 2537 Pg. 45



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Do not extend notes this side of this line.

RETURN TO
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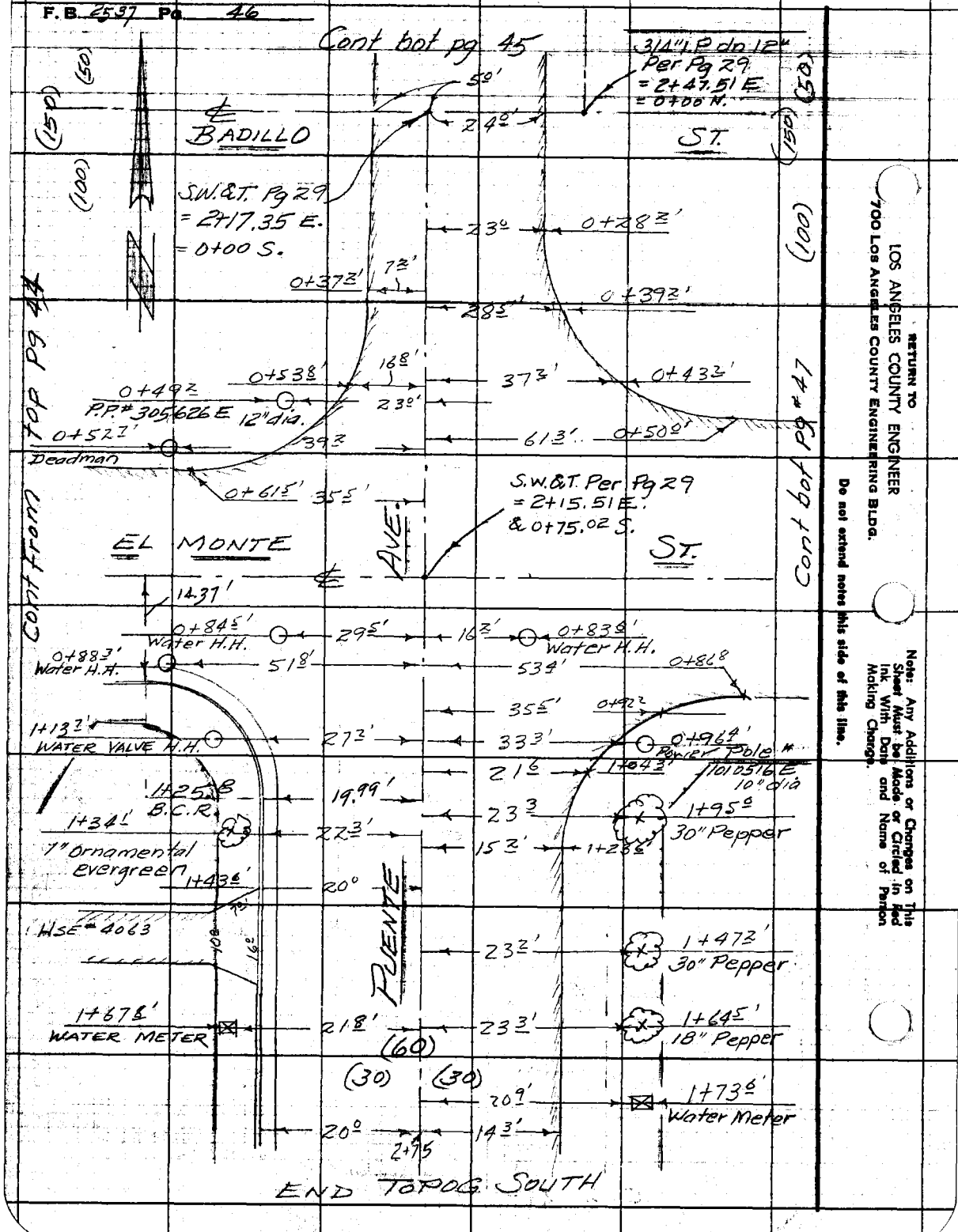
700 Los Angeles County Engineering Bldg.

76TSOBS CE #247—3-57


F.B. 2597 Pg. 46
Cont bot pg 45
3/4" I.P. do 12" Per Pg 29 = 2+47.51 E. = 0+00 N.
(150)
(50)
(100)
℄ BADILLO
ST.
S.W.&T. Pg 29 = 2+17.35 E. = 0+00 S.
59'
24'
23°
0+28 ±'
0+37 ±'
7 ±'
28 ±'
0+39 ±'
Top pg 44
Cont bot pg #47
0+49 ±
P.P. # 305626 E 12" dia.
0+53 ±'
16 ±'
37 ±'
0+43 ±'
23°
0+52 ±'
39 ±'
61 ±'
0+50°
Deadman
0+61 ±'
35 ±'
S.W.&T. Per Pg 29 = 2+15.51 E. & 0+75.02 S.
EL MONTE AVE.
ST.
℄
14.37'
Cont from
0+84 ±'
Water H.H.
29 ±'
16 ±'
0+83 ±'
Water H.H.
0+88 ±'
Water H.H.
51 ±'
53 ±'
0+86 ±
35 ±'
0+92 ±'
1+13 ±'
WATER VALVE H.H.
27 ±'
33 ±'
0+96 ±'
Power Pole #
1+04 ±'
21 ±
1010516 E
10" dia
1+25 ±
B.C.R.
19.99'
23 ±
1+95 ±
30" Pepper
1+34'
7" Ornamental evergreen
22 ±'
15 ±'
1+28 ±'
1+43 ±'
20°
WSE = 4063
16°
PUENTE
23 ±'
1+47 ±'
30" Pepper
1+67 ±'
WATER METER
21 ±'
23 ±'
1+64 ±'
18" Pepper
(60)
(30)
(30)
20 ±'
1+73 ±'
Water Meter
20°
2+75
14 ±'
END TOPOG SOUTH
RETURN TO
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Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of BALDWIN PARK S.D.
JN 0878.04 Tape 0162 Std 68 °F
Surveyed by STAFF
Notes MOODY Date 3-18-59
Indexed C. JOHNSON

F. B. 2537 Pg. 47

Cont. bot. Pg 48

95± (150) 32± 3+09 3+00± 18" Palm

(50') (100')

57 ℄

92± 2+94± 12" Conc. Irrig. Pipe

AVE

95± 2+89± 4" PEACH

35± 2+82.9 S.S.M.H.

94± 2+77± 2" PEACH

97± 2+68± 12" Conc. Irrig. Pipe

TOPOG LIMIT

95± 2+64± 30" CAMPHOR

EL MONTE

ROCK & OIL PKWY (Cont. God)

TOPOG LIMIT

96± 2+54± GUY ANCHOR

BADILLO

(150') (100')

(50')

Cont. FROM RIGHT Pg 46

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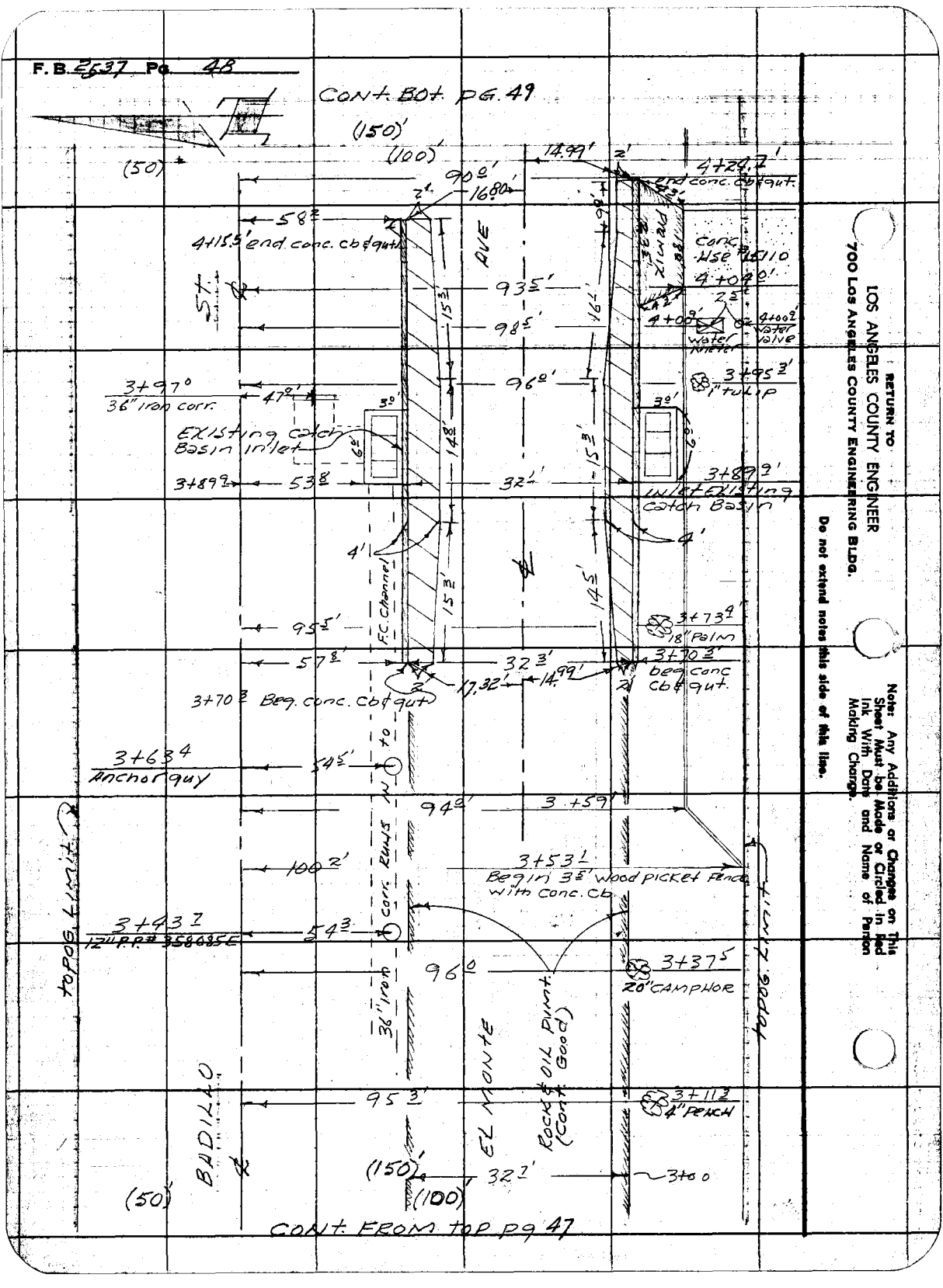
7690S CE #247 8-57

F.B. 2637 Pg. 48



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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 BALDWIN PARK S.D.
Map No.	JN 087804 Tape 0162 Std. 68 °F
Other Work	Surveyed by [illegible]
Checked	Notes MOODY Date 3-11-59
Date	Indexed [illegible] C. Jonnson

F. B. 2537 Pg. 49

Cont. Bot. pg. 50

150'
(100')
25
AVE
(50')
54
54
5+14
X1" P.P. #358084
83
5+21.3
water valve
100
5+02.2
end 5' chain Link with Conc. cb
ROCK & OIL PVT. (Cont. Fair)
4+66.4
Change Pvmt From good to Fair going East.
24.5
95'
Hse #15120
86.5
4+52.8
CONC. DRIVEWAY
4" X Pt. Pvmt.
100.0
4+52.5
Beg 5' Chain Link with Conc. Cb
100.0
4+52.3
end 35' Wood Picket Fence with Conc. Cb
93.5
95.3
4+47±
18' Palm
TO BDY LINE
TO BDY LINE
70'
4+16.5'
M.W.D M.H.
BADILLO
40'
4+16.5
M.W.D Vent. PIPE
(50')
EL MONTE
(150')
(100')
31.3'
ROCK & OIL (Cont. Good)
4+26.0

Cont. from top pg. 48

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76FROBS CE #857 8-57

F. B. 2537 Pg. 50

Cont. Bot. Pg. 51

(150')
(100')

(50')

25 ℄

55 ℄ — 7+99 ℄ Anchor guy

54

AVE

55 ℄ — 7+77 ℄ 14" P.P. # 344750-E

55 ℄ — 6+60 4 14" P.P. with transformer # 358083E

35 ℄ — 6+08 ℄ S.S.M.H.

ROCK FOIL PRINT (Cont. Good)

53 ℄ — 5+49 8 Water Meter

101 ℄ — 5+53 7 Gas Meter

50 ℄ — 5+49 8 Water Valve

101 ℄ — 5+50 9 Water Meter

82 3 — 5+48 Water Valve

53 ℄ — 5+47 8 Water Meter

48 7 — 5+44 Anchor guy

(150')
(100')

25 7

(50')

BADILLO

EL MONTE

LIMIT 6004

LIMIT 6004

Cont. From Top Pg 49

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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 BALDWIN PARK S.D.
Map No.	JN 0878.04 Tape 0162 Std 68 °F
Office Work	Surveyed by STOCK
Checked	Notes MOODY Date 3-18-59
Date	Indexed C. Johnson

F. B. 2537 PG. 51

Cont. Bot. pg. 52

(50')

(150')
(100')

11+00

525

27.0'

225

4.5

57.5'

175

9.0'

10+50

57.5'

26.5'

15.0'

10.5'

10+00

60.0'

25.5'

AVE

100 ± 87.5'

Begin 5' Chain Link

Limit Sod

34.9'

9+58.0'

S.S.M.H.

BAIDILLO

EL MONTE

ROCK & OIL PUMP (Cont. Wood)

25.0'

Top of Limit

(150')
(100')

(50')

Cont. From top 50

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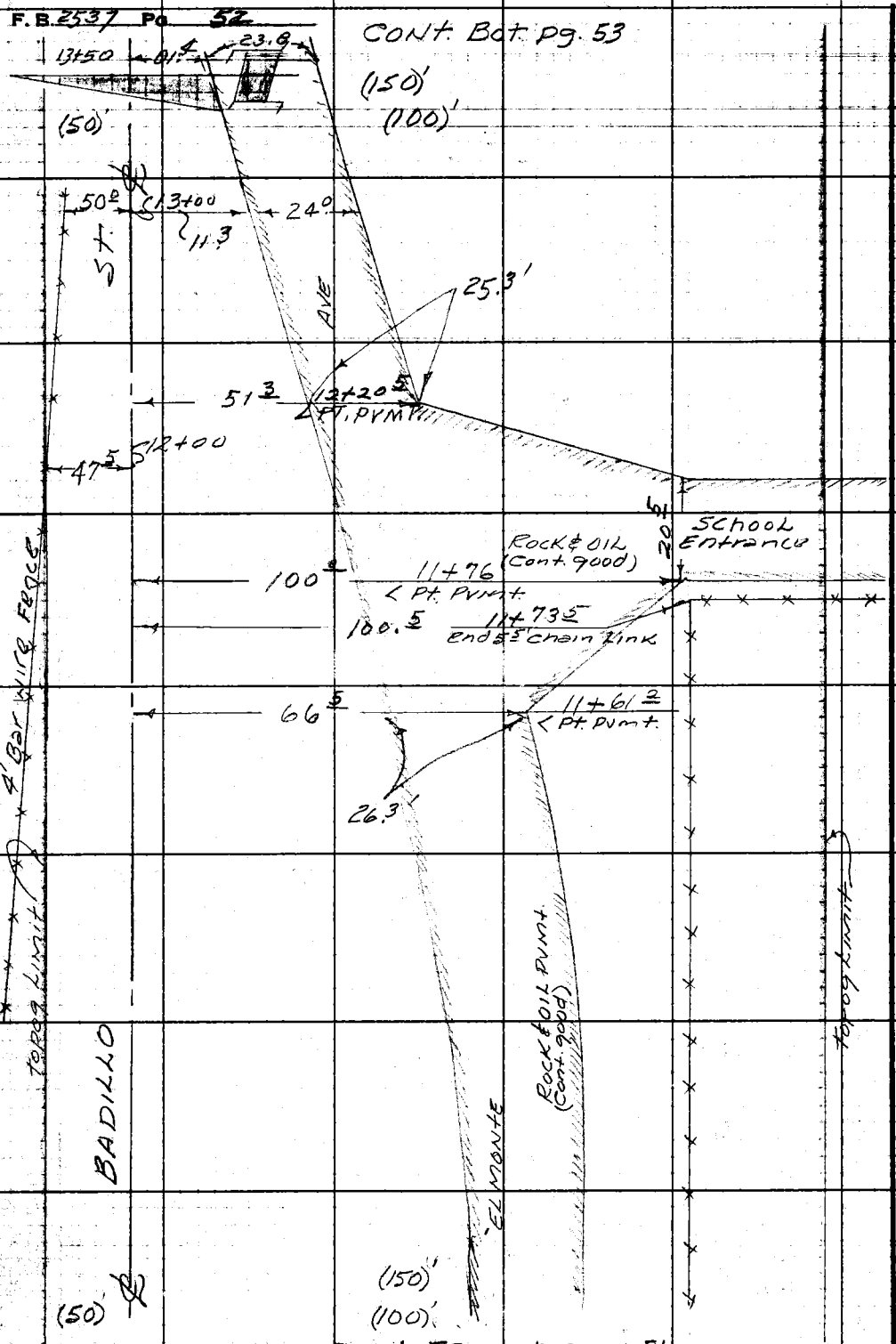
76FSOSS CE #247 8-57

F. B. 2537 Pg. 52



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

Survey of BALDWIN PARK S.D.
JN 0828.04 Tape 0162 Std. 68 °F
Surveyed by STAFF
Notes MOODY Date 3-18-57
Indexed C. Johnson

F. B. 2537 Pg. 53

END TODOG EAST

(50) (150) (100)

2' 2'

C.S. MON ON 14" PER F.B. 1815-57, 15+67.99, EAST

15+69° Beg cb&gut East — 40.00' — 40.08' — 15+67± Beg cb&gut East

15+48.2 ANGLE PT — 28.0' — 5%

15+65.4 — 49.2' — end 4' Bar Wire Fence

Mean of Rough edge Pav.

21.0' 12.5' 18'

15+19.6

20°± 12° 15+00

14+50 14.6' 14.0'

ROCK & OIL PVMT. good cont.

10.5' 18.0'

5.2

13+58.6'

23.8' 13+50

01.4

34.3'

13+09.0 S.S.M.H.

(50') (150') (100')

TODOG LIMIT

BADILLO

EL MONTE

CONT. FROM top pg. 52

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76-500M CE #247—8-57

Profile No. | X-Sec. No. | Notes Red. Date | Notes Chkd. Date | Plotted Date | Checked Date | Job No. 0878.04 | Division No. | Survey of BALDWIN PARK STORM DRAIN | Survey by H.R. STOCK Notes MOODY Date 3-27-59 | Map No. | Index | Date 3-27-59

F. B. 2537 Pg. 57

BALDWIN PARK STORM DRAIN
SECTION "C"
PROJECT # 407
J.N. 0878.04

PROFILES & CROSS SECTIONS

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

Party
STOCK
MOODY
GLIDDEN
LYBRAND
VALDEZ

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78L298 S & E #307 9-54

76L298 S & E #307 9-54

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

F. B. 2537 Pg. 58 | Job No. 0878.04 | Division No. ____
Survey of BALDWIN PARK S.D.
Survey by STOCK Notes MOODY
Indexed K. C. Johnson Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	℄
		BEGIN PROFILE & CROSS SECTIONS BADILLO ST INT. BIG DALTON FLOOD CONTROL = 1+00 E & 0+00 N & S.			
Fd. B.M. S.D 149				395.47	B.M. S.D. #149 Elev. 395.465 F.B. 2537-11 PUENTE AVE. & BIG DALTON WASH S.E. COR L&T. in S.E. COR BRIDGE S. END.
0+00				916	℄
				916	50' R(S) brk
				917	63' " N. edge pvmt
				917	75' " ℄ pvmt
				917	87' " S. edge pvmt
				917	100' " P/L
				925	50' L(N) P/L
0+50				920	℄
0+57.3				919.9	M.W.D. M.H. N. RIM 391.99 — 10.5 R(S) — S. RIM 392.04
"					
"					
0+81				915	℄ brk Top
0+88				882	℄ Toe
1+00				879	℄
		BEGIN PROFILE & CROSS SECTION BIG DALTON FLOOD CONTROL CHANNEL INT. BADILLO ST. = 0+00 NORTH			

76L298 S & E #307 9-54

P. 374.31

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Profile Notes Red.____ Plotted____ Job No 0878-04 Division No.____
No.____ Date____ Date____ Survey of BALDWIN PARK STORM DRAIN
X-Sec. Notes Chkd.____ Checked____ Survey by STACK Notes MOODY Date 3-23-59
No.____ Date____ Date____ Map No.____ Inked____

F. B. 27537 Pg. 59

STATION	B. S.	H. I.	F. S.	ELEV.		
						℄
0+00				3879		℄ INT BADILLO ST.
				8739		9.4 R(E) Top W. Channel Wall
				7389		9.7 " bot " " "
				37391		39.5 " ℄ Channel
				7385		69.5 " bot E. " Wall
				8853		69.7 " Top E. " "
				928		100' " P/L
				882	9' L (W) toe	
				913	15' " Top	
				917	50' "	
				920	100' " P/L	
						℄
0+50				881		℄
1+00				8809		9.4' R(E) Top W. Chan Wall
				7460		9.7' " bot " " "
				7460		39.5 " ℄ Channel
				7456		69.5 " bot E Channel W
				9407		69.7 " Top on Bridge
				9370		100' " P/L Paint
				888	9' L(W) toe	
				913	15' " top	
				919	50' "	

76L298 S & E #207 9-54

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Do not extend notes this side of this line. 5.50

F. B. 2537 Pg 60 | Job No 08780 Division No. | Notes Red. | Plotted | No. | Profile
Survey of BALDWIN PARK STORM DRAIN | Date | Date | No. | X-Sec.
Survey by Stack Notes Moody | Notes Chkd. | Checked
Indexed K. C. Johnson Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		℄
1+00				39.9	100 L(W) P/L	
1+59				90.1		℄ brk toe
1+74				76.1		℄ brk Top
2+00				95.04		℄ Pvmt.
2+57				75.3		℄ brk Top
2+78				89.5		℄ " toe
3+00				84.7		℄
				89.31		9.4' R(E) Top
				76.07		9.7' " bot
				76.00		39.5 " ℄
				76.03		69.5 " bot
				89.62		69.7 " Top
				90.5		84' " Toe
				92.3		94' " Top
				92.4		100 " P/L
				90.4	13 L(W) Toe	
				75.3	24 " Top	

END PROFILE & X-SECTION

BIG DALTON FLOOD CONTROL CHANNEL NORTH BEGIN SOUTH

0+00				87.9		℄

76L298 S & E #307 9-54

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	℄
0+46				387 9	℄ Toe Brk
+62				392 3	℄ Top "
0+76.9				373.4	39.4' L(E) ℄ Channel
				373.42	69 3 " bot wall
				388 85	" " Top wall
0+76.9				388 84	73 5 " Top wall ℄ N.W. cor. Temporary Pier #6
"				373 45	73 5 " bot. " " " " " " "
0+76.9				373 43	53 8 " " " " N.E. " " "
"				388 90	" " Top " " " " "
0+94.9				373 26	09 3 " bot.
				388 71	69 4 " Top
				388 71	70 2 " "
				373 30	70 3 " bot
				373 32	80' " "
				388 81	80' " Top
				389 1	100' " P/L ℄ Fence
1+00				392 15	℄
				391 79	26.5 R(W) Pav. edge
				391 6	50' R(W)
				391 9	100' " P/L

Profile Notes Red. Plotted Job No 28153 Division No.
No. Date Date Survey of Baldwin Park storm drain
X-Sec. Notes Chkd. Checked Survey by STD. C.E. Notes Glidden Date 3-23-54
No. Date Date Map No. Index C. Jones

F. B. 25 pg. 61

76L298 S & E #307 9-54

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Do not extend notes this side of this line.

F. B. 2532 Pg. 62 Job No. 0278.04 Division No. Notes Red. Plotted. No.
Survey of Alhambra Park Storm Drain Date. Date. X-Sec.
Survey by S.T.&K. Notes Glidden Notes Chkd. Checked. No.
Indexed K. C. Johnson Date. Date. Date. Profile

STATION	B. S.	H. I.	F. S.	ELEV.	℄
1+00				393 10	7.5' L(E) Top wall on bridge abut
"				373 10	27.5' " bot channel
				373 30	37.5' " ℄ " bot
1+09.2				373 23	77.5' " bot " E. wall & pt.
"				388 72	77.5' " Top " " " " "
1+24.2				373 0	76.5' " bot " " " " "
"				388 73	76.5' " top " " " " "
2+00				388 81	℄
"				389 36	14' R(W) Toc
				373 5	24' " top
				393 8	50' "
				391 4	100' " P/L
				388 04	4.5' L(E) top wall W. side channel
				372 56	27.5' " bot. " " " "
				372 62	39.5' " ℄ channel bot
				372 56	74.5' " bot wall E. side channel
				388 04	" " top
				388 1	100' " P/L
3+00				3877	℄
				3850	R(W) Toc
				3921	" Top

76L298 S & E #307 9-54

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Do not extend notes this side of this line.

Profile Notes Red. Plotted Job No. 0878.04 Division No.
No. Date Date Survey of BIG DALTON STORM DRAIN
X-Sec. Notes Chkd. Checked Survey by Notes Date 5-22-59
No. Date Map No. Inked & Checked

F. B. 2537 Pg. 63

STATION	B. S.	H. I.	F. S.	ELEV.	℄
3+00		388.72 − 15.5 = 373.22 measd		387 40	9.5' L(E) Top WEST WALL CHANNEL
				37189	9.7' " bot@ " " "
				37189	39.5' " " " ℄ "
				37193	72.2 " bot@ E WALL "
				387 36	72.3 " Top " "
				3878	100' " P/L @ fence
		END PROFILE & CROSS SECTIONS of BIG DALTON FLOOD CONTROL CHANNEL SOUTH — RESUME BADILLO ST.			
Fd B.M.S.D.149				395 47	B.M.S.D.149 Elev. 395.465 F.B. 2537-11 PUENTE AVE. & BIG DALTON WASH S.E. COR OF BRIDGE ℄ LAT. & S. END.
0+36.0				92 20	75.0' R(S) ℄ pvmt
				91 94	89.5 " gut S.W. end
				92 94	" " Tcb } bridge
0+47.3				92 16	75 " ℄ W. end bridge
0+58.7				93 10	" Tcb } NW. end
				92 11	" gut } bridge
1+00				879	℄
1+09.9		If these m.H. inverts are necessary will require Safety equipment!		390 81	39.9 L(N) S.S.M.H. N. Rim 390.81 390.80 E. Rim

76L298 S & E #307 9-54

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

Do not extend notes this side of this line.

F. B. 2537 Pg. 64 Job No. 0878.00 Division No. S.D. Notes Red. Plotted No.
Survey of BALDWIN PARK Date Date X-Sec.
Survey by STOCK Notes WOODY Notes Chkd. Checked No.
Indexed C. Johnson Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV.		℄
						390.81 W. RIM
1+09.9						
1+12.0				390,80	36.5' L(N) S.S.M.H. 390.79 N. RIM	390.80 W RIM 390.80 E RIM
1+11.3				387.55		℄ Top W. WALL CHANNEL
1+11.4				373.95		℄ bot " " "
1+22.0				392.42		R(S) gut S.E COR Bridge
"				393.43		" Tcb " " "
1+33.8				392.59		76.0' " ℄ E. end bridge
1+45.7				393.49		" Tcb N.E. Cor "
"				392.49		" gut " "
1+49.3				387.6		41' R(S) toe @ wall
				393.0		55' " Bank
				392.49		61.0' " edge pvmt
				392.58		75.0' " ℄ "
				392.41		123' " gut
				392.30		143' " "
				393.00		" " Tcb
				390.1		100' " P/L
1+50.0				374.10		℄ & ℄ channel bot
1+88.8				374.25		℄ bot @ E. WALL CHANNEL
1+88.9				387.82		℄ Top " " " "
1+89.9				376.54	1.5' L(N) invert ℄ 36" cor. iron	drain outlet

76L298 S & E #307 9-54

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		℄
1+94°				3872		℄ toe
2+07.°				936		℄ top Bank
2+12.4				9343		℄ edge pvmt
2+17.35				9358		℄ INT PUENTE AVE. S.
		BEGIN PROFILE & CROSS SECTIONS PUENTE AVE SOUTH				
0+00				9358		℄ INT.
0+50				9301		℄
				9291		13° R(W) edge pvmt
				930		22' " Top Bank
				9302	65' L(E) ℄ Pvmt.	
				9284	21.5' " Join "	
				9237	43' " edge "	
0+75.02				9260		℄ INT EL MONTE
1+00				9204		℄
1+35.8				9133		℄
				9131		10' R(W) W/A
				9101		18' " out
				9080		20' " "
				9143		" " Tcb
				901		30' " P/L
				9113	7.6' L(E) W/A	

Profile Notes Red. Plotted. Job No 0878.0 Division No. F. B. 2537 Pg 65
No. X-Sec. Date Date Survey of Puente Ave. Storm Drain
No. Date Notes Chkd. Checked Survey by Tolk Notes Moody Date 3-4-59
No. Date Map No. Inked C. Pedigo

76L298 S & E #307 9-54

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Do not extend notes this side of this line.

F. B. 2537 Pg. 66 | Job No. 087804 | Division No. | Notes Red. | Plotted | No. | Profile
Survey of BALDWIN PARK Storm Drain | Date | Date | No. | X-Sec.
Survey by Stock | Notes Moody | Notes Chkd. | Checked
Indexed C. Johnson | Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		℄
1+35.8				390 86	15.1' L (E) edge pvmt.	
				91 1	25' "	
				903	30' " P/L	
1+75.8				9044		℄
				90 38		10' R(W) W/A
				90 13		18' " gut
				90 02		20 " "
				90 63		" " TCB
				90 0		30 " P/L
				90 25	7.4' L (E) W/A	
				8997	14.9' " edge pvmt	
				900	22' "	
				898	30 " P/L	
2+75.8				8924		℄
				8903		10' R(W) W/A
				8875		18' " gut
				8856		20' " "
				8917		" " TCB
				898		30' " P/L
				8904	7.2' L (E) W/A	
				8866	14.3' " edge pvmt	

76L298 S & E #307 9-54

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Profile Notes Red. Plotted Job No 08780 Division No
No. Date Date Survey of
X-Sec. Notes Chkd. Checked Survey by Notes
No. Date Date Map No. Index Date
F. B. 7537 P. 67

STATION	B. S.	H. I.	F. S.	ELEV.	℄
2+75.8				388.5	16.5' L(E)
				89.6	30 " P/L
					END PROFILE & CROSS SECTIONS SOUTH ON PUENTE AVE. & BEGIN PROFILE & CROSS SECTIONS NORTH ON PUENTE AVE.
0+00 =	2+47.51 ℄ BADILLO ST.			93.6	℄ INT PUENTE AVE N.
				93.52	7.2' L(W) edge pvmt
				93.70	14.5 " ℄ "
0+26.2				93.8	℄
				93.76	5.9' L(W) edge pvmt
				94.09	20.0' " ℄ "
				93.99	33.5' " edge " out
				95.00	" " TCB S. End bridge S.D. NO 2 TRUNK
Note: If M.H. Elevations need to be exact these on 0+44.8 & 0+48.8 should be checked but will need Safety equipment!		E. RIM MEAN 394.65	18.84	394.65	S.S.M.H. N. RIM 12.9' R(E)
0+44.8			375.81	375.81	INVERT+27"± INLET EAST NE. RIM 394.65
	W. Rim Mean 394.65			374.84	INVERT+27"± OUTLET WEST SW. RIM 394.65
	19.81		E. M. Rim 394.63		14.5' L(W) ℄ bridge S. End. S.D. NO 2 TRUNK
0+46.6	374.84		18.90		
0+48.8			375.73	394.63	S.S.M.H. Mean Rim 394.63 13.0' R(E)
	W.M. Rim 394.63			375.73	INVERT 20"± INLET EAST NE. RIM 394.63
	19.85			374.78	" 20"± OUTLET WEST SW. RIM 394.63
	374.78				Rim to bot totals

76L298 S & E #307 9-54

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F. B. 2537 Pg. 68 | Job No. 0878.04 Division No. | Notes Red | Plotted | Profile No.
Survey of BALDWIN PARK STORM DRAIN | Date | Date | X-Sec. No.
Survey by Stack Notes Moody | Notes Chkd | Checked
Indexed C. Jones Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.		℄
0+67.2				39547	2.8' L(W) Tcb	S.E. End
				9445	" " gut	
1+00				9580		℄ Top Walk
				9574	13' L(W) Tcb	
				9473	" " gut	
				9489	15½ " ℄ bridge	
				9470	29½' " gut	
				9573	" " Tcb	
1+45.8						℄
				9520	12½ L(W) ℄ bridge	
				9506	27½' " gut } N.W. end	
				9607	" " Tcb } bridge	
1+66.4				9526	L(W) ℄ N. end bridge	
1+87.0				9522		℄
				9526		2½'R(E) gut } N.E. COR
				9624		" Tcb } bridge
2+00				9518		℄
				9506		4' R(E) edge pvmt
				9503		9' " Top
				8945		19' " Toe
				9517	10' L(W) ℄ pvmt	

76L298 S & E #307 9-54

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
						℄
2+00				3949.4	24' L(W) W. edge Pvmt	
				949	33' " top	
				927	73' " bot.	
3+00				955.5		℄
				953.4		8' R(E) E. edge Pvmt
				947.2		35' " brk
				957	5' L(W) ℄ Pvmt	
				952.5	17' " W. edge Pvmt	
				952	25' " top	
				930	31' " bot	

END PROFILE & CROSS SECTIONS NORTH ON PUENTE AVE.
RESUME BADILLO ST. EAST.

2+50	Note See Pg 79 for S.S.M.H. @ E+82.9			3938		℄
3+00				933		℄
				919.4		55° R(S) N. edge Pvmt
				922.6		75° " ℄ "
				918.5		88° " S. edge "
				918		90° " brk
				910		92° "
				910		100' " PL

Profile Notes Red. Plotted Job No. 0878.04 Division No.
No. Date Date Date Survey of BALDWIN PARK STORM DRAIN
X-Sec. Notes Ckd. Checked Survey by Notes Date
No. Date Date Map No. Date

F. B. 7537 Pg. 69

76L298 S & E #307 9-54

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F.B. 2537 Pg. 70
Job No. 6878.04 Division No. Notes Red. Plotted
Survey of Baldwin Park Storm Drain Date Date
Survey by Street Notes Moody Notes Chkd. Checked
Indexed Date Date Date
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.		℄
3+00				3931	50'L(N) P/L	
3+50				94 2		℄
3+70.3				91 82		57.8' R(S) Tcb begin Curb
				91 23		" " gut F.L. "
				91 44		59.8 " " edge "
				91 65		75.0 " ℄ Pvmt
				91 45		88' " gut edge Begin Curb
				91 20		90' " gut F.L " "
				91 81		" " Tcb " "
				91 3		100' " P/L
				94 3	50'L(N) P/L	
3+89.9				91 80		55.3 R(S) Top ℄ W. End C.B.
3+92.9				8630		" " INVERT 36"
				91 72		56.8 " Tcb
				90 81		57' " gut
				91 32		61' " "
				91 54		75' " ℄ Pvmt
				91 31		86' " gut
				90 85		90' " "
				91 77		" " Tcb
				913		100' " P/L

76L298 S & E #307 9-54

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Profile Notes Red. Plotted Job No. 2878.04 Division No.
No. Date. Date. Survey of BALDWIN PARK STORM DRAIN
X-Sec. Notes Chkd. Checked Survey by F.W.S. Notes 11-23-59 Date 3-24-59
No. Date. Date. Map No. Inspector O. Johnson

F. B. 2537 Pg. 71

STATION	B. S.	H. I.	F. S.	ELEV.		℄
3+97.0				389.18		47.0' R(S) INVERT Inlet 36" Cor. I.V.
4+00				95.3		℄
				94.1	50' L(N) P/L	
4± 15.9				91.67		58.2 R(S) Tcb E. End Northcurb
				91.06		" " gut F.L. "
				91.20		60.2 " gut
				91.46		75.0' " ℄ pvmt.
* 4+24.9				95.2		℄
				91.45		75.0' R(S) ℄ pvmt
				91.29	E. End S. curb	88 " gut edge
				91.16		90 " gut F.L.
				91.69		" " Tcb
				91.49		100 " P/L
4+16.5				395.32	70' L(N)	M.W.D. M.H. N. RIM 395.32
						395.33 E. RIM
						395.33 W. RIM

76L298 S & E #307 9-54

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F. B. 2537 Pg. 72 | Job No. 087804 | Division No. | Notes Red | Plotted | No. | Profile
Survey of Baldwin Park Storm Drain | Date | Notes Chkd. | Date | No. | X-Sec.
Survey by Stack Notes Moody | Checked | Date
Indexed C. Johnson Date

STATION	B. S.	H. I.	F. S.	ELEV.		℄
4+50				398 2		℄
5+00				95 3		℄
				94 3		35' R(S) top
				91 4		59' " bot
				91 60		60½' " N. edge pvmt
				91 88		75½' " ℄ EL MONTE AVE
				91 56		85½ " S. edge Pvmt.
				91 4		88' " bot
				91 9		93½ " brk
				91 9		100' " P/L
				94 8	50' L (N)	
5+50				95 3		℄
6+00				95 5		℄
				94 9		27' R(S) brk
				91 9		61' " bot
				92 09		62½' " N edge pvmt
				92 24		75½ " ℄ "
				91 92		84½ " S edge "
				91 8		90' " F.L.
				92 2		100' " P/L
				95 4	50' L (N)	

76L298 S & E #307 9-54

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
6+50				3963	℄
7+00				955	℄
				954	26' R(S) brK
				921	58' " bot
				9221	60⁸' " N edge pvmt
				9248	75⁰' " ℄ "
				9224	85⁰' " S edge "
				920	99' " brK
				927	100' " P/L
				958	50' L(N)
7+50				960	℄
8+00				964	℄
				955	31' R(S) brK
				923	55' " bot or F.L.
				9274	61⁸' " N. edge Pvmt
				9292	75⁰' " ℄ "
				9262	86⁰' " S edge "
				924	90' " bot or F.L.
				928	93' " brK
				928	100' " P/L

Profile Notes Red. Plotted Job No. 2878.08 Division No.
No. Date Date Survey of BALDWIN PARK STORM DRAIN
X-Sec. Notes Chkd. Checked Survey by STREET Notes C. JOHNSON Date 3-24-59
No. Date Map No. Inspector Date

F. B. 2537 Pg. 73

76L298 S & E #307 9-54

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F. B. 2537 Pg. 74 | Job No. 0878.04 Division No. Notes Red. Plotted
Survey of BALDWIN PARK STORM DRAIN Date Date No.
Survey by Stock Notes Moody Notes Chkd. Checked X-Sec.
Indexed K. O. Johnson Date Date Date No.
Profile

STATION	B. S.	H. I.	F. S.	ELEV.		℄
8+00				3 9 5	34' L(N) brk	
				9 5 4	39 " bot.	
				9 5 7	50' "	
8+50				9 6 2		℄
9+00				9 6 7		℄
				9 5 7		31' R.(S) brk
				9 2 5		49' " bot. or F.L.
				9 2 7 7		61.9' " N. edge Pvmt
				9 3 0 2		75' " ℄ Pvmt
				9 2 8 2		85.8' " S. edge Pvmt
				9 2 6 2		90' " F.L.
				9 3 1		94' " brk
				9 3 1		100' " P/L
				9 6 9	33' L(N) brk	
				9 5 8	38' " bot.	
				9 5 7	50' "	
9+50				9 5 6		℄
10+00				9 5 2		℄
				9 4 7		34' R.(S) brk
				9 2 3		43' " F.L.

76L298 S & E #307 9-54

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Profile Notes Red_____ Plotted_____ Job No. 0878 04 Division No._____ F. B. 5537 Pg. 75
No._____ Date_____ Date_____ Survey of BALDWIN PARK STORM DRAIN
X-Sec. Notes Chkd._____ Checked_____ Survey by Stack Notes Mary Date 3-24-59
No._____ Date_____ Date_____ Map No._____ Index G. Jamison

STATION	B. S.	H. I.	F. S.	ELEV.		
10+00				92 90		62.0' R.(S) N. edge Pvmt.
				93 27		74.5 " ℄ Pvmt.
				92 85		85.5 " S. edge Pvmt.
				92 4		92' " F.L.
				92 6		100' " P/L
				949	20' L(N) bot	
				958	36' " brk.	
				952	38' " bot.	
				952	50' "	
10+50				946		℄
11+00				948		℄
				943		26' R(S) brk
				930		35' " bot. or F.L.
				9311		52.5 " N. edge Pvmt
				9367		66.2' " ℄ "
				9332		79.5 " S. edge "
				930		85' "
				930		100' " P/L
				947	30' L(N) bot.	
				957	38' " top	
				954	41' " bot.	

76L298 S & E #307 9-54

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F. B. 2537 Pg. 76 Job No. 2878.04 Division No. Notes Red. Plotted
Survey of Baldwin Park Storm Drain Date Date
Survey by Stock Notes Moody Notes Chkd. Checked
Indexed C. Johnson Date Date Date
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.		℄
11+00				953	50' L(N)	
11+50				952		℄
12+00				950		℄
				999		4' R(S) brk.
				930		11' " F.L.
				9360		30.9' " N. edge pvmt.
				9385		43.5' " ℄ "
				9360		55.9' " F.L. "
				9414		75' " brk. "
				9394		86.3' " E'ly edge school pvmt
				933		100' " P/L
				948	29' L(N) bot.	
				958	38' " top	
				955	42' " bot.	
				954	50' "	
Fd B.M. S.D. 147				394.79 ~~80~~	B.M. S.D. 147 Elev. 394.794 F.B. 2537-11 Badillo St. & N. entrance to school, S.E. cor. (E of Puente Ave.) Bt. spk 1' E. of N. W. EOR. of conc. wall at N.W. cor. of tennis courts.	

76L298 S & E #307 9-54

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Profile Notes Red. Plotted Job No. 2878.04 Division No.
No. Date Date Survey of STORM DRAIN Date
X-Sec. Notes Chkd. Checked Survey by [illegible] Notes Date 3-24-59
No. Date Map No. Index C. Tabulated

F. B. 25337 Pg. 77

STATION	B. S.	H. I.	F. S.	ELEV.		
12+50				3933		℄
13+00				935		℄
				9418		12° R(S) N. edge Pvmt
				9441		22½ " ℄ "
				9404		35½ " S. edge "
				939		41' " bot.
				940		" brk.
				930		100' " P/L
				934	4' L(N) F.L.	
				954	11' " top	
				955	50' "	
13+50				9461		℄ N. edge Pvmt
14+00				9515		℄
				9520		2½ R(S) ℄ Pvmt
				9471		18° " S. edge "
				949		26' " bot
				946		33' " brk
				935		100' "
				9496	10½' L(N) N. edge Pvmt.	
				938	17' " F.L.	

76L298 S & E #307 9-54

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F. B. 2537 Pg. 78 Job No. 0878.04 Division No. Notes Red. Plotted
Survey of BALDWIN PARK Storm DRAIN Date Date No.
Survey by Steck Notes Moore Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date Date Date No.
Profile

STATION	B. S.	H. I.	F. S.	ELEV.		℄
14+00				3967	27' L(N) top	
				9651	36' " "	
				9597	43' " bot.	
				9631	50' "	
14+50				9544		℄ (Pvmt)
15+00				9568		℄ (Pvmt)
				9529		122' R(S) S. edge Pvmt
				9388		100' "
				9568	1' L(N) ℄ Pvmt.	
				9526	18' " N. edge "	
				9493	24' " F.L.	
				9644	32' " top	
				9644	50' "	
15+50				9583		℄
				9487		38' R(S) S. edge Pvmt.
				9491	32' L(N) N. edge Pvmt.	
15+67.99	Begin Conc.	Cb & gut. E.		9592		℄
				9558		20' R(S) W/4
				9511		38' " edge gut.

76L298 S & E #307 9-54

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Profile Notes Red. Plotted Job No. 0878.04 Division No.
No. Date Date Survey of BALDWIN PARK STORM DRAIN
X-Sec. Notes Chkd. Checked Survey by [illegible] Notes [illegible] Date 3-21-57
No. Date Map No. Indexed Date

F. B. 2537 Pg. 79

STATION	B. S.	H. I.	F. S.	ELEV.	℄	
1576 7.99				9499		40' R(S) F.L out.
				9561		" " tcb
				9500		50' " P/L
				9564	20' L(N) W/4	
				9456	38' " edge out.	
				9449	10' " F.L "	
				9516	" " tcb	
				9700	42' " top Bank of Wly Drain going No.	
				9733	50 " " " " " " " " " P/L	
Fd B.M. S.D.# 146				395 53	B.M. S.D. #146 ELEV. 395.532 F.B. 2537-8 BADILLO ST., N. SIDE, 800'± W. OF ORANGE AVE. BT. SPK. IN N. CURB 33'± E. OF W. END CURB	
	S. S. M. H. Pick Ups on Baldwin Park S.D.					
2+82.9				393 43	35.2 L(N) S.S. M.H. mean Rim Elev.	
	N. Rim	393.43		378 05	Invert 10" Outlet West	393.43 mean Rim; Meas 14.52; Top 378.91; Dia 0.86; Invert 378.05
	S. Rim	393.43				
	E Rim	393 43				
	W. Rim	393.43		378 27	Invert 10" Inlet East	Mean Rim 393.43; Meas 14.32; Top 379.11; Dia 0.84; Invert 378.27
	Mean Rim=	393.43				

76L298 S & E #307 9-54

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F. B. 2537 Pg. 80 | Job No. 0818.04 | Division No. | Notes Red. | Plotted | No. | Profile
Survey of BALDWIN PARK STORM DRAIN | Date | Date | No. | X-Sec.
Survey by Stock Notes Moody | Notes Chkd. | Checked | No.
Indexed K. C. Johnson Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.	
Fd B.M.S.D #149				395.47	B.M.S.D. 149 Elev. 395.465 F.B.2537-11 PUENTE AVE. & BIG DALTON WASH S.E. COR OF BRIDGE @ L&T. @ S. End
6+08.0				392.93	35.0' L(N) S.S.M.H. Mean Rim Elev.
M. Rim	392.91				
E "	392.93				
S "	392.95				
W "	392.93				
Mean Rim =	392.93				
				380.27	Invert 10" outlet West — 392.93 M.R. − 11.82 Meas = 381.11 − 0.84 dia = 380.27 Invert
				380.41	Invert 8" Inlet North — 392.93 M.R. − 11.83 M. = 381.10 − 0.69 dia = 380.41 Inv.
				379.53	Invert 10" Inlet East — 392.93 Mean Rim − 13.40 Meas dn To Invert @ bell = 379.53

This M. Hole is buried under 3' of FILL should be raised to flush!

Top Fill = 395.9
M.H Rim = 392.9
3.0 dn below Surface

Note: This Inlet has a Cast Iron Cover over End Line in M.H.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

Profile Notes Red. Plotted Job No. 0833.04 Division No. F. B. 2537 Pg. 81
No. Date Date Survey of BALDWIN PARK STORM DRAIN
X-Sec. Notes Chkd. Checked Survey by STOCK Notes MAPLEY Date 3-23-59
No. Date Date Map No. Inked C. Johnson Date

STATION	B. S.	H. I.	F. S.	ELEV.	
		Additional		S.S.M.H.	Baldwin Park S.D.
Fd B.M.S.D. 147				394.79	B.M.S.D. 147 Elev. 394.794 F.B. 2537-N
13+09.0				395.48	34.3 L(N) S.S.M.H. Mean Rim Elevation
	N. Rim	395.47			
	S. Rim	395.49			
	E. Rim	395.48			
	W. Rim	395.48			
	Mean	= 395.48		383.80	Invert 10" outlet West (395.48 − 10.84 = 384.64 − 0.84 = 383.80)
				383.90	Invert 8" Stub North (395.48 m. 10.90 = 384.58 dia. 0.68 = 383.90)
				383.91	Invert 10" Inlet East (395.48 − 10.73 = 384.75 − 0.84 = 383.91)
9+58.0				394.53	34.9 L(N) S.S.M.H Mean Rim Elevation
	N. Rim	394.50			
	E. Rim	394.56			
	W. Rim	394.50			
	S. Rim	394.56			
	Mean	= 394.53		381.94	Invert 10" outlet West (394.53 − 11.73 = 382.80 − 0.86 = 381.94)
				382.15	Invert 8" Stub North (394.53 − 11.70 = 382.83 − 0.68 = 382.15)
				381.97	Invert 10" Inlet East (394.53 − 11.70 = 382.83 − 0.86 = 381.97)

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

Survey of WEST COVINA LINE "A"
J.N. 0867.51 Tape 0162 Std 68 °F
Surveyed by M.R. Stock
Notes Stock Date 3-20-59
Indexed C. Johnson 4-27-59

F. B. 2537 Pg. 85

WEST COVINA LINE "A" STORM DRAIN
PROJECT #589

J.N. 0867.51

CENTER LINES

PARTY:

STOCK
MOODY
LYBRAND
VALDEZ
GLIDDEN

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
700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F309S CE #247—3-57

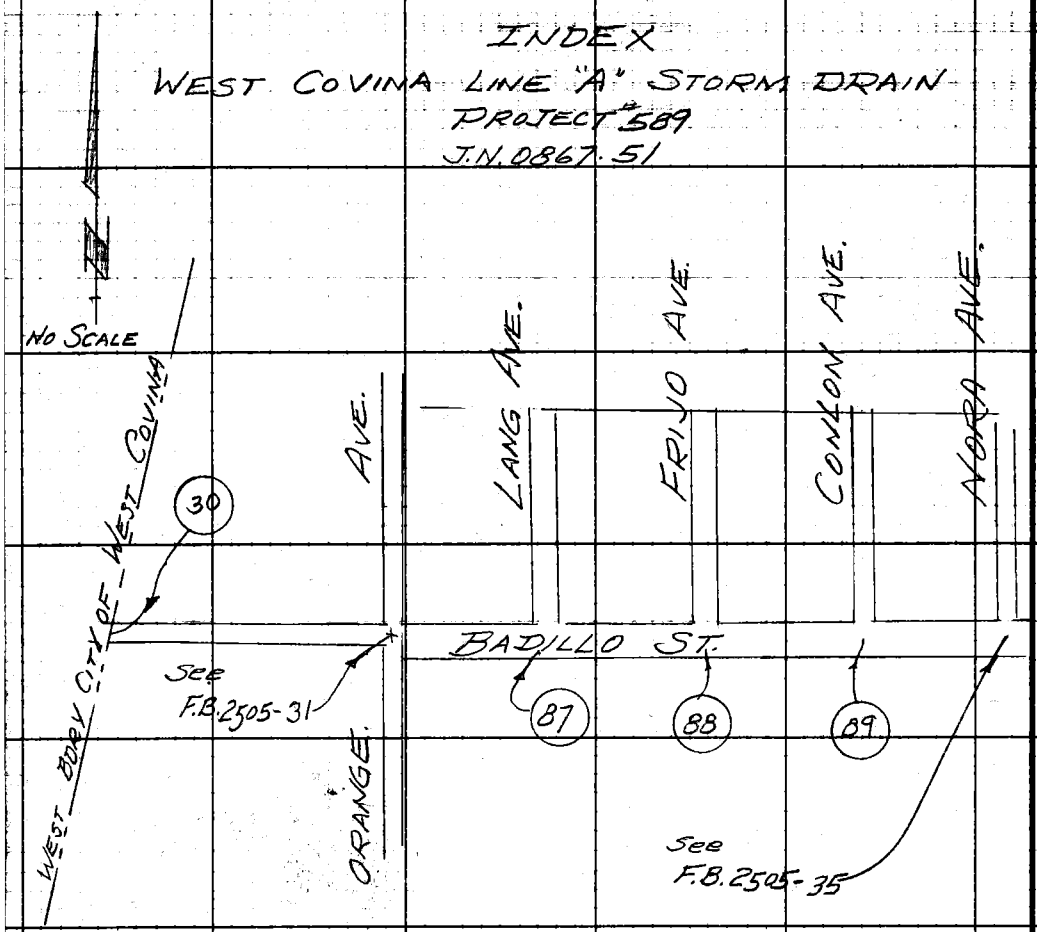
F.B. 2537 Pg. 86

INDEX

WEST COVINA LINE "A" STORM DRAIN

PROJECT 589

J.N. 0867-51



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 E Miller
Map No.
Office Work
Checked
Date

Survey of WEST COVINA LINE "A"
JN 0867.51 Tape 0162 Std 66 °F
Surveyed by H.R. STOCK
Notes STOCK Date 3-20-59
Indexed A. C. Johnson

F. B. 2537 Pg. 87

W.S. 47A-41

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

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3095 CE #247—3-57

Fd 1" I. Pipe dn 20" per F.B. 1815-55 Used for Line

TR # 17140
M.B. 391-28

(27) (54) (27)

℄ C.S.B. 754-4

LANG AVE.

E.C.R. 14.97' E.C.R. Fd Nail in Curb

Fd N. in Curb E.C.R. 15.05'

Set L&T Tack 21.81'

88.02' 69.88' 20.00' 69.99' 28.07' 83.13'

Rec. Per 1815-55 = 88°36'10"

Rec. F.B. 1815-54 254.05

(62) (122) ℄ New Curb

Rec. F.B. 1815-55 257.06'

℄ C.S.B. 754-4

(40) BADILLO ST.

Cont. left Pg 88

To C.S. Mon ℄ Int. ORANGE AVE. F.B. 2505-31 (1815-56)

Re Set 1x2 & Nail by Ties Per F.B. 1815-55 = 28+24.34 East = 1+00 North

F.B. 2537 Pg. 38

W.S. 47 -4

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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 1X2 & N. flush
Per F.B. 1815-54

27.01'

Fd 2" N.P.
dn 16"

(54)
(27) (27)

TR° 17140
M.B. 391-28

℄ C.S.B. 754-4

FRIJO AVE.

Fd N. in Curb

E.C.R.

15.03'

14.95'

E.C.R.

Fd N. in Curb

Set
L&Tag

28.10'

69.95'

84.18'

Reset
L&Tag

28.57'

83°26'

81.82'

89

New Curb

Rec per F.B.
1815-54
= 88°35'45"
254.08'

Rec. 1815-53

(82)

(122)

Rec. F.B. 1815-54
254.05'

4.50'

Fd Tag

Fd Tag

℄ C.S.B. 754-4

BADILLO

ST.

(40)

Reset 1X2 & N. flush
by Tres per F.B.
1815-54
= 30+78.39 East
= 1+00 North

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

Survey of WEST COVINA LINE "A"
JN 0867.5 Tape 0162 Std 68 °F
Surveyed by H.R. Stock
Notes Stock Date 3-20-59
Indexed C. Johnson

F. B. 2537 Pg. 89

W.S. #7, #4

Fd Nothing

Fd P.K. Pvmt.

15.72' 14.73'

Note: Curb off-sets Fit F.B. 1815-53

(54)

(27) (27)

TR # 17140

CONLON AVE.

℄ C.S.B. 754-4

14.90'

E.C.R.

Fd N. in Curb

E.C.R. 15.05'

Fd N. in Curb

Set L&Tag Tan

27.70'

83.15'

Rec. Per. F.B. 1815-53 = 88° 35' 00"

Set L&Tag Tan

New Curb

41.79'

Rec Per F.B. 1815-53 246.91'

Rec Per F.B. 1815-53 254.08'

℄ C.S.B. 754-4

(182)

(40)

BADILLO

ST.

To C.S. Mon 11.00 N of ℄ Nora Ave. per F.B. 2538-38

Cont from right Pg 88 (182)

Reset 1x2 & N. flush by Ties Per F.B. 1815-53
= 33+32.47 East
= 14+00 North

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend this side of this line.

78F3095 S&E #247 1-56

Notes Ck'd by	Survey of WEST COVINA LINE "A"	F. B. 2537 Pg. 99
Map No.	J.N. 0867.51 Tape 0162 Std 68 °F	
Office Work	Surveyed by STOCK	
Checked	Notes MOODY Date 3-19-59	
Date	Indexed C. Johnson 3-27-59	

WEST COVINA LINE "A"
PROJECT #589
J.N. 0867.51
LOCATION OF IMPROVEMENTS

PARTY:

STOCK
MOODY
LYBRAND
GLIDDEN
VALDEZ

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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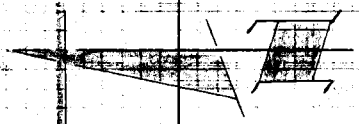
78F309S CE #247—3-57

F. B. 2537 Pg. 100



Cont. bot pg 101

(100)'

(10)' (40)' 18+00 (40)' (10)'

ST.

2" conc. gutter

17+00

ROCK & OIL PVMT. (Good cond.)

16+00

50' TOPOG LIMIT

16+19 Tel. Co. M.H.

51'

(100)

(50) (50)

15+84 S.S.M.H.

34'

Copp. Gut & curb

TOPOG LIMIT

TOP PREMIX Bank

2%

Bot. Premix Drain

6.9'

BADILLO

C.S. MON PER F.B. 2537-30 15+67.99

2%

2%

15+67.3'

15+68 Beg. cb & gut E.

40.0'

40.8'

15+68 Beg. cb & gut E.

BEGIN TOPOG EAST

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	Survey of WEST COVINA LINE "A"
Map No.	JN 06675 Tape 0162 Std 66 °F
Office Work	Surveyed by STOCK
Checked	Notes MOODY Date 3-19-59
Date	Indexed C. Johnson

F. B. 2537 Pg. 101

CONT BOT. PG 100

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

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

76F2098 CE #2647 6-57

(100')
10' (40') (40') (10')

19+61 ± 2 Pt. 9Ut.

40° 19+46 ± E.C.R.

37° 19+22 ± 2

ST.

R=35

19+00

74 ± '

19+11 ± 2'

Not Paved.'

Nothing

75 ± °

18+71 ± 2'

ROCK & OIL PVMT. (GOOD COND.)

6' x 9 Ut.

37° 18+46 ±

R=35

40° 18+33 ± B.C.R.

18+20 ± 2 Pt. 9Ut.

50' TOPOG LIMIT

50' TOPOG LIMIT

18+45 ± S.S.M.H

99 ± '

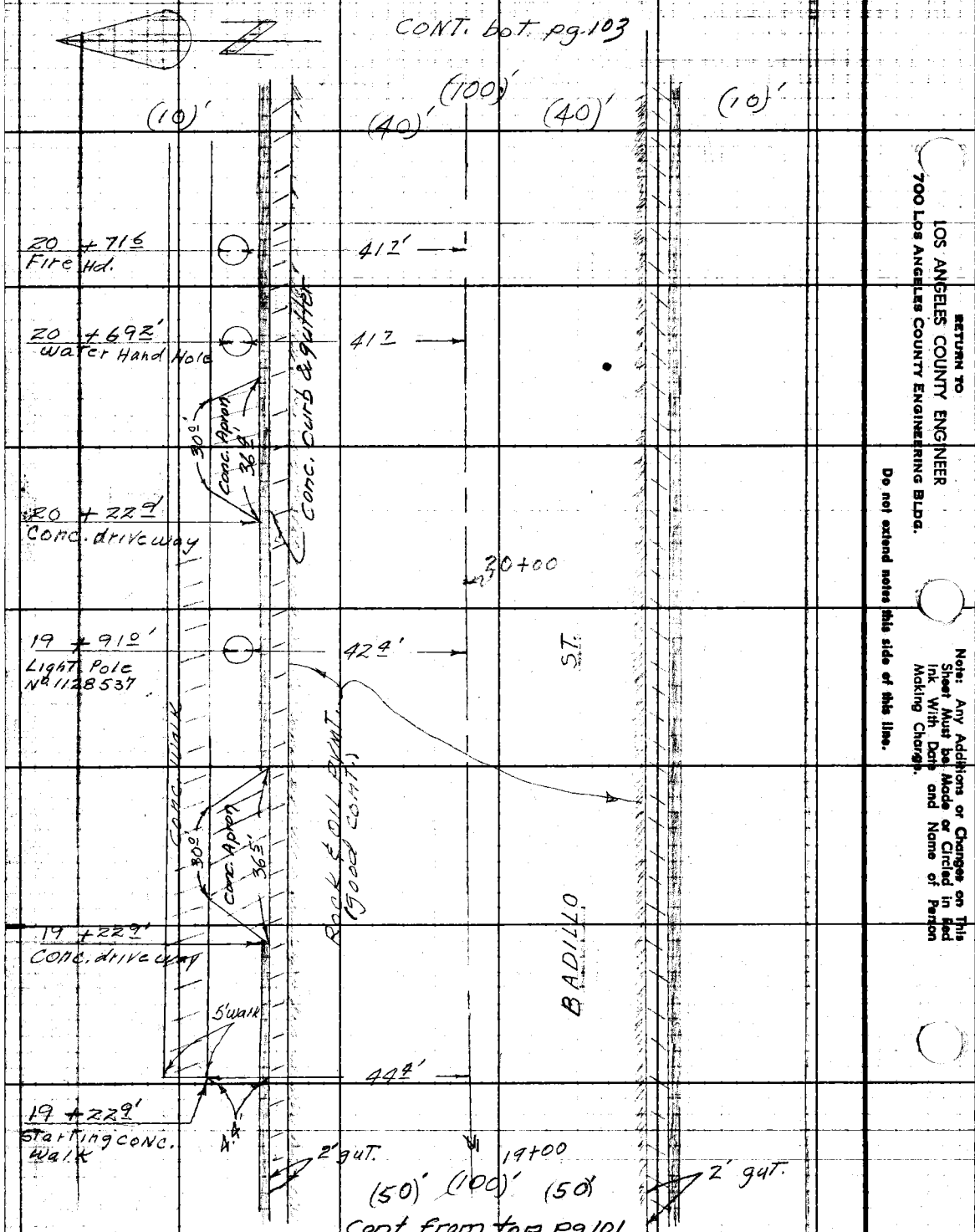
BADILLO

(10') (40') (100') (40') (10')

No Record of Not Intersection

Cont. FROM top pg. 100

F. B. 2537 Pg. 102



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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 West Covina Line "A"	F. B. 2537 Pg. 103
Map No.		JN 0867-21 Tape 0162 Std 65 °F	
Office Work		Surveyed by STAFF	
Checked		Notes Glidden Date 3-19-59	
Date		Indexed K. C. Johnson	

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

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

76FSOSS CE #247 8-57

CONT. BOT pg 104

(10) (40') (100') (40') (10')

22 +63 ≤ — 43.0'
U.S. Mail Box

22 +59 3' — 42.5'
Light Pile
№ 1128535

30° Conc. Apron 24'

ST

22 +20 6' — 40.2' — 22+00
Conc. driveway

21 +58 9' — 41.3'
Water Meter

21 +57 0' — 41.3'
Water Meter

21 +54 3' — 41.7'
Gas Meter

5' Conc. Walk

Conc. Curb & Gutter

℄

BADILLO
Rock & all pvmt.
(Good cont.)

Conc. Curb & 2' Gutter

21 +25 ≤ — 42.0'
Light Pole
№ 1128536E

21+00

2' gut.

(50) (100') (50)

5' CONC. WALK

2' gut.

CONT. From Top of pg. 102

F.B. 2537 Pg. 104

CONT. BOT. pg. 105

24 + 28 ± EC.R. of Rock & Oil Curb

24 + 14 ± Bell Tel. MH

23 + 97 ± end conc. curb

23 + 89 ± Light Pole No. 1128534

23 + 77 ± end of 2' gut. Conc.

23 + 71 ± end of conc. walk

23 + 54 ± Metro. Water MH.

23 + 54 ± Gas Vent

5' conc. walk

40.0'

45 ± '

39.98'

(10)' (40)' (100)'

42 ± '

38 ± '

44 ± '

14 ± '

41 ± '

12' gut

(100) (50) (50)

CONT. From Top of pg. 103

24+00

23+00

28

28°

31°

40 ± '

38°

S.T.

BADILLO

ROCK & OIL PVMT. (GOOD CONT.)

Conc. curb & gut.

25 + 10 ± end of paving curb

24 + 66 ± edge Pav.

24 + 39 ± edge Pav.

24 + 20 ± end conc. curb

(40)' (10)'

24 + 05 ± end 2' gut.

2' gut.

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 West Covina Line "A"
Map No.	JN 6 & 7 5/ Tape 0 & 2 Std. 68 °F
Office Work	Surveyed by Stock
Checked	Notes Glidden Date 7-20-59
Date	Indexed C. Tompson

F. B. 2537 Pg. 105

Cont left pg 106

25+47.3' 68°
End Premix Curb
39.7'
25+45.3
angle P. Pav.
25+35.3
water va Rd
47.3'
25 + 31°
Sewer M.H.
30.5'
25 + 30.9'
Sewer M.H.
53.7'
25 + 20.7'
B.C.R. Rock & oil curb
40°
40.18'
Conc. walk
95'
conc. walk
25 + 10.2'
Beginning gar curb & walk & B.C.R.
12°
2' gut.
2' Premix Curb
S.T.
25 + 11.5'
S.C.R. - Rock & oil curb
R=30'
40°
25+00
74 + 76.8'
B.C.R. - Rock & oil curb
40°
ROCK & OIL PVMT. (Good cond.)
2' Premix Curb.
BADILLO
(100)
(50) (50)
ROCK & OIL PVMT. (Good cond.)

Cont from top pg 104

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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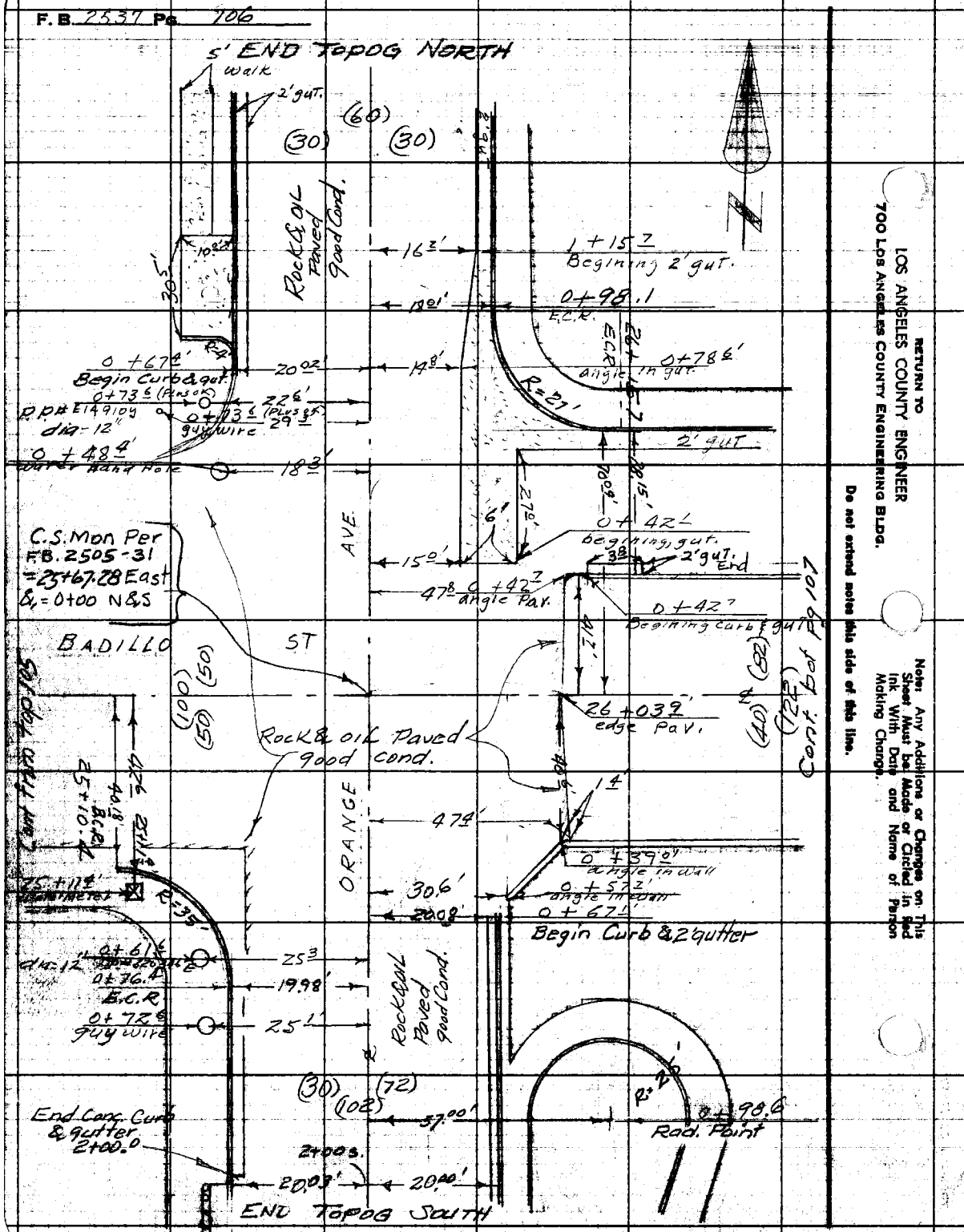
700 Los Angeles County Engineering Bldg.

76FROSS CE #247—3-57

F.B. 2537 Pg. 706



RETURN TO
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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 West Covina Line "A"
IN Big Dalton Wash Tape 1/62 Std. 66 of F
Surveyed by STOCK
Notes Gladden Date 3-20-39
Indexed H. C. Johnson

F. B. 2537 Pg. 107

CONT. from pg. 108

(82') (40')
(122')

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

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

76F3088 CE #247—8-57

Rock & oil
HSE # 4002
27 +06 E'
driveway

27 +00 E'
P.P. #862852E
DIA = 12"

26 +75 E'
1" Maple

26 +58 E'
guy wire

26 +32 L'
Hand Hole

26 +32 E'
P.P. #862851E
dia. 12"

26 +30 E'
end of gut.

26 +21 L'
Fire plug

26 +18 L'
Water Meter

26 +15 L'
Water Hand Hole

26 +14
guy wire

26 +15 L'
B.C.R.

26 +00 E'
ST. sign

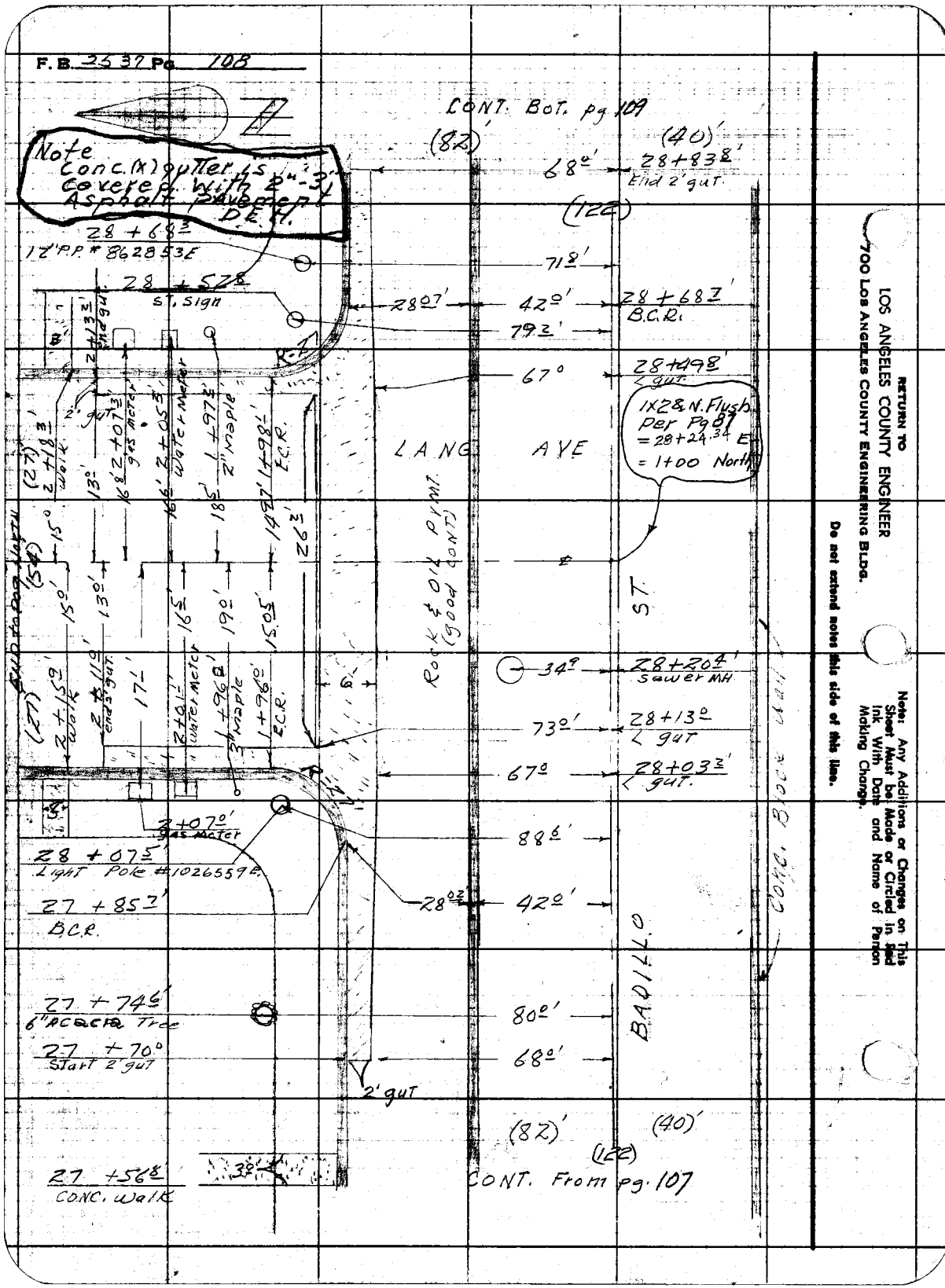
12'
15'
21'
ROCK & OIL PUMP
(Good Count)
Conc. Curb
Conc. Curb
2' gut.
2' gut.
3'
28'

71.5'
73.5'
71.6'
46.0'
71.6'
68.0'
72.3'
71.7'
64.9'
71.0'
70.4'
78.0'

ST.
BADILLO
Conc. Block wall

(82) (40)
(122)

CONT. FROM pg 106


F.B. 2537 Pg. 108
CONT. Bot. pg 109
Note
Conc. (x) gutter 6" - 3" Covered with 2" - 3" Asphalt pavement D.E.V.
28 + 68
12" P.P. # 862853E
28 + 52
St. sign
(82')
(40')
68°
28 + 83
End 2' gut.
(122')
71
28°
42°
28 + 68
B.C.R.
79
67°
28 + 49
L gut
1X2 & N. Flush per Pg 87 = 28 + 24.34 E = 1+00 North
LANG AVE
ROCK & OIL PVMT. (Good cont.)
ST.
34°
28 + 20
Sewer MH
73°
28 + 13
L gut
67°
28 + 03
L gut.
88
3 + 07
Gas Meter
28 + 07
Light Pole #10265975E
27 + 85
B.C.R.
28°
42°
BADILLO
27 + 74
6" Acacia Tree
27 + 70
Start 2' gut
80°
68°
2' gut
(82')
(40')
(122')
27 + 56
CONC. Walk
CONT. From pg. 107
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 WEST COVINA Line A
Map No.	JNO 67,61 Tape 0162 Std. 66 qF
Office Work	Surveyed by Stock
Checked	Notes Glidden Date 3-20-59
Date	Indexed

F. B. 2537 Pg. 109

CONT. ON BCT. pg. 110

(122')

(82')

(40')

29 + 989'
2" Wood Fence

29 + 879'
Maple Tree 2'

Rock & Oil
Hse #4003
29 + 572'
Drive Way

29 + 532'
P.P. #862854E.
12" DIA

Rock & Oil
Hse #4002
29 + 334'
Drive Way

29 + 003'
1" Maple

28 + 775'
3' Conc. Walk

3'

16'

22½°

16'

21'

Rock & Oil (Post Cont.)

Rock & Oil PVMT.

2' Gut.

Conc. Curb

Conc. Curb

Conc. Block Wall

S.I.

BADILLO

724'

734'

715'

736'

705'

(122')

(82')

(40')

CONT. From top of pg 108

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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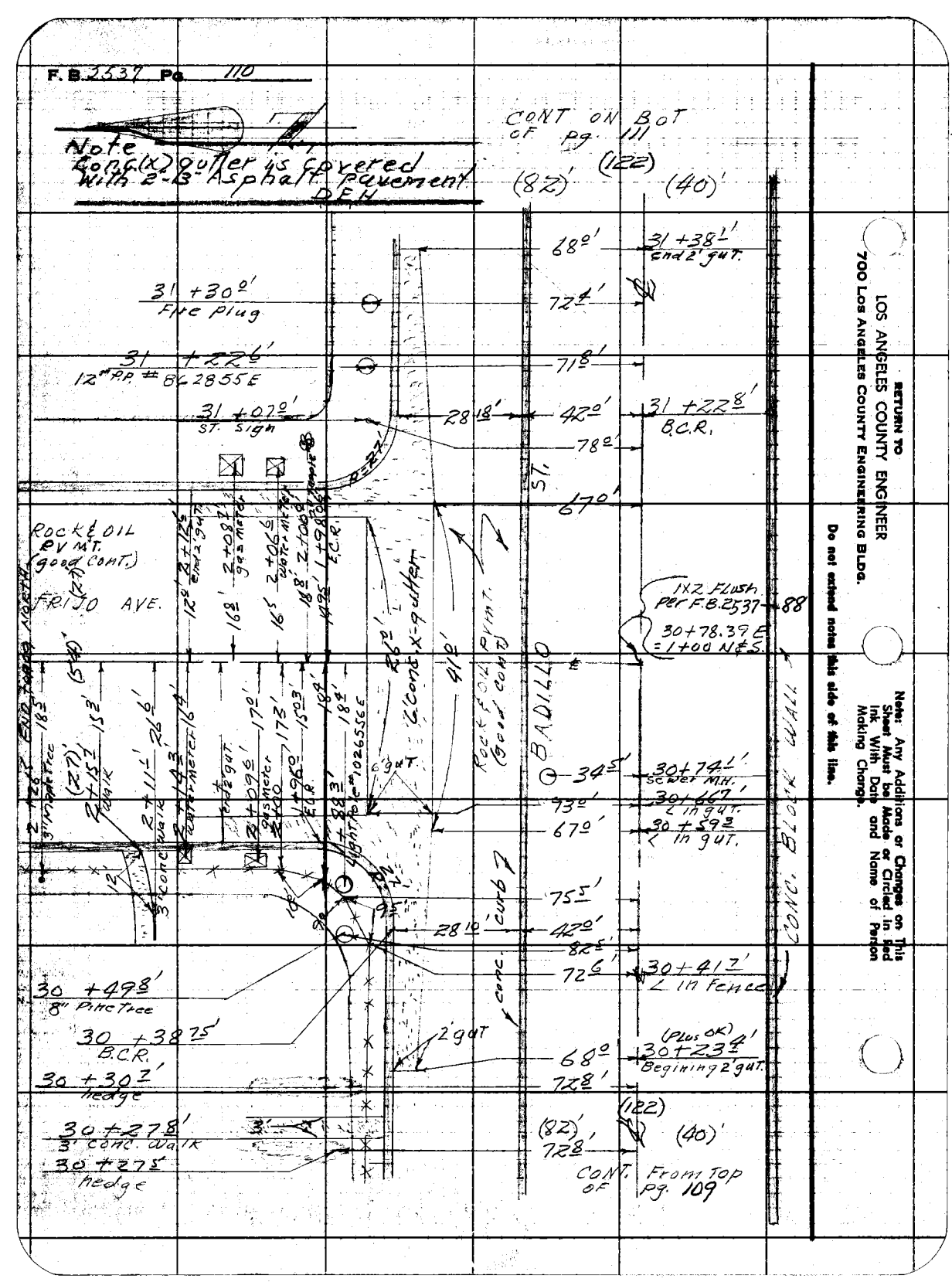
76F30PS GE #247 3-57

F. B. 2537 Pg. 110



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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 Westerking Line "A"	F. B. 2537 Pg. 111
Map No.		IN 0967-5 Tape 0162 Std 68 °F	
Office Work		Surveyed by Stack	
Checked		Notes Gilmen Date 3-23-38	
Date		Indexed C. Johnson	

Cont. left Pg 112

(122)

(82') (40')

2'gut

32+78 ℄

ST

Conc. Curb

ROCK & OIL PVMT (Good Cont.)

Conc. Curb

BADILLO

Conc. Block wall

32+70 ± 1" Gum Tree — 735

32+55 ± U.S. MAIL BOX — 725

32+06 ± 1½" RP #86285656 — 715

32+04 ± Oleander — 740

(82') (40')

(122)

CONT. From Top of Pg. 110

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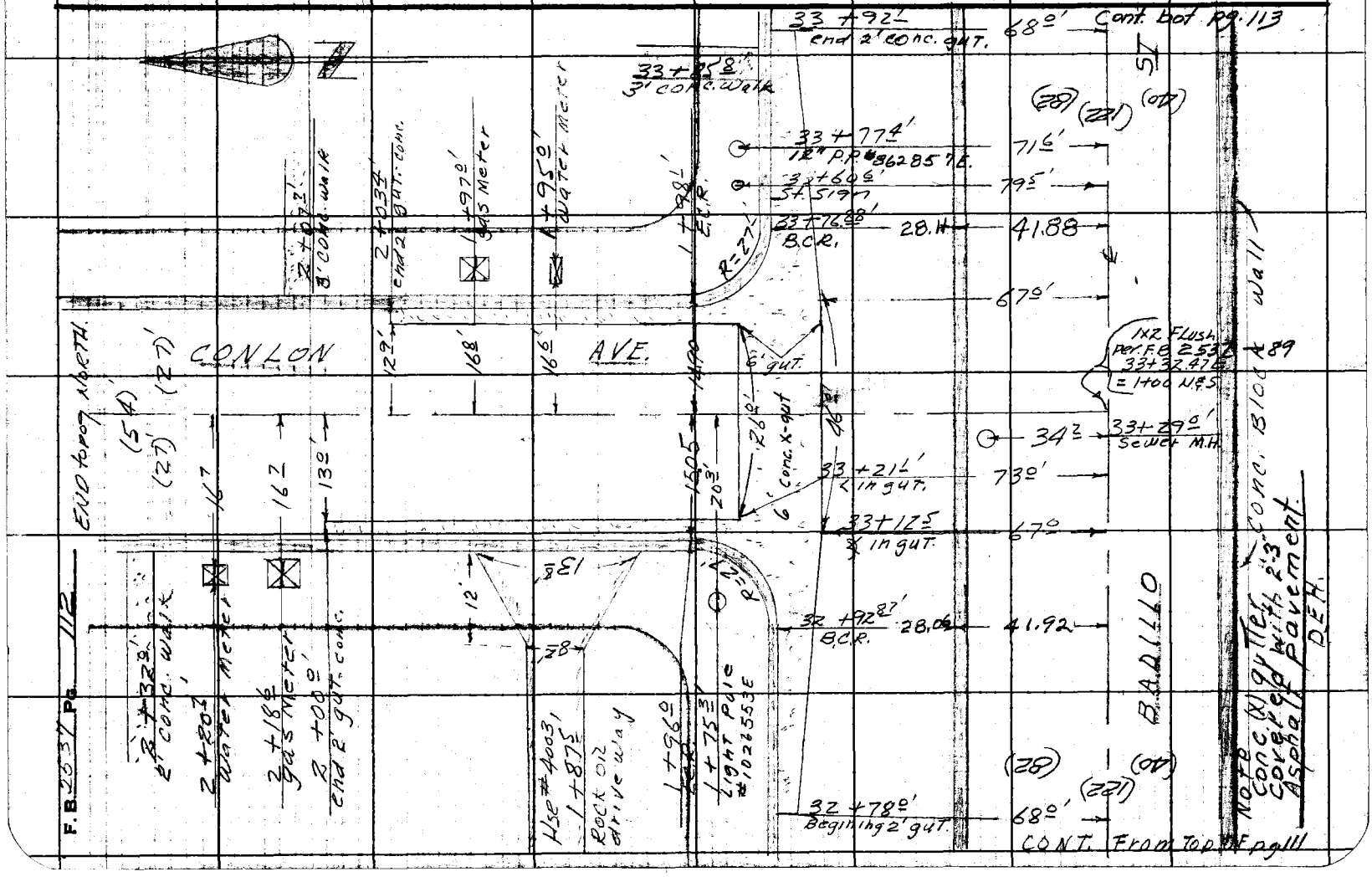
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F309S CE #247 3-57

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 West Covina Line "A"
JN 00675 Tape 0162 Std 6E °F
Surveyed by: Stock
Notes Glidden Date 3-25-59
Indexed C. Johnson

F. B. 2497 PG. 113

SEE PROJECT #519 BADILLO ST. F.B. 2505-35 FOR JOIN

(82') (40')

(122)

34 +98 ± Guy wire — 72.0'

Use #4003
34 +65 ± Rock & Oil driveway
16.8'
21.8'
ROCK & OIL PVMT (Good cond.)

34 +62.5 ± 12" P.P. #862858E — 72.0'

Use. 4002
34 +41 ± Rock & Oil driveway
16.8'
22.0'
Conc. Curb
Conc. Curb
BADILLO ST

34 + 27 ± 2" Maple Tree — 73.5'

(122)

(82') (40')

Cont. from right pg 112

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
700 Los Angeles County Engineering Bldg.

76F300S CE #2497—8-57

Profile No. | Notes Red. | Plotted | Job No. 0867.51 | Division No. | F. B. 2537 Pg. 117

X-Sec. No. | Notes Chkd. | Checked | Survey of WEST COVINA LINE "A"

Date | Date | Survey by STOCK | Notes MOODY | Date 3-24-59

Date | Date | Map No. | Date 2-27-59

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

PLEASE RETURN TO
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726 Los Angeles County Engineering Bldg.

Do not extend notes this side of this line.

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

WEST COVINA LINE "A"
STORM DRAIN
PROJECT #589
J.N. 0867.51

PROFILE & CROSS SECTION

PARTY
STOCK
MOODY
GLIDDEN
LYBRAND
VALDEZ

761298 S & E #307 9-54

76L298 S & E #307 9-54

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726 Los Angeles County Engineering Bldg.

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Do not extend notes this side of this line.

F. B. 2537 Pg. 118 | Job No. 0867.51 | Division No. | Notes Red. | Plotted | No. | Profile
Survey of WEST COVINA LINE "A" | Date | Date | No. | X-Sec.
Survey by H.R. Stack Notes J.A. Moody | Notes Chkd. | Checked
Indexed C. Johnson Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	℄
BEGIN PROFILE & CROSS SECTION N'ly BDRY CITY WEST COVINA					
NORTH ℄ INT. BADILLO ST. = 0+00 N & 15+67.99 EAST					
Fd B.M.S.D.#146				395 53	B.M.S.D.#146 ELEV. 395.532 F.B. 2537-B
					BADILLO ST., N. SIDE 800'± W. OF ORANGE AVE.
					BT. SPK. IN N. CURB 33' E. OF W. END CURB
0+20				95.59	℄ W/A
0+38				94.57	℄ gut edge
+40				94.50	℄ " F.L.
+40				95 16	℄ Tcb
0+43				96.7	℄ = Top W. side Drain
				95 6	2.1' R(E) bot W. side Drain
				95.6	8.1' " " E. " "
				96.4	10.2' " Top
1+00				97.2	℄
				9549	2.1' R(E) bot W. side Drain
				9570	8.1' " bot E. " "
				96.9	10.2' " Top " " "
2+00				97.5	℄
				96.11	2.0' R(E) bot W
				96.28	10.0' " " E.

76L298 S & E #307 9-54

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

Profile Notes Red. Plotted Job No. 0867.51 Division No.
No. Date Date Survey of WEST COVINA LINE "A"
X-Sec. Notes Chkd. Checked Survey by H.R. Strak Notes Mapy Date 3-24-57
No. Date Date Map No. Indexed

F.B. 2537 Pg. 119

STATION	B. S.	H. I.	F. S.	ELEV.		℄
2+00				347.4		10° R(E) Top E. Side Drain
					Drain Continues north to Subdivision	
					END PROFILE & X-SECTION	
					WEST BDRY CITY OF WEST COVINA NORTH & BEGIN PROFILE & CROSS SECTIONS BADILLO ST.	
15+67.99				95.92		℄ INT WEST BDRY. CITY
15+67.°				95.58		20' R(S) W/4
				95.13		38' R(S) begin Curb gut
				94.99		40' " " " " F.L.
				95.62		" " " " Tcb
				95.0		50 " P/L
15+69°				95.59	20 L(W) W/4	
				94.57	38 " gut edge	Begin Curb & gutter East.
				94.50	40' " " F.L.	
				95.16	" " " Tcb	
				96.9	50' P/L	
16+00				96.05		℄
				95.74		20' R(S) W/4
				95.16		38' " gut edge
				95.05		40' " " F.L.

76L298 S & E #307 9-54

PLEASE RETURN TO
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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

F. B. 2537 Pg. 120 Job No. 4867-51 Division No. Profile
Survey of WEST COVINA LINE "A" Notes Red. Plotted No.
Survey by STOCK Notes MOODY Date Date X-Sec.
Indexed C. Johnson Date Notes Chkd. Checked No.
Date Date

STATION	B. S.	H. I.	F. S.	ELEV.	
16+00				95 65	
				95 4	
				95 73	20' L(N) W/A
				95 00	38' " gut edge
				94 8[illegible]	40' " " F.L.
				95 51	" " Tcb
				96 0	50' " P/L
15+84.0				395 14	34.° L(N) S.S. M.H
Rim 395.14		Rim 395.14		385 06	INVERT 11" outlet West
Meas 9.04		Meas 9.10		385 24	" 10" Stub North
Top Pipe 386.10		dia 386.04		385.16	" 10" inlet East
dia 0.88		0.88		385 22	" 10" Stub South
385.22		385.16		395 56	51.7 L(N) Tel M.H
16+19.0				390 92	Top 14X26 CONDUIT East.
		bot = 389.75		390 86	Top 14X26 " South
				389 69	bot " " "
16+50				96 18	
17+00				96 35	
				95 80	
				95 39	
				95 24	

℄

40 R.(S) Tcb
50 " P/L

mean Rim Elev. = 95.14

395.14 Rim
− 9.16 Meas
385.98 Top Pipe
0.92 dia,
385.06 Invert

395.14 Rim
− 9.03 Meas
386.11
− 0.87 dia
385.24

#56-B
℄ N. Rim 95.56

E. Rim = 395.56
Meas Dn = − 4.64
Top = 390.92
− 1.17
Bot = 389.75

S. Rim 395.56
Meas Dn = 4.70
Top = 390 86
− 1.17
Bot = 389.69

℄

℄

20' R(S) W/A
38' " gut edge
40 " " FL

76L298 S & E #307 9-54

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		℄
17+00				395.87		40 R(S) Tcb
				395.8		50 " P/L
				395.89	20' L(N) W/A	
				395.25	38' " gut edge	
				395.17	40' " " F.L.	
				395.7-	" " Tcb	
				396.-	50' " P/L	
17+50				396.45		℄
18+00				396.44		℄
				396.13		20' R(S) W/A
				395.71		38' " gut edge
				395.60		40' " " F.L.
				396.24		" " Tcb
				396.0		50 " P/L
				395.9-	20' L(N) W/A	
				395.43	38' " gut edge	
				395.31	40' " " F.L.	
				395.44	" " Tcb	
		Mean RIM = 396.75		395.8	50' " P/L	
18+45.5		Meas = -9.27				
		387.48				
		dia -0.89		396.79	99.5 L(N) S.S.M.H.	N. RIM 396.7-
		386.59		386.59	INVERT 10" outlet West	E. RIM 39.-.9

Profile Notes Red. Plotted Job No. 286.75 Division No.
No. Date Date Survey of WEST COVINA LINE "A"
X-Sec. Notes Chkd. Checked Survey by Stack Notes Moody Date 3-24-59
No. Date Date Map No. Index C. Johnson
F. B. 3337 Pg. 121

76L298 S & E #307 9-54

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F. B. 2537 Pg. 122
Survey of WEST COVINA LINE "A"
Survey by STOCK Notes MOODY
Indexed A. C. Johnson Date
Job No. 08675 Division No.
Notes Red. Date
Notes Chkd. Date
Checked Date
Plotted Date
Profile No.
X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	
18+45.5				386 65	INVERT 11" Inlet East
18+25.8				396 [illegible]	
				396 [illegible]	
				395 [illegible]	
				395 [illegible]	
				396 [illegible]	
				395 [illegible]	
18+71.4				396 [illegible]	
				396 [illegible]	
18+73.4				396 [illegible]	
18+91.3				396 [illegible]	
				396 30	
				396 76	
				396 68	
				395 [illegible]	
				395 73	
				396 0	
				395 4	
				395 2	

℄

Mean Rim = 396.75
Meas = 9.18
Top pipe = 387.57
Dia = 0.92
386.65

℄
20' R(S) W/A
" edge gut
" F.L. "
40 " Tcb
50' " P/L
75.6 " End curb T.C.b
" " " " gut F.L.
" " " " gut Edge
℄
20' R(S) W/A
37' " edge Conc X-gut
40 " F.L. " "
43 " edge " "
43.5 " Not Paved
50' " P/L
100' "
150' "

76L298 S & E #307 9-54

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		℄
19+00				396 65		℄
				396 30	20' L(N) W14	
				396 24	38' " gut edge	
				395 92	40' " F.L. gut	
				396 34	40' " Tcb	
				396 2	50' " P/L	
19+09.1				396 42		74' R(S) edge gut End curb
19+11.1				396 15		" " F.L. " " "
"				396 57		" " T.cb. " "
19+56.0				396 30		℄
				396 40		20' R(S) W14
				396 10		" gut. edge
				395 93		40' " " F.L.
				396 52		40' " Tcb
				396 1		50' " P/L
19+22.9				396 62	49.4 L(N) back of Side walk Begining East	
20+0				396 53		℄
				396 57		20' R(S) W14
				396 10		38' " gut edge

Profile Notes Red. Plotted Job No. 0867.51 Division No.
No. Date Date Survey of WEST COVINA LINE "A"
X-Sec. Notes Chkd. Checked Survey by STACK Notes MOSBY Date 3-25-59
No. Date Date Map No. Indexed Checked Date
F. B. 2537 Pg. 123

76L298 S & E #807 9-54

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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

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F. B. 2537 Pg. 124 Job No. 2867.51 Division No. Notes Red. Plotted. Profile
Survey of WEST COVINA LINE "A" Date. Date. No.
Survey STOCK Notes MOODY Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date. Date. Date. No.

STATION	B. S.	H. I.	F. S.	ELEV.		℄
20+00				397 [illegible]		40 R(S) out F.L.
				397 [illegible]		" " Tcb
				[illegible]67		50' " P/L
				396 [illegible]	20' L(N) W/L	
				[illegible]96 [illegible]	38' " out edge	
				396 90	40' " " F.L.	
				[illegible]	40' " Tcb	
				[illegible]	49.4 " back of Walk	
				396 [illegible]	50' " P/L	
20+50				396 93		℄
21+00				397 13		℄
				396 92		20° R(S) W/L
				396 41		38° R(S) out. Edge.
				396 24		40° " " F.L.
				396 88		" " T.Cb.
				397 0		50° " P/L.
				396 98	20° L(N) W/L	
				396 32	38° " out. Edge	
				396 17	40° " " F.L.	
				396 82	" " T.Cb.	
				397 0	49.4' back of Walk.	

76L298 S & E #307 9-54

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

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		℄
21+00				3970	50 L(N) P/L	
21+50				9745		℄
22+00				9759		℄
				9718		20' R(S) W/A
				9639		38' " edge gut
				9652		40 " F.L. "
				9713		" " T.Cb.
				971		50 " P/L
				9730	20' L(N) W/A	
				9661	38' " edge gut	
				9644	40 " F.L. "	
				9707	" " T.Cb	
				9730	496 ' back Walk	
				973	50' " P/L	
22+50				9787		℄
23+00				9791		℄
				9747		20' R(S) W/A
				9688		38' " edge gut
				9674		40 " F.L. "
				9737		" " Tcb
				974		50 " P/L

Profile Notes Red. Plotted Job No. 0867.51 Division No. F. B. 2537 Pg. 13
No. X-Sec. Notes Date Chkd. Date Checked Survey of WEST COVINA LINE "A"
No. Date Date Survey by STOCK Noted C. J. Date 3-26-59
Map No. Inserted Date Date

76L298 S & E #307 9-54

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726 Los Angeles County Engineering Bldg.

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F. B. 2537 Pg. 126 | Job No. 086751 | Division No. Line "A" | Notes Red. | Plotted | No. | Profile
Survey of West Covina | Date | Date | X-Sec.
Survey by Stock | Notes Moody | Notes Chkd. | Checked | No.
Indexed C. Jahnke | Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	
					℄
23+00				397 64	20' L(N) W14
				96 88	38' " edge gut
				96 71	40 " F.L. "
				97 38	" " T. cb
				97 56	50 " P/L Paved
23+50				98 26	℄
* See Pg * 128 for M. W. D. M. H. Sta 23+54.5 L(N) 14.8'					
23+71.8				98 58	℄
				97 07	38' L(N) gut edge
End Side Walk				96 91	40 " " F.L.
				97 54	" " Tcb
				97 73	495 " Back of Walk E. End
				97 7	50 " P/L
23+77.1				98 69	℄
				98 37	20' L(N) W14
				97 15	38' " edge gut @ End
End gutter				96 95	40' " F.L. " " "
				97 56	" " T.cb " " "
				97 71	50 " P/L Pvmt

76L298 S & E #307 9-54

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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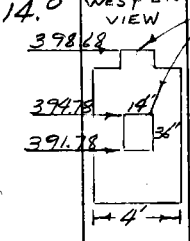
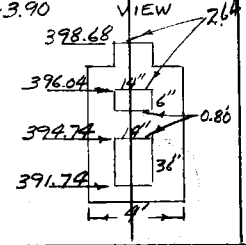
Do not extend notes this side of this line.

Profile Notes Red. Plotted Job No. 0567-51 Division No.
No. Date Date Survey of WEST COVINA LINE "A"
X-Sec. Notes Ckd. Checked Survey by Stock Notes Jack Date 3-26-59
No. Date Map No. Indexed Date

F. B. 2537 Pg. 127

STATION	B. S.	H. I.	F. S.	ELEV.	℄
23+97.3				397.62	40' L(N) Top Conc Curb E. End
24+00				99.16	℄
				98.66	20' R(S) W/A
				97.27	38' " edge gut
				97.10	40' " F.L.
				97.71	" " T. Cb.
				97.87	50 " P/L
				98.75	20' L(N)
				97.90	40' "
				98.00	50' "
24+05.2				97.28	38' R(S) edge gut
				97.11	40' " F.L. "
				97.71	" " T.Cb.
24+14.0	WEST END VIEW 		EAST END VIEW 	398.68	45.5 L(N) Tel M.H. #5.7-B N. RIM
				396.04	TOP 14"x6" conduit EAST
				394.74	" 14"x36" " "
				394.78	top 14"x36" " WEST

E. RIM 398.68
Meas dn - 2.64
TOP 396.04
+ 0.50
bot. 395.54

W. RIM 398.68
Meas dn - 3.90
TOP 394.78
- 3.00
bot. 391.78

E. RIM 398.68
Meas dn. - 3.94
TOP 394.74
- 3.00
bot. 391.74

76L298 S & E #307 9-54

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

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Do not extend notes this side of this line.

F. B. 5337 Pg. 128 Job No. 0867.51 Division No. Notes Red Plotted
Survey of WEST COVINA LINE "A" Date Date No.
Survey by: STOCK Notes MOODY Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date Date Date No.
Profile

STATION	B. S.	H. I.	F. S.	ELEV.		℄
24+20.0				397.76		40' R(S) T.cb End Curb
*23+54.5'	See Pg 126			398.22	14.8' L(N) M.W.D M.H.	N. RIM
					398.24 E. RIM	
						398.22 W. RIM
24+50				400.32		℄
25+00				400.80		℄
				400.10		27' R(S) edge Pvmt.
				399.4		40' " Ground
				399.2		50' " P/L
				400.15	28' L(N) brk in Pvmt.	
				399.57	40' " F.L. "	
				99.74	50' " P/L top brk Pvmt	
				99.05	59' " bot "	"

78L298 S & E #307 9-54

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

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Do not extend notes this side of this line.

Profile No. ____ Date ____ Notes Red. ____ Date ____ Notes Chkd. ____ Date ____ Plotted ____ Date ____ Checked ____ Date ____ Job No. 0867.51 Division No. ____ Survey of WEST COVINA LINE "A" Survey by STOCK Date 3-25-59 Map No. ____ Indexed ____ Date ____ Noted MOD'D Date ____ F. B. 2537 Pg. 127

X-Sec. No. ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	
25+30.9				399.65	34.5 L(N) S.S.M.H. Mean Rim
				391.15	Invert 9" outlet North
				391.16	Invert 9" inlet East
25+31.0				399.63	53.7 L(N) S.S.M.H. Mean Rim
				390.61	Invert 10" outlet West
		399.63 M.Rim		390.74	Invert 9" Stub North
		7.86 meas		390.83	Invert 11" Stub East
		391.77		390.95	Invert 9" Inlet South
		0.94 dia			
		390.83 Invert			
Fd B.M.S.D. #145				400.26	B.M.S.D. #145 Elev. 400.261 F.B. 2537-7 BADILLO ST. & ORANGE AVE., N.E. COR. NAIL IN LEAD 7' E. OF E. END C.R.
25+50				399.36	
25+67.28				399.07	BADILLO ST ℄ INT ORANGE AVE
CHANGE FROM BADILLO ST ORANGE AVE. NORTH					TO PROFILE & CROSS SECTION 0+00 = ℄ INT BADILLO ST.
0+00				399.07	℄ Pvmt.
0+00				398.23	℄ Top Mon

N Rim 399.64 S Rim 399.62
E. Rim 399.64 W. Rim 399.66

Mean Rim 399.65
Meas 7.74
391.91
dia 0.76
391.15

Mean Rim 399.65
Meas 7.73
391.92
dia 0.76
391.16

N 399.62 E. Rim 399.65
S. 399.64 W. Rim 399.62

399.63 Rim
-8.14 meas
391.49
0.88 dia
390.61

M Rim 399.63
Meas 8.14
391.49
dia 0.75
390.74

399.63 M. Rim
7.90 meas
391.73
0.78 dia
390.95 Invert

76L298 S & E #307 9-54

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726 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

F. B. 2337 Pg. 130 Job No. 0867-51 Division No.
Survey of WEST COVINA LINE "A"
Survey by C. STOCK & C. JOHNSON Notes MOODY
Indexed Date
Profile No. Plotted Date Notes Red. Date
X-Sec. No. Checked Date Notes Chkd. Date

STATION	B. S.	H. I.	F. S.	ELEV.		
						℄
0+42.1				399 33		℄
				399 14	Begin Conc. x-gut	15' R(E) edge Conc x-gut
				399 09		18' " F.L. " " "
				399 18		21' " edge " " "
0+67.4				399 64	10' L (W) W/4	
				399 53	18' " edge gut	Begin Curb W. Side
				399 44	20' " F.L. "	
				400 02	20' " Tcb	
				400 10	30' " P/L	
2+08 L				400 07		℄
				399 92		9' R.(E) W/4
				399 64		16' " edge conc. gut.
				399 53		18' " F.L.
				399 61		18 " T.cb. driveway
				400 5		30' " P/L.
				399 95	10' L (W) W/4	
				399 78	18' " edge gut.	
				399 65	20' " F.L.	
				399 75	20' " T.cb. Driveway	
				400 50	30' " P/L.	
2+48 L				400 44		℄

76L298 S & E #307 9-54

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Do not extend notes this side of this line.

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

STATION	B. S.	H. I.	F. S.	ELEV.		℄
2+48				400 24		9' R.(E) W/L
				399 92		16' " edge gut.
				399 79		18' " F.L.
				400 42		18' " T.cb.
				4008		30' " P/L.
				400 37	10' L.(W) W/L	
				400 06	18' " edge gut.	
				399 89	20' " F.L.	
				400 53	20' " T.cb.	
				400 75	30' " P/L.	
3+48				401 37		℄
				400 95		9' R.(E) W/L
				400 55		16' " edge gut.
				400 47		18' " F.L.
				401 11		18' " T.cb.
				401 5		30' " P/L.
				401 07	10' L.(W) W/L	
				400 65	18' " edge gut.	
				400 49	20' " F.L.	
				400 58	20' " T.cb. Driveway	
				401 22	30' " P/L.	

76L298 S & E #307 9-54

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

Do not extend notes this side of this line.

F. B. 2537 Pg. 132 Job No. 08267.5 Division No. Notes Red. Plotted
Survey of West Covina Line "E" Date Date No.
Survey by H. Westlack Notes Mostly Notes Chkd. Checked X-Sec.
Index C. Johnson Date Date Date No.
Profile

STATION	B. S.	H. I.	F. S.	ELEV.		
End X-Section Northerly on Orange Ave. Begin South						
			0+00 =	℄ Int.	Badillo St.	
0+67.1				398 41		℄
				398 36	10' L(E) w/4	
				398 08	18' " edge gut.	
				398 02	20' " F.L.	
				398 82	20' " T.cb.	
				398 92	72' " P/L.	
0+73.6				398 38	57' L(E) T.cb. of Cul-de-sac	} cul de Sac
				397 80	57' " F.L. " "	
0+75.6				397 96	57' " edge of gut.	
0+86.1				398 31		℄
				398 36		10' R.(W) w/4
				398 39		18' " edge gut.
				398 14		20' " F.L.
				398 18		20' " T.cb. Drive way
				399 0		30' " P/L.
0+98.6				398 22		℄
				398 18	10' L(E) w/4	
				397 91	18' " edge gut.	
				397 85	20' " F.L.	

76L298 S & E #307 9-54

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	℄	
0+98 ℄				398 65	20' L(E) T.cb.	
				398 53	32' " T.cb.	
				398 01	32' " F.L.	
				398 12	34' " edge gut.	
				98 03	57' " ℄ of Cul-de-Sac. Rad. Pt.	
				97 71	80' " edge gut.	
				97 55	82' " F.L.	
				97 62	82' " T.cb. Driveway	
				98 6	92' " F/L.	
1+26 ℄				98 09	℄	
				98 14		10' R.(W) W/L
				98 05		18' " edge gut.
				97 87		20' " F.L.
				98 50		20' " T.cb.
				98 72		30' " F/L.
				98 04	10' L(E) W/L	
				97 70	18' " edge gut.	
				97 68	20' " F.L.	
				98 51	20' " T.cb.	
				98 41	32' " T.cb.	
				97 89	32' " F.L.	

Profile Notes Red. Plotted Job No. 20611-5 Division, No.
No. Date Date Survey of
X-Sec. Notes Chkd. Checked Survey by Noted C. Jackson
No. Date Date Map No. Indexed Date

F. B. 5341 Pg. 133

76L298 S & E #307 9-54

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Do not extend notes this side of this line.

F.B. 25317 Pg. 124 Job No. 2861.5 Division No. Notes Red. Plotted
Survey of West Covina Line "A" Date Date No.
Survey by [illegible] Notes Chkd. Checked X-Sec.
Indexed Date Date No.
Profile

STATION	B. S.	H. I.	F. S.	ELEV.		
1+26 ±				397 97	12.5 L.(E) w/l	
				97 99	53.0' " ℄ of Service Rd.	
				97 57	72' " edge of 2' gut.	
				97 44	74' " F.L.	
				98 11	74' " T.cb.	
				98 3	84' " P/L.	
2+00				97 67		℄ End of Conc. cb. & gut.
				97 76		10' R(w) w/l
				97 56		18' " edge gut.
				97 49		20' " F.L.
				98 13		20' " T.cb.
				98 35		30' " P/L.
2+26 ±				97 53		℄
				97 64		10' R(w) w/l
				97 39		20' " edge of Pavem't.
				97 45	10' L.(E) w/l	
				97 13	18' " edge gut.	
				97 09	20' " F.L.	
				97 87	20' " T.cb.	
				98 07	32' " T.cb.	
				97 60	32' " F.L.	

76L298 S &E #307 9-54

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	℄
2+26 L				397 50	39' L(E) W/L
				9741	46' " E. of Service Rd.
				9713	53' " W/L
				9703	60' " F. L.
				9767	60' " T.Cb.
				981	70' " P/L.
		End X-Section South on Orange Ave Resume X-Section on Badillo St.			
25+67.28				39907	℄ INT Pav
25+77.3'				9892	℄ W14
25+87 3				9876	℄ F.L.
26+03 9'				9899	℄ edge pvmt
26+16 6'				40061	42'L(N) Tcb Beg curb east
				40015	" " gut FL. " " "
				40017	44' " " edge " " "
26+25.7				399 6	℄
				985	8 9' R(S) bot Wash
				982	26' " " "
				998	35' " top "

Profile Notes Red. Plotted Job No 08167-51 Division No
No. Date Date Survey of West Covina Line "D"
X-Sec. Notes Chkd. Checked Survey by Stock Notes Meas'd Date 3-26-54
No. Date Date Map No. Ind. C. Johnson

F. B. 2537 Pg. 135

76L298 S & E #307 9-54

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Do not extend notes this side of this line.

F. B. 2537 Pg. 136 Job No. 0841 Division No. Notes Red. Plotted
Survey of West Covina Line "G" Date Date No.
Survey by H. R. Steck Notes Mandy Notes Chkd. Checked X-Sec.
Indexed M. C. Johnson Date Date Date No.
Profile

STATION	B. S.	H. I.	F. S.	ELEV.		
26+25.7				399 4		38° R(S) bot
				399 4		40° " P/L @ Wall
				400 5	5' L(N) Top	
				400 1	7' " brk.	
				400 64	42' " Tcb	
				400 25	" " gut F.L.	
				400 19	56' " ℄ Pav. rd	
				399 77	68 " gut edge	
				396 64	70 " F.L.	
				400 27	" Tcb	
				400 9	82 P/L	
26+65.7				398 6		℄
				98 8		15' R.(S) bot. Wash
				400 3		22' " Top. bank
				401 0		28' " " "
				3989		34' " bot. brk.
				3988		40' " P/L. @ Wall
				98 6	1' L.(N) bot. Wash	
				00 7	8' " Top bank	
				005	13' " bot. bank.	
				00 79	42' " T.cb.	

76L-298 S & E #307—1-56

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Do not extend notes this side of this line.

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 2847.5' Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of Valley Covina Line "D"
Notes Chkd. ____ Date ____ Checked ____ Survey by Stack Notes Measd Date 3-26-58
No. ____ Date ____ Map No. ____ Indexed C. Jones Date ____

F. B. 2537 PG. 137

STATION	B. S.	H. I.	F. S.	ELEV.		
				~~400.38~~	~~42' L(N) ℄~~	
26+65				400 12	56' L.(N) ℄ of Service	Rd.
					~~68' " edge gut.~~	
				399 78	70' " F. L.	
				400 40	70' " T. cb.	
				4007	82' " P/L.	
27+35.1				3991	℄	
				399 2		7' R.(E) bot. Wash
				4014		13 " Top bank
				4018		18 " " "
				4007		22 " bot. bank
				3995		40 " P/L. @ w-11
				399 1	5' L(N) bot. Wash	
				402 2	14" Top bank	
				401 1	19" bot. bank	
				01 14	42' " T. cb.	
				00 62	42' " F. L.	
				00 35	56' " ℄ of Service	Rd.
				00 01	70' " F. L.	
				00 68	70' " T. cb.	
				01 0	82' " P/L.	

76L-298 S & E #307—1-56

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700 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

F. B. 7537 Pg. 138 Job No 02362-5 Division No. Profile
Survey of West Covina Line "G" Notes Red. Plotted
Survey by Black Notes Clkd. Checked
Indexed by C. Johnson Date Date Date
Date No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	
37+75.1				393.3	
				99.4	
				401 7	7' L(E) bot. Wash
				402 3	11' " Top. bank
				401 3	17' " " "
				400 4	21' " bot. bank
				3.96	40' " P/L @ Wall
				4039	6' L(N) bot. Wash
				4015	14' " Top bank
				401 27	20' " bot. bank
				400 76	42' " T. cb.
				400 56	42' " F. L.
				400 35	56' " L. of Service Rd
				4003 4	68' " edge gut
				400 86	70' " F. L.
				401 5	70' " T. cb.
28+20.1		M. Rim 401.49		401 49	82' " P/L
M. RIM 401.49		Meas 7.76		392 88	34.9 L(N) S.S. M.H. Mean Rim N 401.48
Meas 7.86		393.73		393 73	Invert 8" outlet West
393.63		dia .69		392.94	Invert 8" Stub North
dia .69		Invert 393.04			Invert 8" inlet East
Invert 392.94					

N. Rim 401.49 E. 401.50

M. RIM 401.49
Meas 7.94
393.55
dia .67
Invert 392.88

76L-298 S & E #307—1-56

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Do not extend notes this side of this line.

Profile Notes Red____ Plotted____ Job No 08617.5 Division No.____ F. B. 25537 Pg. 139
No.____ X-Sec. Date____ Date____ Survey of West Covina Line "A"
No.____ Notes Chkd____ Checked____ Survey by Stack Date 3-25-54
Date____ Date____ Map No.____ Indexed____ Date____

STATION	B. S.	H. I.	F. S.	ELEV.	
29+24 3d				399.5	℄ INT
				399.7	6' R(S) bot. Wash
				402.1	12' " Top. bank
				402.7	17' " " "
				401.6	21' " bot. bank
				400.9	40' " P/L @ Via 1
		Change to Profile & X-Section Lang Ave. North. Int. Badillo St. = 1+00 N.			
1+06				379.6	bot. of Wash ℄
1+15				402.8	Top of bank ℄
1+21				401.5	bot " " ℄
1+42				01.48	T.cb. ℄
1+42				01.00	F.L. ℄
1+56				00.78	℄ int. Service Rd.
1+67				00.55	S. edge Conc. X-gut.
1+70				00.48	F.L. " "
1+73				00.54	N. edge " "
2+06 D				401.01	℄
				400.96	7 E L(W) W/4
				00.91	13 " edge gut.

76L-298 S & E #307—1-56

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Do not extend notes this side of this line.

F. B. 2537 Pg. 140 Job No. 2867.51 Division No. Notes Red. Plotted Profile
Survey of West Covina Line "A" Date Date No. X-Sec.
Survey by Stock Notes Moody Notes Chkd. Checked
Indexed C. Johnson Date 3-25-57 Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		℄
2+06 ±				400.76	15' L.(W) F.L. gut.	
				01.39	15' " T.cb.	
				3.15	27' " P/L.	
2+08 ±				01.02		℄
				00.99		7.5' R.(E) w/l
				00.93		13' " edge gut.
				00.77		15' " F.L.
				01.41		15' " T.cb.
				01.7		27' " P/L.
2+48 ±				01.24		℄
				01.11		7.5' R.(E) w/l
				00.93		15' " F.L.
				01.54		15' " T.cb.
				02.0		27' " P/L.
				01.14	7.5' L.(W) w/l	
				00.95	15' " F.L.	
				01.55	15' " T.cb.	
				01.8	27' " P/L.	
3+48 ±				01.67		℄
				01.55		7.5' R.(E) w/l
				01.30		15' " F.L.

76L-298 S & E #307—1-56

401.94 201.47

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Do not extend notes this side of this line.

Profile Notes Red. Plotted Job No. 2Bal.5 Division No.
No. X-Sec. Date Date Survey of Wilcox Covina Line "H" Date 3-25-59
No. Notes Chkd. Checked Survey by Stack Notes Ready Date
Date Date Map No. Indexed By Traced

F. B. 35537 Pg. 141

STATION	B. S.	H. I.	F. B.	ELEV.		℄
3+48.1		401.54 7.5	K(W) W4	401.95		15 R.(E) T.cb.
*Left section		01.39 15	" gut	402.2		27 " P/L.
for 3+48.1		02.01 "	" Tcb			
		02.2 27	" P/L			
			End	Profile & X-Section Lang Ave.		
			Resume	Radillo St.		
28+78.1				399.9		℄
				401.2		8' R.(S) bot. Wash
				402.5		13' " Top bank
				402.8		18' " " "
				401.7		22' " bot. bank
				01.1		40' " P/L. @ Wall
				400.00	7' L.(N) bot. Wash	
				02.9	14' " Top bank	
				01.9	16' " bot bank.	
				01.67	42' " T.cb.	
				01.18	42' " F.L.	
				01.01	56' " ℄ Service R.d.	
				00.84	68' " edge gut.	
				00.70	70' " F.L.	
				01.33	70' " T.cb.	
				01.9	82' " P/L.	
29+18.1				00.2		℄

76L-298 S & E #307—1-56

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700 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

F. B. 2537 Pg. 42. Job No 0867.5' Division No Notes Red Plotted Profile
Survey of West Covina Line "H" Date Date No X-Sec.
Survey by Stark Notes Mapd Notes Chkd Checked No
Index H. C. Johnson Date 3-25-59 Date Date

STATION	B. S.	H. I.	F. S.	ELEV.		℄
29+18.7				100.5		6' R.(S) bot. Wash
				02.3		10' " Top bank
				02.0		18' " " "
				01.8		22' " bot. bank.
				01.7		40' " P/L. @ Wall
				00.1	7' L.(N) bot. Wash	
				02.9	4' " Top bank.	
				01.0	18' " bot. "	
				01.78	42' " T.c.b.	
				01.37	42' " F.L.	
				01.12	56' " ℄ Service Rd.	
				00.86	70' " F.L.	
				01.51	70' " T.c.b.	
				01.8	82' " P/L.	
29+88.2				00.5		℄
				00.6		6' R.(S) bot. Wash
				03.0		12' " Top. bank
				03.4		18' " " "
				02.4		21' " bot. "
				02.6		40' " P/L. @ wall
				00.8	6' L.(N) bot. Wash	

76L-298 S & E #307—1-56

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700 Los Angeles County Engineering Bldg.

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	℄	
29+88.8				103.1	13' L(N)	Top bank.
				02.0	18' "	bot. bank.
				02.05	42' "	T.c.b.
				01.65	42' "	F.L.
				01.38	56' "	℄ Service Rd.
				01.17	70' "	F.L.
				01.80	70' "	T.c.b.
				02.2	82' "	P/L.
30+28.8				00.7	℄	
				00.9	6' R.(S)	bot. Wash
				03.0	13' "	Top bank.
				03.5	19' "	" "
				02.6	22' "	bot. bank.
				02.6	40' "	P/L. @ Wall
				01.0	5' L.(N)	bot. Wash
				03.9	12' "	Top bank.
				02.5	19' "	bot. bank.
				02.24	42' "	T.c.b.
				01.85	42' "	F.L.
				01.57	56' "	℄ Service Rd.
				01.41	68' "	edge gut.

Profile Notes Red. Plotted Job No. 2367.5 Division No.
No. Date Date Survey of West Covina Line "A" F. B. 2537 Pg. 143
X-Sec. Date Date Survey by Stock Notes by Wood Date 3-26-59
No. Notes Chkd. Checked Map No. Index C. Jones
No. Date Date

76L-298 S & E #307—1-56

PLEASE RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

F. B. 2537 Pg. 44 Job No. 2862 Division No. Profile
Survey of West Covina Line #1 Notes Red. Plotted
Survey by Stack Notes Moody 3-26-59 Date Date No. X-Sec.
Indexed K. C. Johns Notes Chkd. Checked
Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	℄
30+28.8				401.39	70' L.(N) F.L.
				01.91	70' " T.cb.
				02.6	82' " P/L.
30+74.1		M.Rim 402.46			34.5 L.(N) S.S.M.H. Mean Rim. = 402.46 N. Rim = 402.46 N. Rim = 402.47 E. Rim = 402.45
	M.Rim 402.46	Meas. 7.29		394.29	Invert. Outlet West.
	Meas. 7.43	395.17			M. Rim. 402.46 Meas. 7.47 394.99
	395.03	dia .69		394.48	Invert. Stub North
	dia. .65	Invert 394.48		394.38	Invert. Inlet East. dia. .70 Invert 394.29
	394.38				
	Invert				
B.M.S.D.#144				401.91	B.M. SD 144 Elev 401.939 F.B. 2537-7 BADILLO ST & FRIJO AVE. N.W. COR BT. SPK IN CURB 6' W. OF W. End C.R.
30+78.3				01.2	℄ INT. FRIJO AVE.
				01.4	6' R.@ bot. Wash
				03.2	12' " Top bank
				03.4	18' " " "
				02.6	20' " bot. bank
				03.1	40' " P/L. @ Wall
		Begin Profile & X-Section on Frijo Ave. North. Int. Badillo St. = 1400 N.			
1+05'				01.4	5' bot. Wash going N. on Frijo
1+12'				04.1	12' Top bank.

76L-298 S & E #307—1-56

PLEASE RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

Profile Notes Red. Plotted Job No 0861-51 Division No.
No. Date Date Survey of West Covina Line "A"
X-Sec. Notes Chkd. Checked Survey by Stack Notes Moody Date 2-26-57
No. Date Date Map No. Inked C. Johnson

F. B. 7537 Pg. 145

STATION	B. S.	H. I.	F. S.	ELEV.	
1+19				102.6	bot. bank ℄
1+42				02.45	T.cb. ℄
1+42				02.05	F.L. ℄
1+56				01.85	℄ of Service Rd. ℄
1+67				01.58	S. edge conc. X-gut. ℄
1+70				01.50	F.L. " ℄ "
1+73				01.55	N. edge " ℄ "
2+00				01.97	℄ only
2+06				02.05	℄
				01.95	7.5' L.(W) w/4
				01.93	13' " edge gut.
				01.80	15' " F.L.
				02.43	15' " T.cb.
				02.7	27' " P/L.
2+08.1				02.05	℄
				02.06	7.5' R(E) w/4
				01.98	13' " edge gut.
				01.77	15' " F.L.
				02.44	15' " T.cb.
				02.9	27' " P.L.

76L-298 S & E #307—1-56

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Do not extend notes this side of this line.

F. B. 2537 Pg. 46 Job No 2967.5' Division No. Notes Red. Plotted Profile
Survey of West Covina Line "A" Date Date No. X-Sec.
Survey by Stock Notes Moody Notes Chkd. Checked
Indexed C. Johnson Date 3-26-59 Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
2+48 L				402.37		℄
				02.17		75' R.(E) w/4
				01.94		15' " F. L.
				02.04		15' " T.cb. on Driveway
				03.0		27' " P/L.
				02.15	75' L.(W) w/4	
				02.01	15' " F. L.	
				02.61	15' " T.cb.	
				02.90	27' " P/L.	
3+48 L				02.74		℄
				02.61		75' R.(E) w/4
				02.41		15' " F.L.
				03.01		15' " T.cb.
				03.1		27' " P/L
				02.58	75' L(W) w/4	
				02.35	15' " F.L.	
				02.43	15' " T.cb. on Driveway	
				03.4	27' " P/L.	
		End Profile & X-Section Frijo Ave. North. Resume Badillo St.				

76L-298 S & E #307—1-56

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

Profile Notes Rec'd. Plotted Job No. 2862.5 Division No.
No. X-Sec. Date Date Survey of West Covina Line "A"
Notes Chk'd. Checked Survey by Steck Notes Mady Date 3-26-59
No. Date Date Map No. Inked by C. Johnson

F. B. 25537 Pg. 47

STATION	B. S.	H. I.	F. S.	ELEV.		
31+32.6				401.4		℄
				401.7		6' R.(S) bot. Wash
				403.6		12' " Top bank
				404.0		19' " " "
				403.2		22' " bot. bank
				403.3		40' " P/L. @ Wall
				401.7	6' L.(N) bot. Wash	
				404.0	13' " Top bank	
				402.7	20' " bot. "	
				402.65	42' " T.cb.	
				402.29	42' " F.L.	
				402.01	56' " ℄ Service Rd.	
				401.78	68' " edge gut.	
				401.68	70' " F.L.	
				402.32	70' " T.cb.	
				402.7	82' " P/L.	
31+72.6				01.9		℄
				02.2		7' R.(S) bot. Wash
				03.7		13' " Top. bank
				04.3		20' " " "
				03.6		22' " bot. bank

76L-298 S & E #307—1-56

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Do not extend notes this side of this line.

F. B. 23537 Pg. 148 | Job No. 0847.5 | Division No | Notes Red. | Plotted | Profile
Survey of West Covina Line "E" | Date | Date | No.
Survey by Stock Notes Moody | Notes Chkd. | Checked | X-Sec.
Indexed K. C. Johnson Date 3-26-59 | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		℄
31+72.6				403.8		40' R.(℄) P/L. @ Wall
				402.1	6' L.(N) bot. Wash	
				404.1	11' " Top bank	
				402.8	18' " bot. bank	
				402.83	42' " T.cb.	
				402.39	42' " F.L.	
				402.13	56' " ℄ Service	Rd.
				401.84	70' " F.L.	
				402.21	70' " T.cb.	
				403.1	83' " P/L.	
32+42.9				02.3		℄
				02.6		8' R.(℄) bot. Wash
				04.3		11' " Top bank
				04.5		20' " " "
				03.7		23' " bot. "
				03.6		40' " P/L. @ Wall
				02.6	6' L.(N) bot. Wash	
				04.4	12' " Top bank	
				03.2	14' " bot. "	
				03.10	42' " T.cb.	
				02.68	42' " F.L.	

76L-298 S & E #307—1-56

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700 Los Angeles County Engineering Bldg.

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Do not extend notes this side of this line.

Profile Notes Red. Plotted Job No. 2867.5' Division No.
No. X-Sec. Date Date Survey of West Covina Line "A"
No. Notes Chkd. Checked Survey by Stock Notes Wood Date 3-26-59
No. Date Map No. Index Ch. Jacketed

F. B. 2537 Pg. 149

STATION	B. S.	H. I.	F. S.	ELEV.	℄	
32+42.1				402.40	56' L.(N)	℄ Service Rd.
				02.12	70' "	F. L.
				02.77	70' "	T. cb.
				02.4	82' "	P/L.
32+82.9				02.6		℄
				02.8		7' R.(C) bot. Wash
				04.7		14' " Top bank
				05.0		20' " " "
				04.3		33' " bot. "
				01.3		40' " P/L. @ Wall
				02.7	6' L.(N)	bot. Wash
				05.2	13' "	Top bank
				03.6	21' "	bot. "
				03.30	42' "	T. cb.
				02.85	42' "	F. L.
				02.61	56' "	℄ of Service Rd.
				02.46	68' "	edge gut.
				02.31	70' "	F. L.
				02.94	70' "	T. cb.
				03.5	82' "	P/L.

76L-298 S & E #307—1-56

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

403.97

Do not extend notes this side of this line.

F.B. 2537 Pg. 150 Job No 2845.5 Division No Profile
Survey of West Covina Line "G" Notes Red Plotted
Survey by Stack Notes Maady Date Date No. X-Sec.
Indexed C. Johnson Date 3-26-57 Notes Chkd. Checked
Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	℄
Fd B.M.S.D. 143				403.00	B.M.S.D. 143 Elev. 402.999 F.B. 2537-7 BADILLO ST & CONLON AVE. N.W. COR., BT. SPK IN CURB 5' W. OF W. End C.R.
33+29.2		M. Rim 403.46			34.2' L.(N) S.S. M.H. Mean Rim.= 403.46
N. Rim 403.45		Meas. 7.15			M. Rim.= 403.46
E. Rim 403.47	M. Rim. 403.46	396.30		395.44	Invert Outlet West
W. Rim 403.46	Meas. 7.25	dia .67		395.64	Invert Stub North
Mean 403.46	396.21	395.64			Meas. 7.35
	dia .69	Invert		395.52	Invert Inlet East
	Invert 395.52				396.11
					dia. .67
					Invert. 395.44
33+32.41				402.8	℄
				02.9	6' R(S) bot. Wash
				05.0	13' " Top bank
				05.8	19' " " "
				05.0	21' " bot. "
				04.9	" P/L. @ wall
Begin Profile & X-Section on Conlon Ave. Int. Badillo St. = 1+32 N.					
1+06				03.0	bot. Wash
1+13				05.1	Top. bank
1+20				04.0	bot. "
1+42				03.48	T. cb.
1+42				03.07	F.L.

76L-298 S & E #307—1-56

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700 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

Profile No. ____ Notes Rec. ____ Plotted ____ Job No 2867.5' Division No. ____ F. B. 3537 Pg. 151
X-Sec. No. ____ Date ____ Date ____ Survey of West Covina Line "A"
Notes Chkd. ____ Checked ____ Survey by Lusk Notes Mostly Date 7-26-56
No. ____ Date ____ Map No. ____ Index & Tie ____

STATION	B. S.	H. I.	F. S.	ELEV.	℄
1+56				402.81	℄ of Service Rd.
1+67				02.57	S. edge of Conc. X-gut.
1+70				02.51	F. L. " "
1+73				02.58	N. edge of " "
2+00				02.96	℄ only
2+06				03.02	℄
				03.00	7.5' L.(W) w/l
				02.96	13' " edge gut.
				03.19	15' " F. L.
				03.01	15' " T. cb. on Driveway
				03.1	27' " P/L.
2+08.1				03.02	℄
				02.93	7.5' R.(E) w/l
				02.94	13' " edge gut.
				03.16	15' " F. L.
				03.14	15' " T. cb.
				03.8	27' " P/L.
2+48.1				03.15	℄
				03.05	7.5' R(E) w/l
				03.95	15' " F. L.
				03.58	15' " T. cb.

76L-298 S & E #307—1-56

PLEASE RETURN TO
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Do not extend notes this side of this line.

F. B. 2537 Pg. 152 | Job No 2867.5' | Division No | Profile
Survey of West Covina Line "B" | Notes Red | Plotted | No | X-Sec.
Survey by Stock & C. Johnson | Notes Moody | Date 3-26 57 | Notes Chkd | Date | Checked | Date | No
Indexed

STATION	B. S.	H. I.	F. S.	ELEV.		℄
2+48 1				403.7		27' R.(E) P/L.
				03.13	7½' L(W) w/4	
				03.01	15' " F.L.	
				03.63	15' " T.cb.	
				03.9	27' " P/L.	
3+48 1				03.61		℄
				02.55		7½' R.(E) w/4
				03.30		15' " F.L.
				03.11		15' " T.cb.
				04.4		27' " P/L.
				03.30	7½' L.(W) w/4	
				02.31	15' " F.L.	
				03.41	15' " T.cb. on Driveway	
				04.2	27' " P/L.	
		End Profile & X-section Conlon Ave. N. Resume Badillo St.				
33+86.9				03.0		℄
				03.3		6' R.(S) bot. Wash
				05.3		13' " Top. bank
				06.0		20' " " "
				05.3		23 " bot. "

76L298 S & E #307 9-54

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726 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

Profile No.____ Notes Red.____ Plotted____ Job No. 0267.51 Division No.____
X-Sec. No.____ Date____ Date____ Survey of Dist. Outlet Line "G" F.B. 25537 P. 53
Notes Chkd.____ Checked____ Survey by C.S.K. Notes Mapped Date 3-26-59
No.____ Date____ Date____ Map No.____ Inked by C. Johnson

STATION	B. S.	H. I.	F. S.	ELEV.	℄	
33+86 ±				405.3		R(E) P/L. @ Wall
				03.3	5' L.(N)	bot. Wash
				05.1	12' "	Top bank
				04.2	18' "	bot. bank
				03.66	42' "	T.cb.
				03.26	42' "	F.L.
				02.99	56' "	℄ Service Rd.
				02.84	68' "	edge gut.
				02.73	70' "	F.L.
				03.32	70' "	T.cb.
				04.1	82' "	P/L.
34+26 ±				03.5	℄	
				03.6		7' R.(E) bot. Wash
				05.5		12' " Top bank
				06.5		18' " " "
				05.7		23' " bot. "
				05.5		40 " P/L. @ Wall
				03.6	5' L.(N)	bot. Wash
				06.3	12 "	Top bank
				04.5	19 "	bot bank
				03.87	42' "	T.cb.

76L298 S & E #307 9-54

PLEASE RETURN TO
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726 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

F. B. 25537 Pg. 54 | Job No. 08675 | Division No. | Notes Red. | Plotted | No.
Survey of West Covina Line "G" | Date | Date | X-Sec.
Survey by Stark | Notes Maad" | Notes Chkd | Checked | No.
Indexed [redacted] | Date 3-26-59 | Date | Date | Profile

STATION	B. S.	H. I.	F. S.	ELEV.		℄
34+26.9				403.44	42' L(N) F.L.	
				03.12	56' " ℄ Service	Rd.
				02.90	70' " F.L.	
				03.55	70' " T.cb.	
				03.9	82' " P/L	
35+26.9				04.0		℄
				04.1		6' R(S) bot. Wash
				06.8		13' " Top bank
				04.1		18' " bot. bank
				07.3		31' " Top bank
				05.1		40' " P/L @ Wall
				04.1	5' L(N) bot. Wash	
				06.7	11' " Top bank	
				05.3	17' " bot. "	
				04.36	42' " T.cb.	
				03.85	42' " F.L.	
				03.64	56' " ℄ Service	Rd.
				03.35	68' " edge gut.	
				03.29	70' " F.L.	
				03.75	70' " T.cb.	
				04.8	82' " P/L.	

76L298 S & E #307 9-54

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
Fd B.M. S.D.#				403 87/86	B.M. S.D.#102 Elev. 403.870 F.B. 2505-11 BADILLO ST & NORA AVE. N.W. COR. BT. SPK. IN CURB 50' W. of W. END C.R.
		END			PROFILE & CROSS SECTIONS WEST COVINA LINE "A"
		SEE			BADILLO ST SECTION "A"

Profile Notes Red. Plotted Job No. 0867.51 Division No.
No. Date Date Survey of WEST COVINA LINE "A"
X-Sec. Notes Chkd. Checked Survey by Stack Noted Mccoy Date 3-26-59
No. Date Date Map No. Indexed Date

F. B. 2537 Pg 55

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

Survey of Slauson Ave
JN 6269.70 Tape Std °F
Surveyed by D.S. CURTIS
Notes CURTIS Date 12-31-64
Indexed C. J. GALLE

F. B. 25377 Pg. 157

J.N. 6269.70
SLAUSON AVE.
INDEX MAP

CURTIS
CARRASCO
DOVER
TURNBOW

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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76F309S CE # 310 1-61

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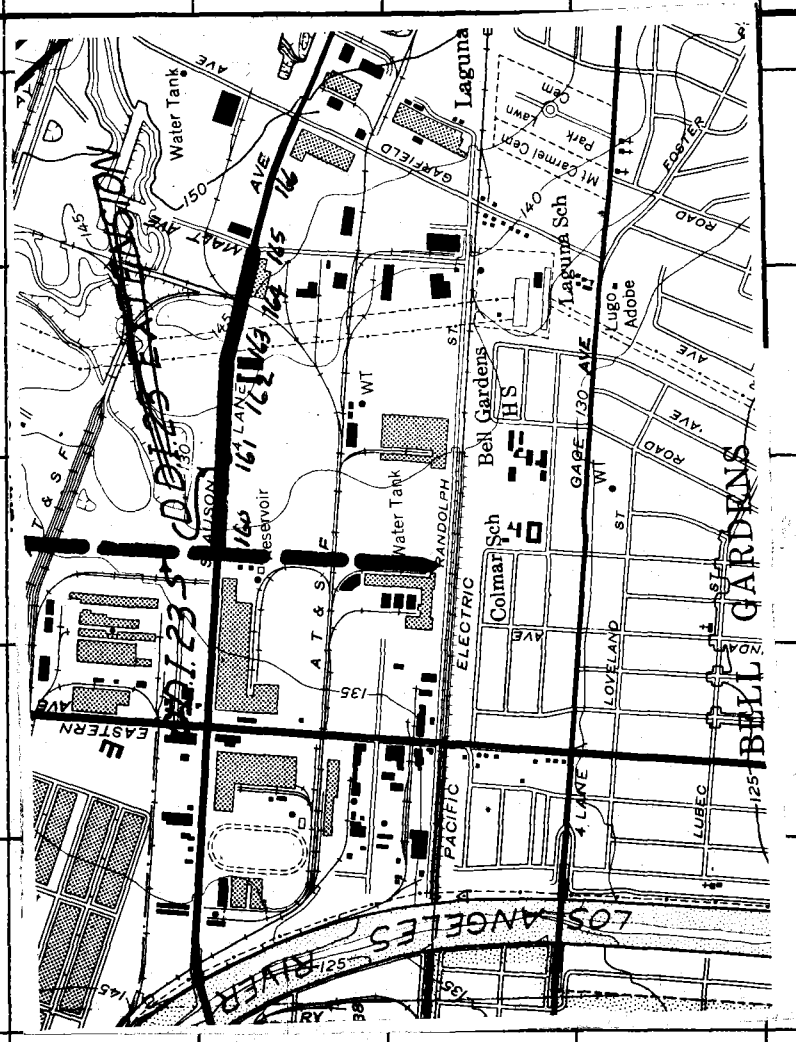

F.B. 2537 PG 158

Notes Ck'd By [illegible]	Survey of Slauson Ave.	F. B. [illegible]	Pg. 159
Map No.	JN 6269.70 Tape [illegible] Std ° F		
Office Work	Surveyed by A.S. Curtis		
Checked	Notes Curtis Date 12-31-64		
Date	Indexed G. J. Galli		

J.N. 6269.70
SLAUSON AVE.
Centerline

Curtis
Carrasco
Dover
Terrazolic

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403 Los Angeles County Engineering Bldg.

78F3095 CE # 310 3-61

PLEASE RETURN TO
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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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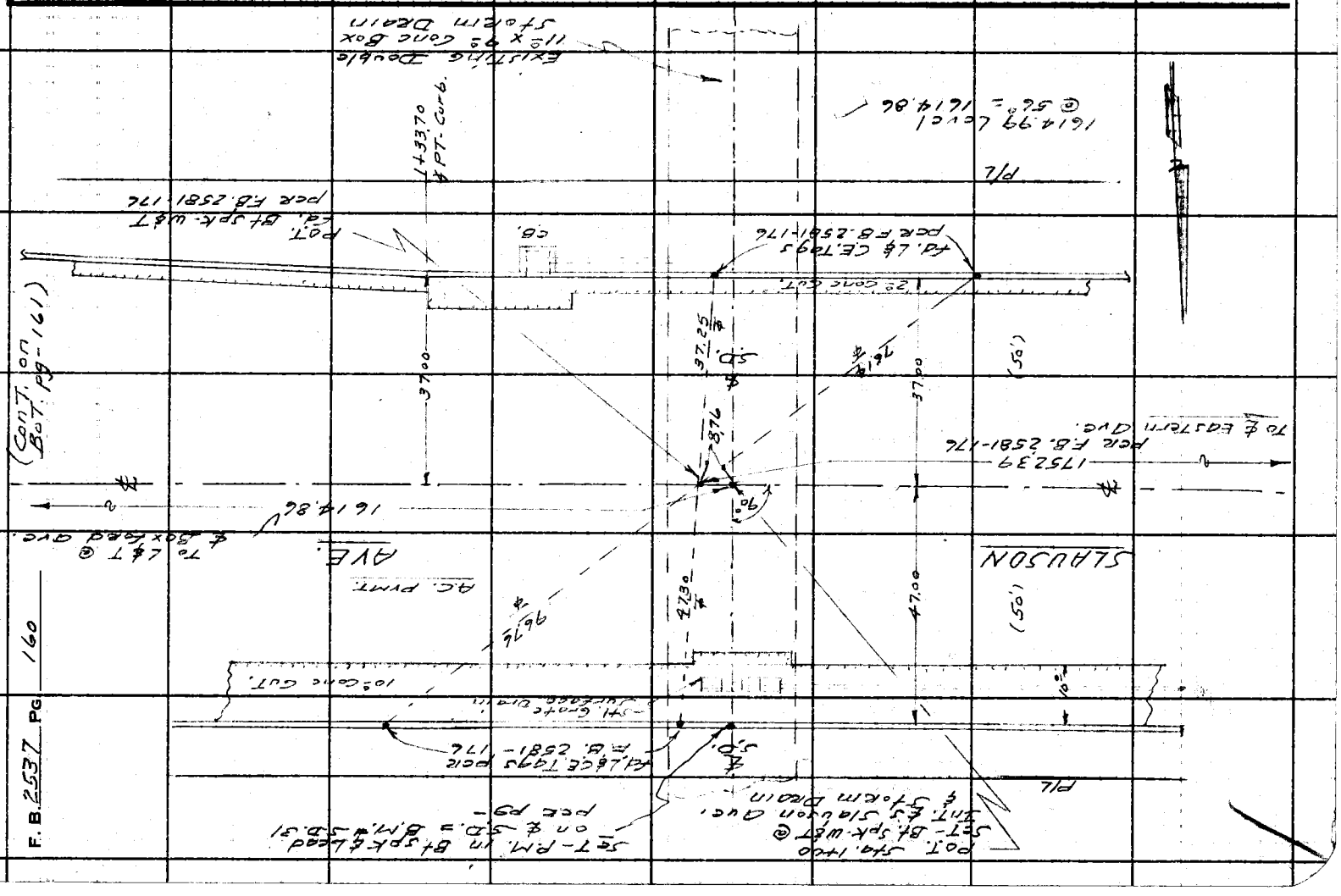
Do not extend this side of this line.

WS36 A-5



F.B. 2537 PG 160

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

Survey of Slauson Ave
JN 6264.70 Tape 330 Std 68° °F
Surveyed by A. S. CURTIS
Notes CURTIS Date 2-21-64
Indexed E. J. GALLI

F. B. 2537 PG. 161

Cont. on Bot pg. - 162

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403 Los Angeles County Engineering Bldg.

E.C. Curb
4+23.50

40.15

6" Conc. Curb 8" High

P/L

6" Conc. Curb 8" High

(50')

1614.86

SLAUSON AVE.
Conc. Paving

(50')

P/L

6" Conc. Curb 8" High

BC, Curb
3+73

44.32

40.00

XPT Curb
3+73

XPT Curb
3+58

47.00

Cont. from Top pg. - 160

78F3095 CE # 310 3-61

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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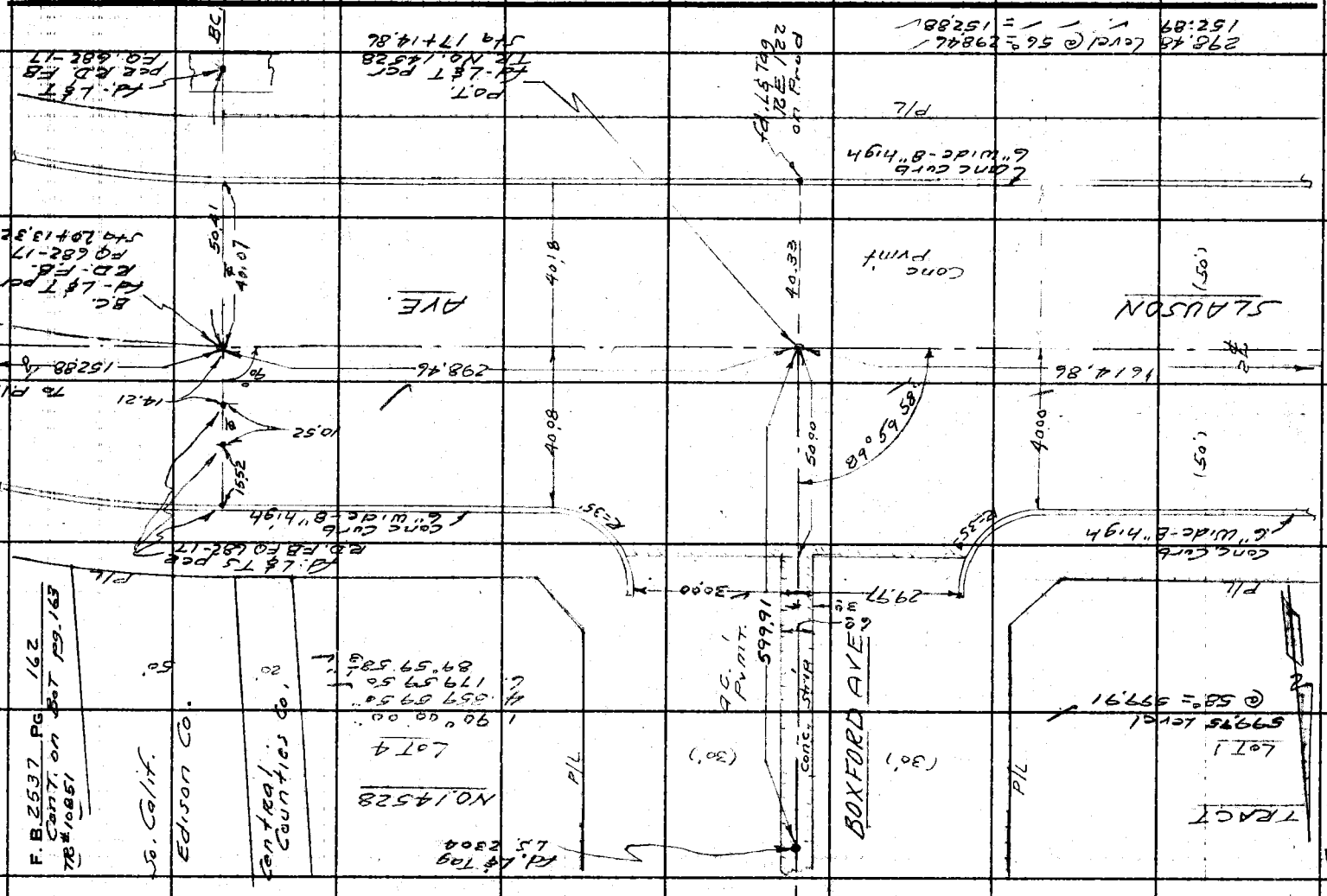
WS 36-B5


AVE.
BOXFORD AVE.
SLAUSON
TRACT
LOT 1
LOT 4
NO. 19528
Edison Co.
So. Calif.
Central Counties Co.
F.B. 2537 PG. 162
Cont. on Sht Pg. 163
Conc. Curb & 6" wide - 8" high
Conc. Pvmt.
Conc. Sta.
Pvmt.
P/L
T/L
Ad. & Tag L.S. 2304
Ad. & T PCC FB FD 682-17
Ad. & T PCC RB FB FD 682-17
Ad. & T PCC RB FB FD 682-17
Ad. & T PCC RB

76F3095 CE # 310 3-61

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Do not extend this side of this line.

W.S. 36, B-5

Notes Ck'd by W. J. BRENNER
M.P. No.
Office Work
Checked
Date

Survey of SLAUSON AVE.
Surveyed by
Notes
Indexed
Date 1-7-65

F.B. 25397 PG. 163

TR.# 14528

TR.# 10851

Fd. 2" I.P. plug & Tag R.E. 12.2 G. "HP S.E. Cor TR.# 14528

152.95 Level @ 5' = 152.95 - .94

Cont. from FB-16 Top

P.I.C.

6" Wide Conc Curb & 8" high

B.M. # S.D. 31 per Pg-

33.80

90°

Fd-L&T's per R.D. FB. FQ 682-17 Re-set with P.M. in Bt spk & lead.

15.52

10.52

14.21

298.46

Fd-L&T's per R.D. FB. FQ 682-17

40.05

(50')

To Boxford Ave.

SLAUSON

(50')

BC. 20+13.32
Fd-L&T per R.D. FB FQ 682-17

90°

50.41

48.07

AVE.

Conc. paving.

Fd-L&T's per R.D. FB. FQ 682-17

14.55

18.93

9.80

5.75

152.88

90°

(50')

Fd-L&T's per (0.02 E of line) R.D. FB. FQ 682-17

P.I.C.

18.95

7.85

11.50

16.05

40.07

90°

152.94

P.I. 21+66.20
Fd. L&T per R.D. FB. FQ 682-17

171° 15' 15"

46.15

90°

(50')

6" Wide Conc Curb - 8" high

P.I.C.

Fd. L&T in Conc. Wk. per R.D. FB. FQ 682-17

90°

16.05

Fd. L&T per R.D. FB. FQ 682-17

NOTE

℄ CURVE DATA PER Deed MAP & R.D. FB. FQ 682-17
Δ = 8° 44' 35"
R = 2000'
T = 152.89
L = 305.19'
"NOTE" Stationed along Tang. from B.C. To E.C.

Fd. 12" I.P. plug & Tag L.S. 2505 N.W. Cor TR.# 7185 ?

TR.# 7185

E.C. 23+19.14
Fd. L&T per R.D. FB. FQ 682-17

40.38

40.08

P.I.C.

Cont. on Bot Pg-164

1. 171° 15' 20"
4. 325 01 00
6. 307 31 30
171° 15' 15" ✓

B.C.

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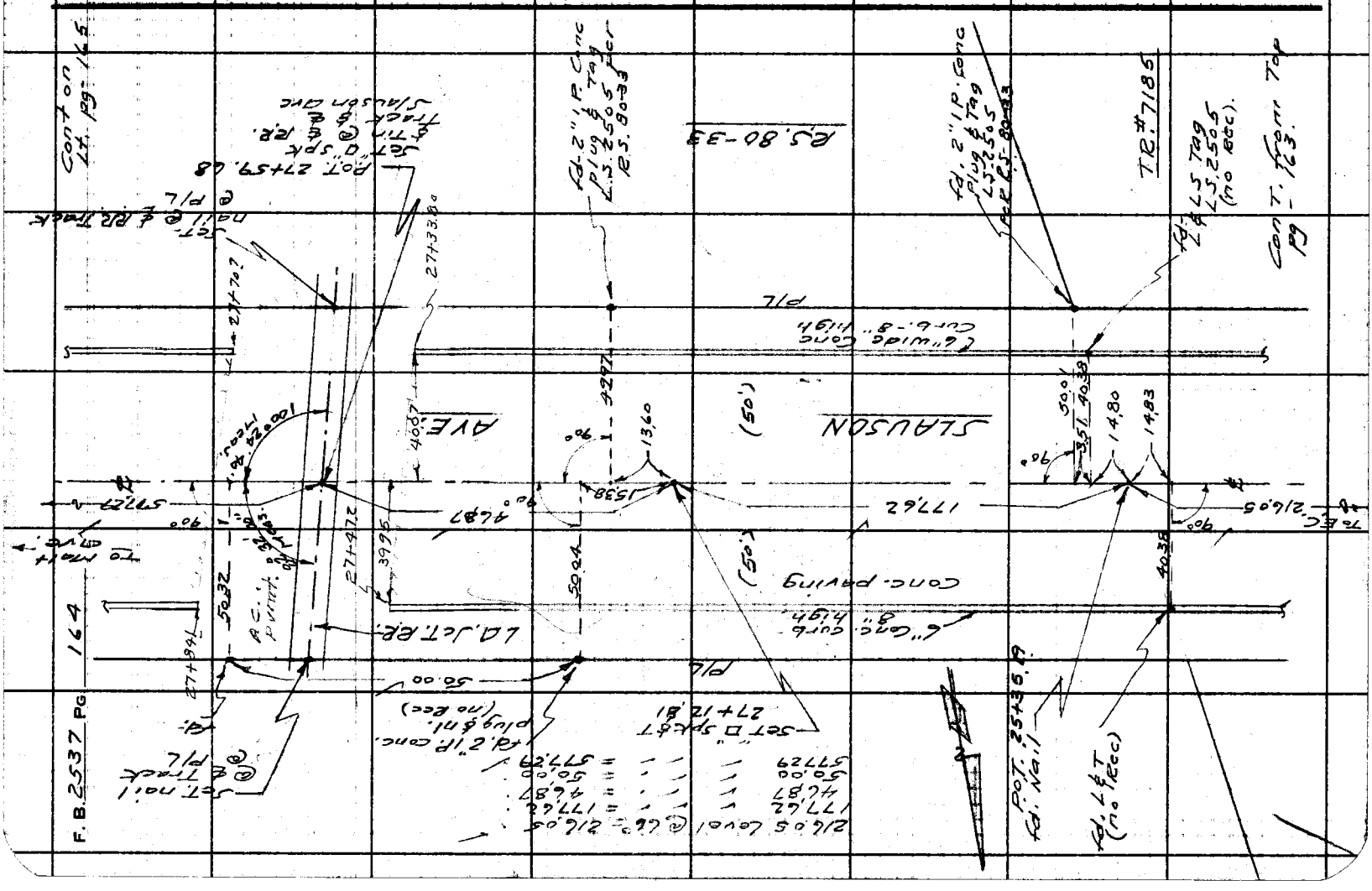
W.S. 36, B-5



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

Survey of Slauson Ave.
JN 6262.72 Tape 0.230 Std. 68° °F
Surveyed by A. S. Curtis
Notes Curtis Date 1-4-65
C. J. Gall
Indexed

F. B. 2537 Pg. 165

W.S. 36, B-5

Fd. Iron & nails @ M.H. as shown (used for line)

CANNING ST.

626.95 Level @ 58° = 626.91

1. 96° 13' 00"
4. 24 52 00
C. 217.18 00
96° 13' 00"

1. 98° 43' 20"
4. 34 54 10
C. 232 21 20
98° 43' 33 1/3

P/L

(30') 130'

Q.C. P'vmt.

25.10 — 25.10

R=12'

105'

20.21

Fd. L&T's on E prod. per R.D. FB. FQ 682-18

72° 13' 00"

11.39

0.79

40.02

40.12

To P.O.T. @ R.R. T.L. 577.29

626.91

SLAUSON AVE.

Conc. P'vmt.

50'

40.0

78° 43' 33"

Conc. Paving

40.10

R=12'

25.85

25.10

Sta. 39+36.97 Fd. L&T per R.D. FB FQ 682-18 & R.S. 80-33

(Cont. from P.B. 76-174)

Fd. L&T per R.D. FB FQ 682-18 & R.S. 80-33 & 36.47

Conc. Paving

(30')

MALT AVE.

28.00

Fd. L&T Tan. 175.2348 R.S. 80-33

Fd. L&T per R.S. 80-33

Cont. on Bk. 79-166

R.S. 80-33

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PLEASE RETURN TO
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403 Los Angeles County Engineering Bldg.

76F309S CE # 310 3-61

F. B. 2537 PG. 166

M.3.36, B-5

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BC. 3946.88
Ed. F.B. per
R.D. F.B. FQ 682-19

R.D. F.B. per
R.D. F.B. FQ 682-19

9.65
11.65
40.29
90°
BC.
R.D. F.B. per FQ 682-19
P/L
(50')
16.729
To Main Ave.
SLAUSON AVE.
(50')
P/L

Cont. from RH
Pg. 165

Notes Ck'd by		Survey of Slauson Ave	F. B. 2537 Pg. 167
Map No.		JN 6269,70 Tape Std °F	
Office Work		Surveyed by: D.S. CURTIS	
Checked		Notes CURTIS Date 12-31-64	
Date		Indexed G. J. GALLI	

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403 Los Angeles County Engineering Bldg.

J.N. 6269,70
SLAUSON AVE.
TOPOG.

CURTIS
CARRASCO
DAVIS
TORREZONIC

76F3085 CE # 310 3-61

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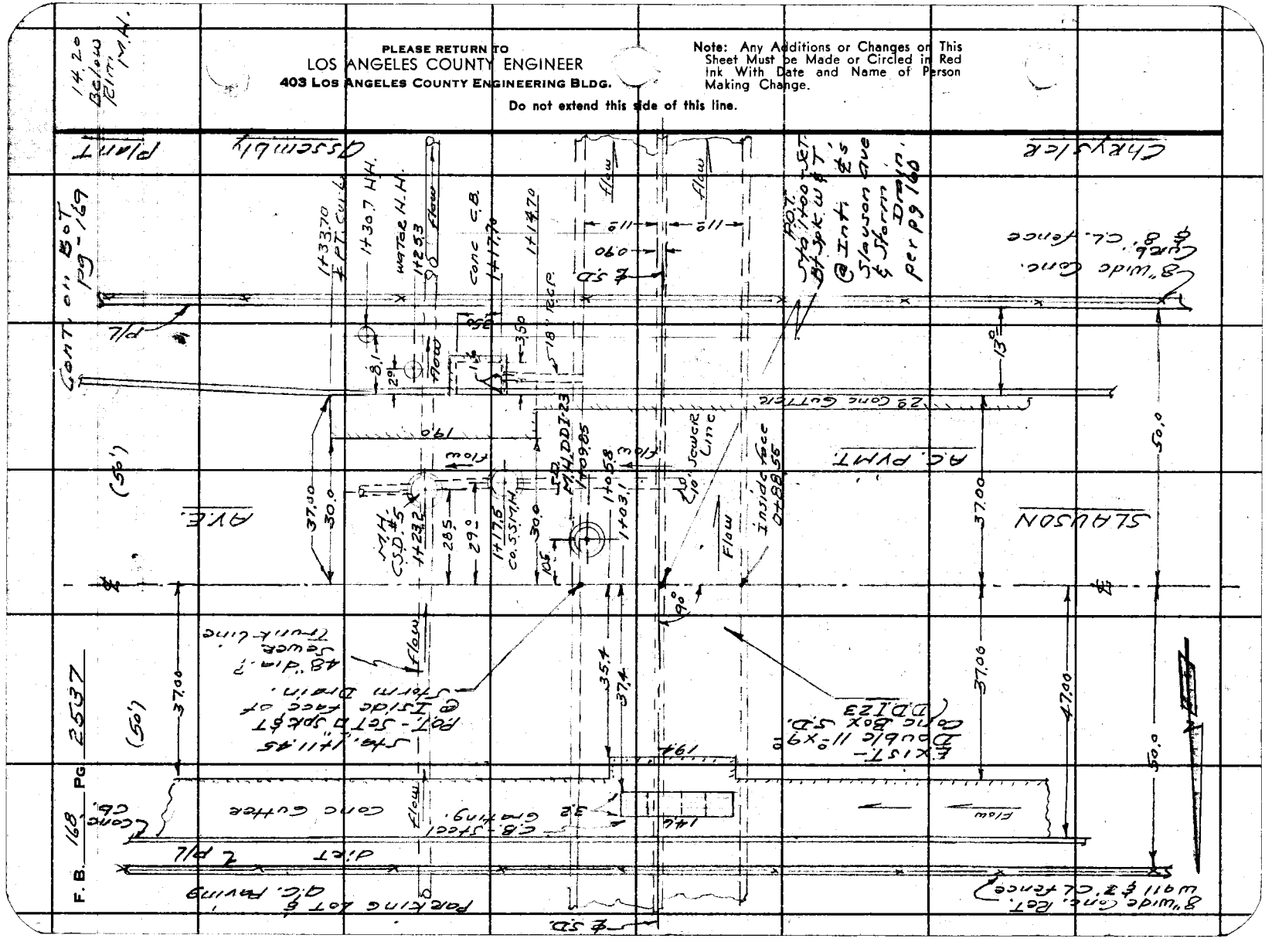

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Slauson Ave
JN 4269,70 Tape Std °F
Surveyed by Rud. Curtis
Notes Curtis Date 1-6-65
Indexed C. J. GALLI

F. B. 7537 Pg. 169

Cont. on Pg. 170

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403 Los Angeles County Engineering Bldg.

7' conc. wk.
Sewer Line
10" Flow
AVE
Conc. DR.
P/L
38.0
5+00.60
EC. Curb
4+23.5
Conc. P.M.T.
40.15
7' C.L. fc.
BC Curb
3+73.18
44.32
4.00
Conc. P.M.T.
5.80
43.5
Conc DR. 6+198
Fire Plug
28.8
Conc. DR 5+62.7
Co. SS M.H.
4+38.64
*PT. Curb
3+73.18
6' C.L. fence
end 8" Conc Curb
*PT. Curb
3+58
47.00
End 8' wide conc. Rdt w/ 6" high
10' conc. G.U.T.
A.C. Paving
(50')
SLAUSON
(50')
A.C. Paving
29 Conc. G.U.T.
Cont. from Top pg-168

76F3095 CE # 310 3-61

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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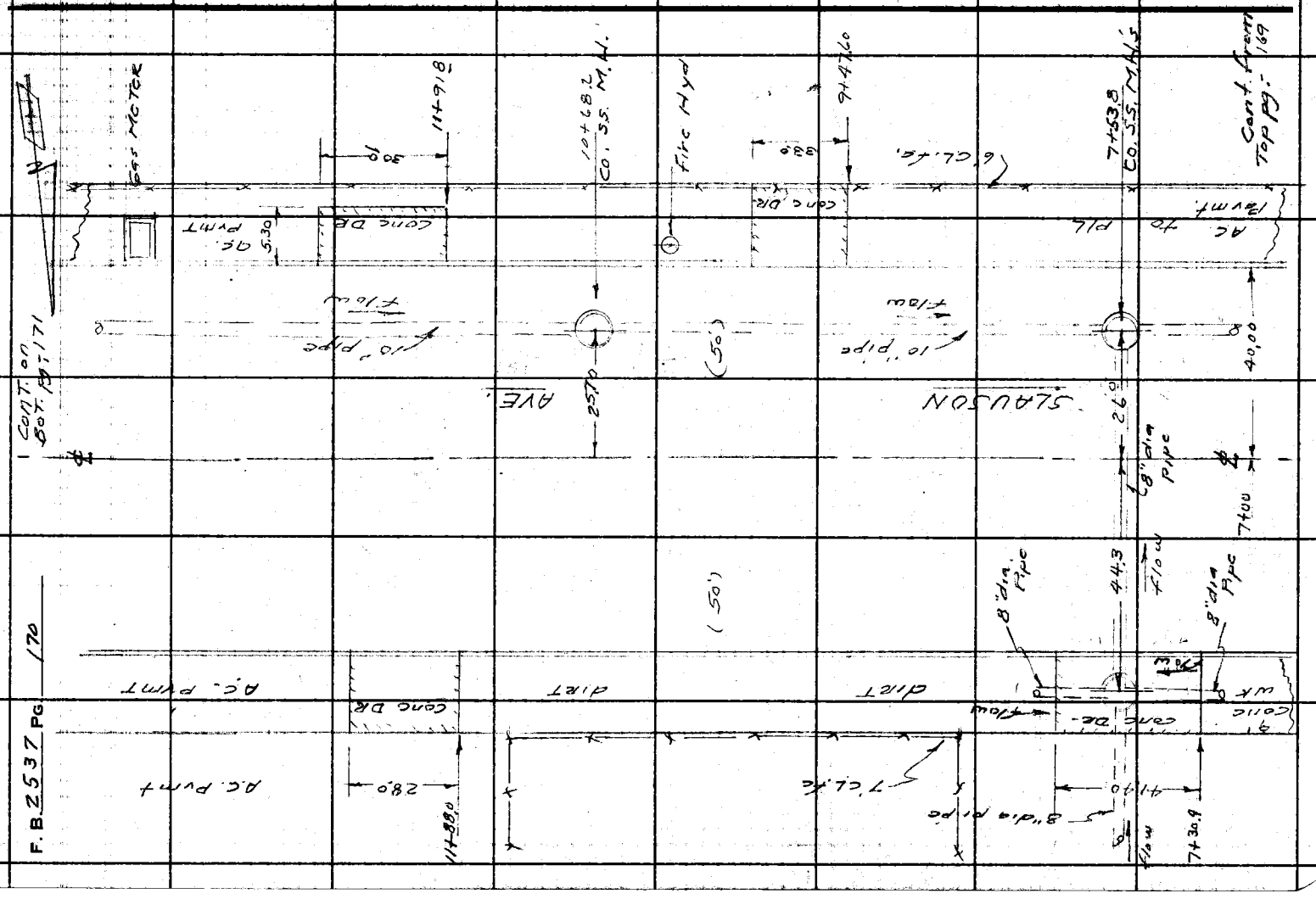

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Slauson Ave
JN 6767 Tape Std °F
Surveyed by G.S. CURTIS.
Notes CURTIS Date 1-6-65
Indexed C. J. GALLI

F. B. 2537 PG. 171

Cont. on Bot. page 172.

Cont. on Bot pg 177

Edison Co. M.H.

P/L

1+75.0

4 I.R.T.

Conc. p'mt.

AVE.

10" pipe

Flow

AC. p'mt.

6" C.L.P.

1+85.2

17+81.90

40.08

40.12

R=36'

1400 Going North

Conc. Gut.

30.00

14.51 H.H. Gas

1+50

355

Water-HH 17+05

P.O.T. STA. 17+14.86 E & W Left per Pg. 162

(30')

P'mt.

162

3'

6'

40.12

Flow

890 Top

16+98.1 Co. S.S. M.H.

BOX FORD AVE.

2590

8" dia. Sewer pipe

29.97

21.5

W.M.H.

Fire Hyd.

16+49.9

40.00

SLAUSON

10" pipe

A.C. P'mt.

A.C. paving

Conc. P'mt.

Conc. paving

Flow

Curb Drive

33.00

15+29.70

Fire Hyd.

(50')

1010 Top

Co. S.S. M.H. 13+83.30

Cont. from Top page 170

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76F3095 CE # 310 3-61

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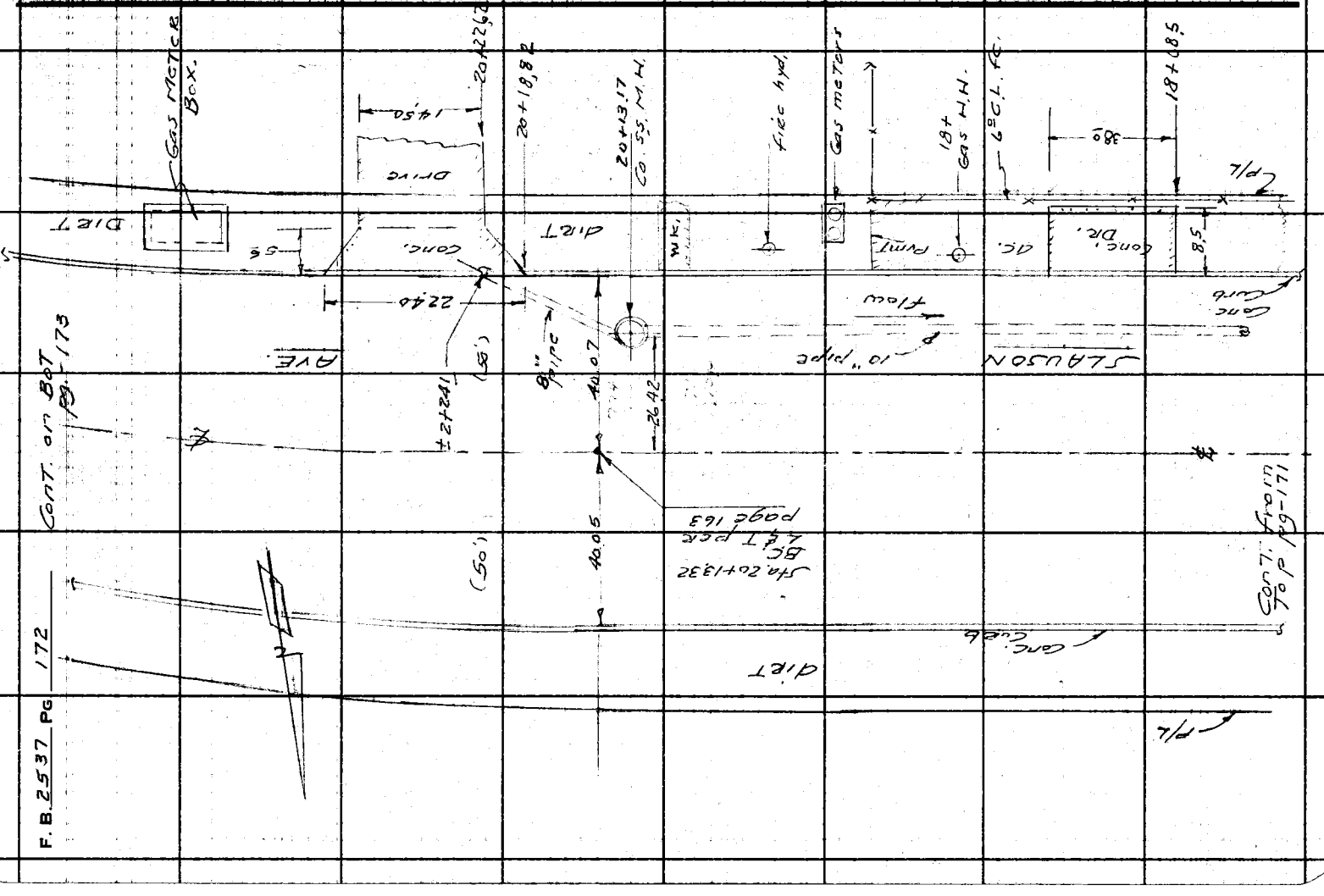

76F309S CE # 310 3-61

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend this side of this line.

NOTE.— Stationing was Taken @ 90° From the Tangents of the ℄ Curve

20+53.82

38.25

PIL

Conc Drive

10°

Pipe Line Marker Post for Std. Oil Co.

(50') BC. Sta 20+13.32 L&T per PB-163

SLAUSON

(50')

38.35

20+90.35

90°

90°

PI Sta. 21+66.20 L&T per PB-163

AVE.

℄ Pipe Line

21+39.50

171°15'15" per PB-163

70.06

28.35

Conc Drive

20+68.90

20.40

20+72.90

EC. Sta 23+19.14 L&T per page 163

EC. 23+19.14 L&T per PB-163

Cont. from T.P. PB-162

Cont. on T.P. PB-174

Pipe Line Marker Post for Std. Oil Co.

Call Std Oil Co.
14758 Alondra Blvd
La Mirada, Calif.
Phone
Area Code 714
521-5200

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

Survey of Slauson Blvd
JN 42627 Tape Std. °F
Surveyed by C. J. GALLI Date 1-4-65
Notes
Indexed

F. B. 2537 PG. 173

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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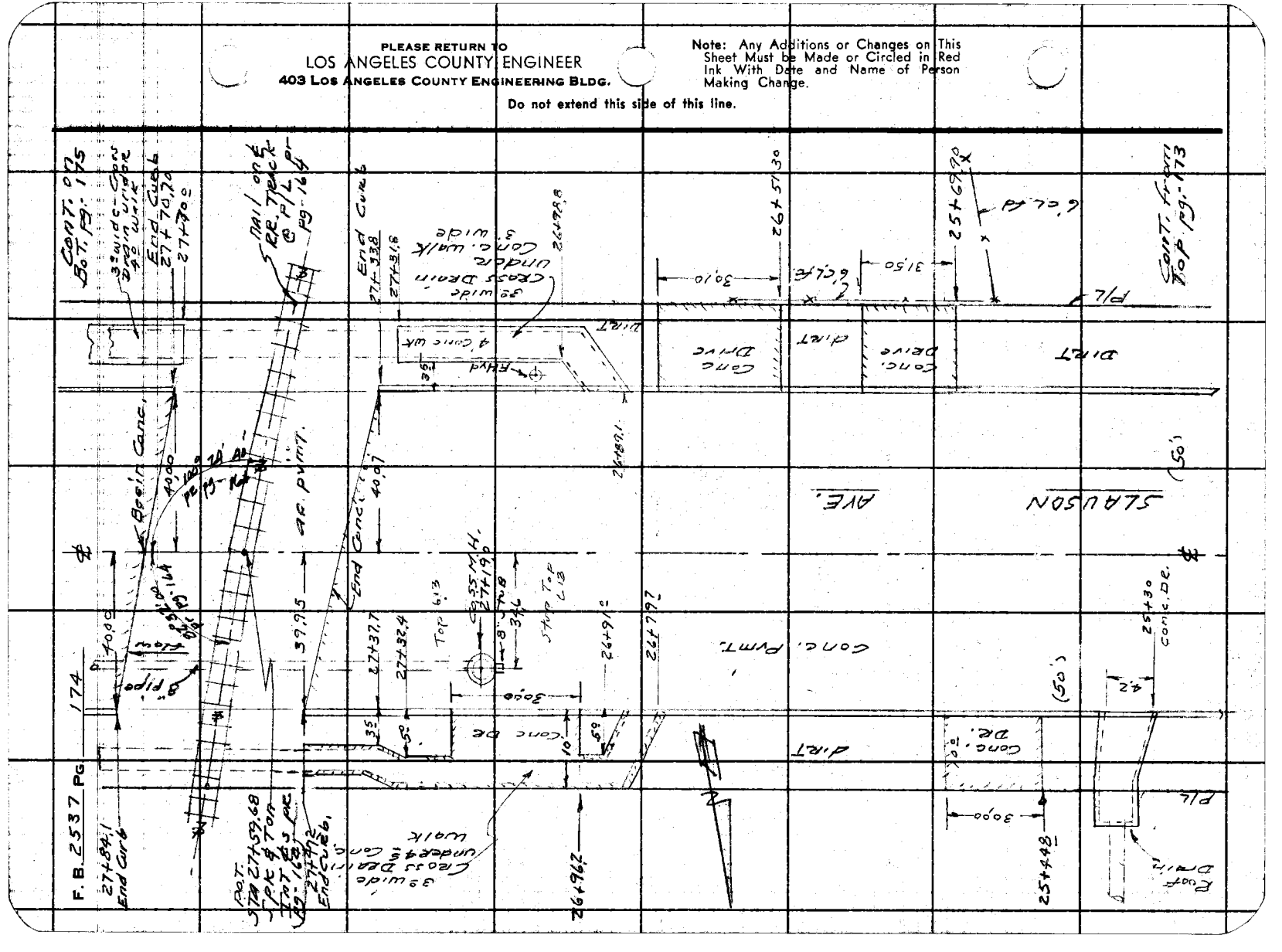
SLAUSON AVE.
174
F.B. 2537 PG
Cont: Pvmt.
Conc. Drive
Conc. Drive
dirt
dirt
dirt
Conc. Pvmt.
Conc. De.
Conc. De.
Conc. De.
Conc. De.
Cont. from Top pg. 173
Cont. on Bot. pg. 175
End Curb
End Conc. Walk
End Conc. Walk
End Curb
Begin Conc. Pvmt.
End Conc. Pvmt.
Fhyd
Conc. Walk
Conc. Walk
Conc. Walk

Notes Ck'd by	Survey of Slauson Ave.
Map No.	JN 6267.70 Tape Std °F
Office Work	Surveyed by A. S. Curtis
Checked	Notes Curtis Date 1-12-65
Date	Indexed C. J. GALLI

F. B. 2537 PG. 175

Canton Ave. Pg. - 176

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

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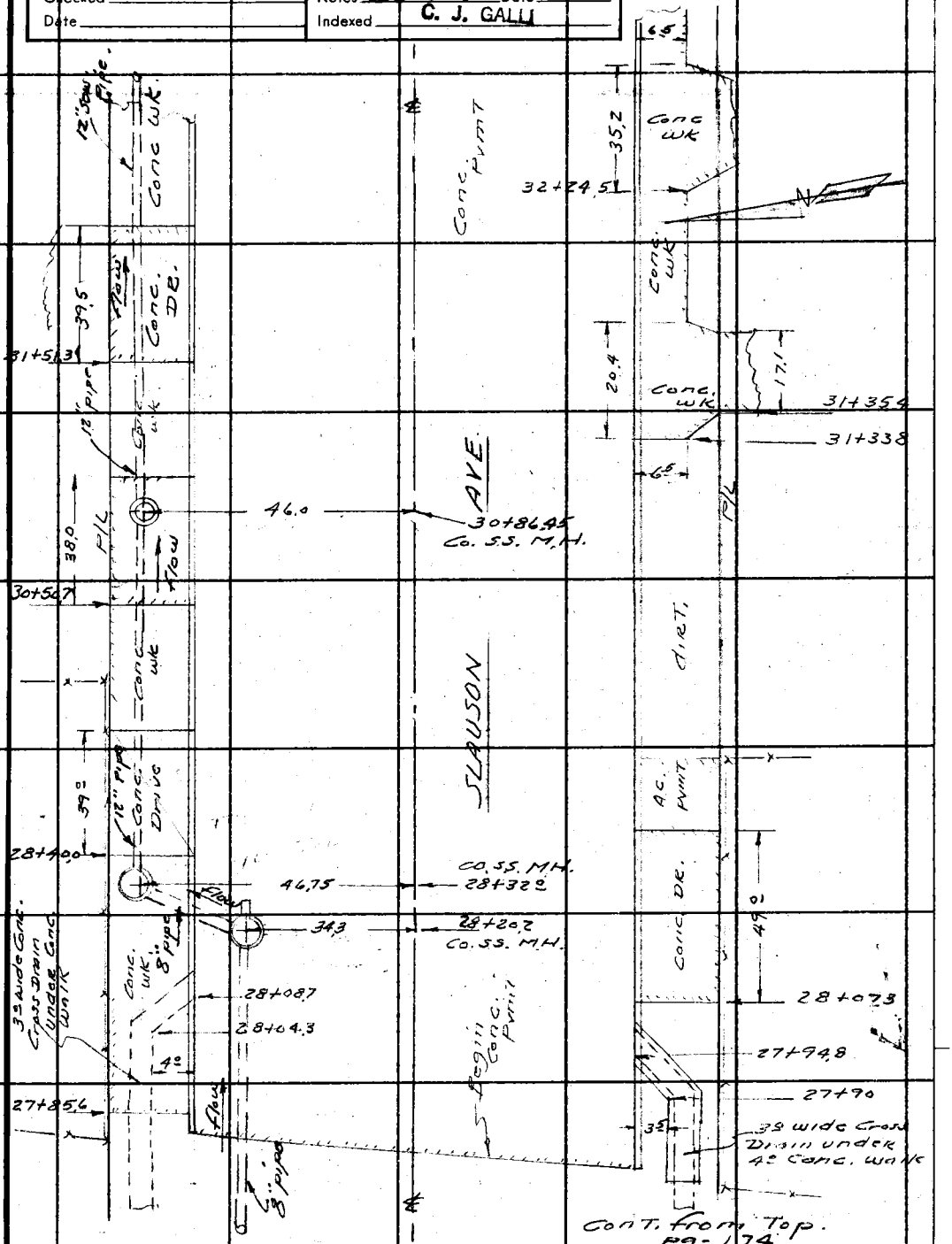
403 LOS ANGELES COUNTY ENGINEERING BLDG.

76F308S CE # 310 3-61



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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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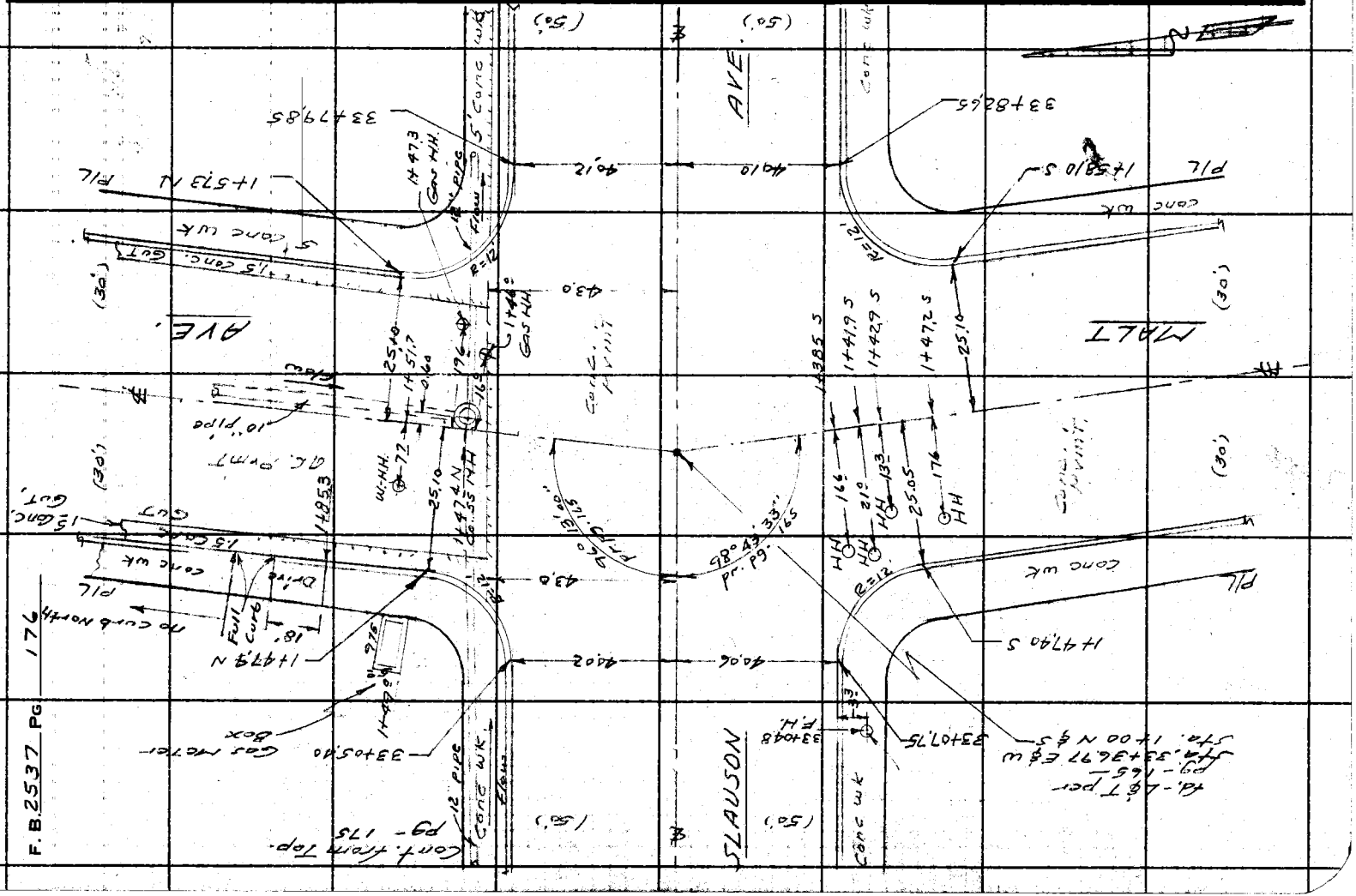

76F309S CE #310 6-62

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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

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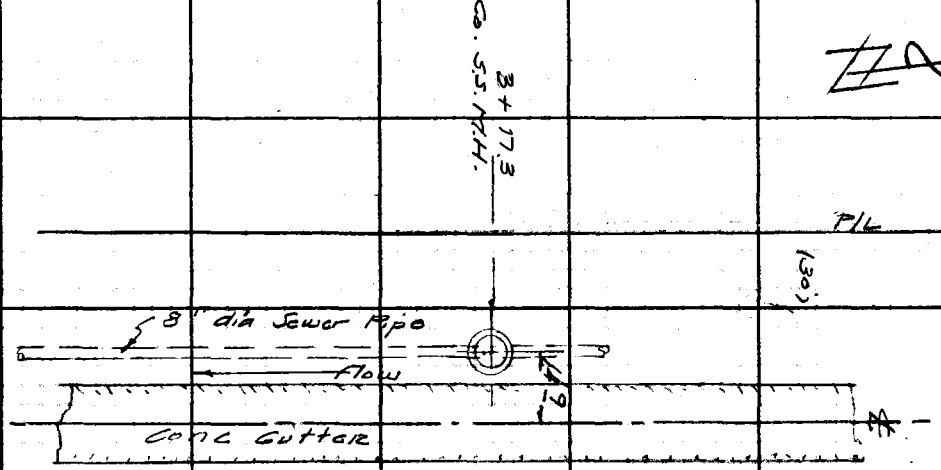
Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Hanson Ave
JN 62627 Tape Std °F
Notes Surveyed by C.T. Curtis Date 1-13-65
Indexed C.T. CALL

F. B. 2537 Pg. 177



F. B. 2537 PG. 179

NOTES RED. JOB NO 6269.70 SURVEY OF Slauson Ave.
DATE SURVEY BY A. S. Curtis
NOTES CHKD. [illegible] NOTES BY Curtis DATE 1-13-65
DATE INDEXED C. J. GALLI DATE JAN 20 65

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
						J.N. 6269.70 SLAUSON AVE. Bench Levels From Eastern Ave. To Malt Ave. Curtis Carrasco Dover Terrazone

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.

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

765420 S & E-353 4-54

768420 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.

Do not extend notes this side of this line

JOB NO. 6269.70 SURVEY OF Slauson Ave NOTES RED.
SURVEY BY G.S. Curtis DATE NOTES CHKD.
NOTES BY Curtis DATE 1-13-65
INDEXED C. J. GALLI DATE
F.B. 2537 Pg. 180

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
						(FB. 1205-25)
Fd. # B.M. 4-20	134.134					B.M.# 4-20 1962 Adj. El. 134.134 Slauson Ave. & Eastern Ave. - 97.2 N. of ℄ Slauson Ave & 33.6 W. of ℄ Eastern Ave. in wall with Cover. L.A.Co. Sur. Mon.-Mkd. EE.329 - BM 4-20 - 1951." 12" deep.
+	6943	✓	6959			
=	141.077	+1347	+1347			
-	5,596		5.612			
Fd. # BM. 5-130	135,481	✓			135.481	B.M.# 5-130 Slauson Ave & Eastern Ave. N.E. Cor - L.A. Co. Flood Cont. BR. Cap Mon.(Flush) - 2° E. of N. end C.R.
+	4.802	✓	4.749			
=	140,283	-0.560	-0.558			
(Est) -	5.362		5.307			
BM#SD3133	134,921	✓			134,922	B.M.# S.D. 3133 Slauson Ave. & Eastern Ave. - N.E. Cor. - Bt spk. in lead - 5' East of E. end of N.E. C.R.
+	4.397	✓	4.328			
=	139,318	+0.171	+0.171			
-	4,226	✓	4.157			
T.P. #1	135,092				135.094	T.P.# 1 spk in Isle
+	4,069	✓	4.017			
=	139.161	-0.881	-0.878			
-	4.950	✓	4.895			
T.P.# 2	134,211				134.213	T.P.# 2 So. Side Slauson Ave
+	5.211	✓	5.150			
=	139,422	-0.191	-0.191			
-	5402		5341			
TP # 3	134.020	✓			134.023	T.P. # 3 " " " "
+	5103	✓	5.025			
=	139,123	-0.200	-0.202			
(Est)	5,303	✓	5227			
BM#SD3129	133.820				133.823	BM # SD 3129 Slauson Ave. So. Side +690 E. of ℄ Eastern Ave. - Bt. Spk in Cr. on Sly Prod. of E. Wall of Consolidated Western St. Div. of U.S. Steel. Cork EL 133.822 FB 2580-60
+	5.133	✓	5059			
=	138.953	-0.179	-0.178			
-	5.312		5237			
T.P. #4	133,641	✓			133.644	T.P.# 4 So. Side Slauson

76S420 S & E-353 4-54

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LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line

NOTES RED. JOB NO. 6269.20 SURVEY OF Slauson Ave.
DATE SURVEY BY C.S. Curtis
NOTES CHKD BRENNER NOTES BY C.S. Curtis DATE 1-13-65
DATE INDEXED G.J. GALL DATE

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P. #4	133,641				133.644	T.P. #4 So. Side Slauson Ave.
+	4.988		4.953			
⊼	138.629	-0,370	-0,369			
-	5,358		5322			
T.P. #5	133.271				133.275	T.P. #5 - - - -
+	5.120		5.029			
⊼	138,391	-0,185	-0,184			
-	5.305		5,213			
T.P. #6	133.086				133,090	T.P. #6 - - - -
+	4.791		4,737			
⊼	137,877	- 0.660	-0.660			
(G) -	5,451		5397			El. 132.426 FB. 2580 6c
BM #S.D. 3130	132.426				132.431	BM #S.D. 3130 Slauson Ave. - So Side Bt. Spk. in curb, end Prod. of main Entrance to Consolidated Western Steel Div. of U.S. Steel Corp.
+	6.343		6277			
⊼	138,769	+0,968	+0,962			
(SET) -	5.375		5.305			
B.M. #SD3134	133.394			-	133.400	BM #SD 3134 Slauson Ave - No. Side
+	4.959		4,858			Ave., Bt. Spk. N. Curb, near Steel Grating in 10' Cond. Gut.
⊼	138.353	+0,182	+0,184			
-	4 777		4674			
T.P. #7	133.576			-	133.582	T.P. #7 No. Side Stake
+	5.807		5,777			
⊼	139 383	+1,037	+1,036			
-	4,770		4741			
T.P. #8	134.613				134.620	T.P. #8 No. Side
+	5431		5398			
⊼	140.044	+0,645	+0,646			
-	4,786		4,752			
T.P. #9	135.258				135.265	T.P. #9 No. Side

2537 F.B. PG. 131

765420 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.

Do not extend notes this side of this line

NOTES RED. JOB NO. 6268.70 SURVEY OF Slauson Ave.
DATE SURVEY BY D.S. CURTIS
NOTES CHKD. NOTES BY CURTIS DATE 1-14-65
DATE C. & CALC DATE
INDEXED DATE

F.B. 2537 PG. 183

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP #9	135.258	✓			135.265	TP #9 No. Side
+	5.293		5.278			
(Set) ⊼	140.551	+0.883	+0.884			
-	4.410		4.394			
B.M. #SD 3135	136.141	✓			136.149	B.M. #SD.3135 Slauson Ave. No Side Bt. spk. in Curb. Directly in front of Bldg. - 60.6'
+	5.774		5.695			
⊼	141.915	✓ +0.599	+0.599			
-	5.175		5.096			
T.P. #10	136.740	✓			136.748	TP #10 No. Side
+	5.141		5.102			
⊼	141.881	✓ +1.071	+1.071			
-	4.070		4.031			
T.P. #11	137.811	✓			137.820	TP #11 " "
+	6.277	✓	6.249			
⊼	144.088	+1.341	+1.339			
-	4.936		4.910			
TP #12	139.152	✓			139.162	TP #12 " "
+	4.901		4.868			
⊼	144.053	✓ -0.532	-0.534			
(Set) -	5.433		5.402			
B.M. #SD.3136	138.620	✓			138.630	Slauson Ave. & Boxford Ave. - N.W. Cor. - Bt. Spk. in Curb - 5' W. of W. end C.R. B.M. #3136
+	5.089	✓	5.055			
⊼	143.709	+0.351	+0.348			
-	4.738		4.707			
T.P. #13	138.971	✓			138.982	TP #13 No. Side
+	5.498		5.435			
⊼	144.469	✓ +0.828	+0.827			
-	4.670		4.608			
TP #14	139.799	✓			139.811	TP #14 " "

765420 S & E-353 4-54

PLEASE RETURN TO
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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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JOB NO. 6269.70 SURVEY OF Slauson Ave. NOTES RED
SURVEY BY S. Curtis DATE
NOTES BY Curtis DATE 1-14-65 NOTES CHKD.
INDEXED E. J. GALLI DATE

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P. # 14	139.799				139.811	T.P. #14
+	5.540		5.482			
⊼	145.339	+1.244	+1.245			
(CT) −	4.296		4.237			Slauson Ave. - No. Side
B.M. # SD 3137	141.043				141.056	B.M. # SD 3137 Bt. Spk in CURB @ E.C. of East end of Curve - East of Box ford Ave
+	5.171		5.194			
⊼	146.214	+0.727	+0.727			
−	4.444		4.467			
T.P. # 15	141.770				141.784	T.P. #15 no Side
+	5.171		5.139			
⊼	146.941	+1.273	+1.274			
−	3.898		3.865			
T.P. # 16	143.043				143.057	T.P. #16 — —
+	4.819		4.804			
⊼	147.862	+0.280	+0.276			
−	4.539		4.528			
T.P. # 17	143.323				143.338	T.P. #17 — —
+	4.986		4.935			
⊼	148.309	+0.777	+0.776			
−	4.209		4.159			
TP # 18	144.100				144.116	T.P. #18 — —
+	5.489		5.450			
⊼	149.589	-1.084	-1.083			
(Adj) −	6.573		6.533		143.032	1962 adj Elev. 143.032 F.B. 1205-24
B.M. # 4-19	143.016					B.M. # 4-19 Slauson Ave & Malt Ave. 5.1 ± No. of ℄ Slauson Ave. & 22.6 W. of ℄ of Malt Ave. - in H.N. with Cover. A Std. Co. Sur. Mon - 12" Dp. Marked - B.M. # 4-19 - 1951 - RE 329.

F.B. 2537 Pg. 184

Profile No. _____ X-Sec. No. _____

Notes Red _____ Plotted _____ Job No. 6269.70 Division No. 11
Date _____ Date _____ Survey of SLAUSON AVE.
Notes Chkd. _____ Checked _____ Survey by A.S. CURTIS Notes CURTIS Date 1-15-65
Date _____ Date _____ Map No. _____ Indexed by J. GALLI Date _____

F.B. 2537 Pg. 185

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403 Los Angeles County Engineering Bldg.

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STATION	B.S.	H.I.	F.S.	ELEV.	
					J.N. 6269,70 SLAUSON AVE. CROSS SECTIONS FROM A POINT 1600' EAST OF EASTERN AVE. TO MAIT AVE. NOTE — (See pages 167 thru 178 for location) CURTIS CARRASCO DOVER TORBAZONE

76-L298 CE 307 3-61

76-L298 CE 307 3-61

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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F.B. 2537 Pg. 186 | Job No. 6269.70 | Division No. 11 | Notes Red ____ Date ____ | Notes Chkd. ____ Date ____ | Checked ____ Date ____ | Plotted ____ Date ____ | Profile ____ No. ____ | X-Sec. ____ No. ____

Survey of Slauson Ave

Survey by Curtis Notes C. J. GALLI Date

Indexed

STATION	B.S.	H.I.	F.S.	ELEV.		
BM.# S.D. 3134				133.394	BM.# S.D. 3134 Slauson Ave. - No. Side, ± 175' East of ℄ Eastern Ave. - Bt. Spk. in curb near steel Grating in 10' conc. Gutter.	Elev. 133.394 FB. 2537 - 181
0+50				133.50		℄ 18.5 Rt.
				133.24		35° Rt. edge Gutter
				132.55		37° Rt Bot. Curb
				132.41		" " Top "
				133.13		
				133.32		50° Rt. P/L
				133.21	23 ℄ Lt.	
				132.51	37° Lt. edge Conc Gutter	
				132.31	40° Lt. Gutter	
				132.55	47° Lt. bot. Curb	
				133.17	" " Top curb	
1+00				133.81		℄ 18.5 Rt
				133.54		35° Rt. edge Conc Gut.
				132.83		37° Rt. Bot. Curb
				132.68		" " Top "
				133.70		
				133.60		50° Rt. P/L
				133.31	23 ℄ Lt.	
				132.58	37° Lt. edge Conc. Gutter	
				132.51	39° Lt. Gut. & Top Steel (C.B.) Grating	
				132.73	47° Lt. Bot. Curb	
				133.37	" " Top Curb	
				133.4	50' Lt. P/L	
M.H. D.D. 123 1+09.85				133.77		10 ℄ Rt. Top Rim
					133.77 - 14.28 Rod = 119.57 Elev. ℄	East Barrel 11' x 9' S.D.

76-L298 CE 307 3-61

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Profile Notes Red ____ Plotted ____ Job No. 62697.3 Division No. 11
No. ____ Date ____ Date ____ Survey of 7/9/53 Notes Dorc
X-Sec. ____ Notes Chkd. ____ Checked ____ Survey by ____ Notes Dorc Date 1-15-65
No. ____ Date ____ Date ____ Map No. ____ Indexed G. J. GALLI Date ____

F.B. 2537 Pg. 182

STATION	B.S.	H.I.	F.S.	ELEV.			
SS. M.H.							
1+17.5				133.44		133.44	29° Rt. W. Rim M.H.
—						−15.02	
—						118.42	El. inside Top 10" pipe
—					(West)	− 0.83	
—					Inlet	117.59	El. Invert 10" pipe
—				133.45		133.45	29° Rt E. Rim M.H.
—						−15.13	
—						118.32	El. inside Top 10" pipe
—					(East)	− 0.83	
—					Outlet	117.49	El. Invert 10" Pipe
Catch Basin							
1+ 17.7				129.90			38.6 Rt. FL. outlet 18" pipe
M.H. C.S. D-#5							
1+232				133.41		133.41	28.5 Rt So. Rim M.H.
—						−13.90	
—						119.51	El. Inside Top 48" pipe
—					(South)	− 4.00	
—					Outlet	115.51	" Invert 48" pipe
—				133.47		133.47	28.5 Rt. E. Rim M.H.
—						−15.20	
—						118.27	Top Inside 10" pipe
—					(East)	− 0.83	
—					Inlet	117.44	El. Invert 10" pipe
℄ PT. Curb				132.15			37° Rt Bot. Curb
1+33.70				133.56			" " Top Curb
✓				134.24			℄
2+00				134.00			18.5 RT.
—				133.42			35° Rt. ed. Conc Gut.
—				133.21			37° Rt. Bot. Curb
—				133.86			" " Top Curb
—				134.13			50± " P/L

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Do not extend notes this side of this line.

F.B. 2537 PG. 188 | Job No. 6269.70 | Division No. | Notes Red | Plotted | Profile
Survey of Slauson Ave. | Date | No. | X-Sec.
Survey by Curtis Notes Dover | Notes Chkd. | Checked
Indexed C. J. GALLI Date | Date | Date | No.

STATION	B.S.	H.I.	F.S.	ELEV.		
2+00				133.82	23.5 Lt	
✓				133.26	37° Lt edge Conc. Gutter	
2+00				133.04	39° Lt. Gutter	
—				133.24	47° Lt Bot Curb.	
✓				133.84	47° Lt. Top Curb.	
—				133.85	50° Lt P/L	
2+50				134.48		℄
3+00 P.I. ≠PT Curb				134.75		℄
3+58°				133.84	47° Lt. Bot Curb	
✓				134.48	✓ ✓ Top ✓	
3+73°				134.92		℄
—				134.80		20° RT.
✓				134.20		38° RT.
—				133.90		40° Rt. Bot. Curb
✓				134.52		✓ ✓ Top Curb
—				134.65		50° Rt P/L
—				134.63	22.16 Lt.	
—				133.96	39° Lt. Gutter	
—				133.91	44.32 Lt. Bot. Curb	
—				134.54	✓ ✓ Top Curb	
—				134.8	50° Lt P/L	
4+00				134.90		℄
4+23.5				134.71	20.° Lt,	
✓				134.38	38° Lt. Gutter 30' edge	
✓				134.10	40.15 Lt. Bot. Curb	
✓				134.72	" " Top Curb	

76-L298 CE 307 3-61

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Profile Notes Rod____ Plotted____ Job No. 2267.70 Division No. 11
No.____ Date____ Date____ Survey of Slauson Ave Notes Dover Date 1-15-65
X-Sec. Notes Clkd____ Checked____ Survey by Curtis
No.____ Date____ Date____ Map No.____ Indexed C. J. GALL Date____

F.B. 2537 Pg. 180

STATION	B.S.	H.I.	F.S.	ELEV.			
Co. S.S.-MH 4+38.64				134.67		134.67	25.80 Rt.-W Rim M.H.
						-14.15	- Rod
						120.52	El. Inside Top 10" Pipe
					(West)	-0.83	DIA 10" pipe
					Outlet	119.69	El. Invert 10" pipe
				134.68		134.68	25.80 Rt.-E. Rim M.H.
						-14.10	- Rod
						120 58	El. Inside Top 10" pipe
					(East)	-0.83	DIA 10" pipe
					Inlet	119.75	El. Invert 10" pipe
5+00				135.19			
				134.96			20° Rt.
				134.39			40° Rt. Bot. Curb
				135.06			" " Top "
				135.27			50° Rt P/L
				134.94	20° Lt.		
				134.42	40° Lt.		Bot. Curb
				135.04	" "		Top "
				135.30	50° Lt.		P/L
6+00				135.55			
7+00				135.86			

76-L298 CE 307 3-61

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F.B. 2537 PG. 190 | Job No. 62269.70 Division No. 11 Notes Red. Date Plotted Profile
Survey of Slauson Ave. Date No. X-Sec.
Survey by Curtis Notes Berger Notes Chkd. Checked
Indexed G. J. GALLI Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.			
7+53 ℄	M.H.			135.63		135.63	26.00 Rt. E. Rim MH.
						− 12.73	− Rod
						122.90	El. Inside Top 10" pipe
					(EAST)	− 0.83	Dia 10" pipe
				122.07	INLET	122.07	El. Invert 10" pipe
				135.62		135.62	26.00 Rt. W. Rim
						−12.85	− Rod
						122.77	El. Inside Top 10" pipe
					(WEST)		
					OUTLET	− 0.83	Dia 10" pipe
				121.94		121.94	El. Invert 10" pipe
				135.65		135.65	26.00 Rt. No Rim M.H.
						−12.72	− Rod
						122.93	El. Inside Top 8" pipe
					(NORTH)	− 0.67	Dia 8" pipe
				122.26	INLET	122.26	El. Invert 8" pipe

76-L298 CE 307 3-61

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Profile Notes Red ____ Plotted ____ Job No. 62269.70 Division No. 11
No. ____ X-Sec. ____ Date ____ Date ____ Survey of S/Ruson Ave
No. ____ Notes Chkd. ____ Checked ____ Survey by Curtis Notes Dekker Date 1-15-68
Date ____ Date ____ Map No. ____ Indexed C. J. GALLI Date ____

F.B. 2537 Pg. 191

STATION	B.S.	H.I.	F.S.	ELEV.			
7+53				135.77	44 LT. So. Rim MH		135.77
					- Rod		- 11 12
					El. Inside 8" pipe		124.65
					Dia 8" pipe		- 0.67
					El. INVERT 8" pipe	(SOUTH) OUTLET	123.98
				135.90	44 LT. E. Rim MH		135.90
					- Rod		- 10.85
					El. Inside Top 8" pipe		125.05
							- 0.67
						(EAST) INLET	124.38
				135.88	44 Lt. W. Rim MH.		135.88
					- Rod		- 11.11
					El. Inside 8" pipe		124.77
					Dia 8" pipe		0.67
					El. Invert 8" pipe	(WEST) INLET	124.10
B.M. S.D. 3135				136.14	El. 136.141 Per Page 183.		

76-L298 CE 307 3-61

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F.B. 2537 Pg. 192 | Job No. 62269.70 | Division No. 11 | Notes Red ____ Date ____ | Notes Chkd. ____ Date ____ | Checked ____ Date ____ | Plotted ____ Date ____ | Profile No. ____ | X-Sec. No. ____

Survey of Slauson Ave. | Notes Paver

Survey by Curtis

Indexed C. J. GALLI

STATION	B.S.	H.I.	F.S.	ELEV.		
8+00				136.19		℄
"				135.75		20° RT.
"				135.34		40° Rt Bot Curb
"				135.94		" " Top "
"				136.27		50° " P/L
"				135.87	20° Lt.	
"				135.32	40° Lt. Bot. Curb	
"				135.98	" " Top "	
"				136.3	50 " P/L	
9+00				136.49		℄
10+00				136.78		℄
"				136.50		20° RT.
"				135.98		40° Rt Bot Curb
"				136.62		" " Top "
"				136.97		50° " P/L
"				136.55	20° Lt.	
"				135.95	40° Lt. Bot Curb	
"				136.57	" " Top "	
"				136.9	50° " P/L	
10+68 ± Co. ss. M.H.				136.62	136.62	25 Rt. W Rim
"					- 11.55	- Rod
"					125.07	El. Inside Top 10" pipe
"					(WEST) - 0.83	- Dia 10" pipe
"					OUTLET 124.24	El. Invert 10" pipe

76-L298 CE 307 3-61

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Profile No. ____ X-Sec. No. ____ Notes Red ____ Date ____ Notes Chkd ____ Date ____ Plotted ____ Date ____ Checked ____ Date ____ Job No. 62L0776 Division No. 11 Survey of 5/14/1965 Survey by Shutts Notes Parker Date 1-15-65 Map No. ____ Indexed C. J. Gallo Date ____ F.B. 2537 Pg. 193

STATION	B.S.	H.I.	F.S.	ELEV.		
Co. SS M.H.						
10+68 ±				136.63	136.63	25° Rt E. Rim
"					− 11.41	− Rod
"					125.22	El. Inside Top 10" pipe
"					− 0.83	− Dia 10" pipe
"				(East) INLET	124.39	El. Invert 10" pipe
11+00				137.07		℄
12 +00				137.40		℄
13 +00				137.68		℄
"				137.31		20° Rt.
"				136.87		40° Rt. Bot Curb
"				137.53		" " Top Curb
"				137.80		50 " P/C
"				137.43		20° Lt.
"				136.93		40° Lt. Bot. Curb
"				137.50		" " Top "
"				138.40		50° " P/C
13+83 ±				137.57		25° Rt. w Rim MH
"					− 10.18	− Rod
"						El. Inside Top 10" pipe
"					− 0.83	− Dia 10" pipe
"				(West) OUTLET		El. Invert 10" pipe

76-L298 CE 307 3-61

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F.B. 2537 Pg. 194 | Job No. 4269.70 | Division No. 11 | Notes Red | Plotted | Profile
Survey of Slauson Ave. | Date | No.
Survey by Curtis Notes Dover | Notes Chkd. | Checked | X-Sec.
Indexed C. I. GALLI | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
				137.59	137.59	25.90 Rt. E. Rim MH.
13+83.80					10.10	- Rod
					127.49	El. Inside Top 10" pipe
					0.83	- Dia 10" pipe
				(EAST) INLET	126.66	El. Invert 10" pipe
14+00				137.95		℄
15+00				138.27		℄
				132.04		20° RT.
				137.50		40° Rt. Bot Curb
				138.15		" " Top "
				138.47		50° " P/L
				138.04	20° Lt.	
				137.48	40° Lt. Bot. Curb	
				138.13	" " Top Curb	
				138.75	50° " P/L	
16+40.0				138.72		℄
				138.47		20° Rt.
				137.95		40° Rt Bot Curb
				138.58		" " Top "
				138.90		50° " P/L
				138.44	20° Lt.	
				137.93	40° Lt. Bot. B.C. Curb	
				138.60	" " Top " "	
				138.85	50° " P/L	
BM SP 3136				138.62	138.620 Per Page	183

76-L298 CE 307 3-61

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Profile No. ____ Notes Red. ____ Plotted ____ Job No. 6269.70 Division No. 11
X-Sec. No. ____ Date ____ Date ____ Survey of Slauson Ave
Notes Chkd. ____ Checked ____ Survey by Curtis Notes Rover Date 1-15-65
Date ____ Date ____ Map No. ____ Indexed C. L. C.A.U. Date ____
F.B. 2537 Pg. 175

STATION	B.S.	H.I.	F.S.	ELEV.		
S.S M.H. 16+98.1				1386A	138.64	25.90 Rt. Top W. Rim
				Rod	- 9.00	
					129.64	Elev. Top Inside 10" pipe
				dia. 10" pipe (West)	0.83	
				Outlet	128.81	Elev. Invert 10" pipe
				3862	138.62	25.90 Rt Top E. Rim
				Rod	- 8.90	
					129.72	Elev. Top Inside 10" pipe
				dia 10" pipe (EAST)	- 0.83	
				Inlet.	128.89	Elev. Invert 10" pipe
				3865	138.65	25.90 Rt. Top N. Rim
				Rod.	- 8.87	
					129.78	El. top inside 8" pipe
				dia. 8" pipe (North)	0.67	
				Inlet.	129.11	Elev. Invert 8" pipe

76-L298 CE 307 3-61

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F.B. 2537 PG. 196 Job No. C269.70 Division No. 11 Profile
Survey of Slauson Ave No. X-Sec.
Survey by Curtis Notes Power
Indexed C. J. GALLI Date Notes Red Date
Plotted Date Notes Ckkd. Date
Checked Date

STATION	B.S.	H.I.	F.S.	ELEV.		
17+14.86 E&W						
=1+00 North				138.76		℄ Int. Slauson Ave & Boxford Ave
1+40 No.				138.25		℄ x Gutter
1+50 No.				138.42		℄ Edge Concrete
1+85 No.				138.76		℄
"				138.65		3° Rt ed. Conc. Gut
"				139.06		15° Rt
"				139.37		30° Rt P/L
"				138.77	3° Lt ed. Conc Gut.	
"				138.96	15° Lt.	
"				139.37	30° Lt. P/L	
2+25 No.				138.89		℄
"				138.95		3° Rt. ed Conc Gut.
"				139.26		15° Rt.
"				139.59		30° Rt. P/L
"				138.90	3° Lt. ed. Conc Gut.	
"				139.20	15° Lt.	
"				139.55	30° P/L	
3+25 No.				139.28		℄
"				139.34		3° Rt ed. conc. Gut.
"				139.59		15° Rt

76-L298 CE 307 3-61

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

Profile No. ____ Notes Red ____ Plotted ____ Job No. 6269.70 Division No. 11
X-Sec. No. ____ Date ____ Date ____ Survey of Slauson Ave
Notes Chkd. ____ Checked ____ Survey by Curtis Notes ____ Date 1-15-62
Date ____ Date ____ Map No. ____ Indexed C. J. GALL Date ____

F.B. 2537 Pg. 177

STATION	B.S.	H.I.	F.S.	ELEV.		
3+25 No.				139.85		30° Rt. P/L
—				139.34	3° Lt. ed. Conc. Gut.	
—				139.60	15° Lt.	
—				139.76	30° Lt. P/L	
55' M.H.						
3+17.3 No.				139.62	14.9 Lt. So. Rim MH	139.62
					Rod —	9.20
					Elev. Top inside 8" pipe	130.42
					dia 8" pipe	0.67 (SOUTH)
					Invert 8" pipe	129.75 = OUTlet
				139.61	14.9 Lt No. Rim M.H.	139.61
					Rod —	9.15
					El. Top inside 8" pipe	130.46
					dia 8" pipe	0.67 (NORTH)
					El. Invert 8" pipe	129.79 = Inlet
					— Slauson Ave —	
17+91.90				139.23		℄
				139.02		20° Rt.
				138.55		46° Rt Bot. Curb
—				139.20		40° Rt. Top Curb
				139.49		50° Rt P/L

76-L298 CE 307 3-61

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F.B. 2537 Pg. 198 | Job No. 6269.70 Division No. 11 Notes Red Plotted Profile
Survey of Slauson Ave Date Date No. X-Sec.
Survey by Cert. Surv. Notes Deere Notes Chkd. Checked
Indexed C. J. GALLI Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
17+91.90				138.96	20° Lt.	
✓				138.51	40° Lt. BoT. Curb	
✓				139.15	✓ ✓ Top Curb	
✓				139.35	50° Lt. P/L	
18+31.90				139.40		℄
✓				139.13		20° Rt.
✓				138.60		40° Rt. BoT. Curb
✓				138.77	driveway	40° ✓ Top ✓
✓				139.50		50° Rt P/L
✓				139.13	20° Lt.	
✓				138.69	40° Lt. BoT. Curb	
✓				139.30	40° Lt Top ✓	
✓				139.50	50° Lt P/L	
19+31.90				139.71		℄
✓				139.59		20° Rt.
✓				139.00		40° Rt. BoT Curb
✓				139.64		40° Rt. Top Curb
✓				140.02		50° Rt. P/L.
✓				139.63	20° Lt.	
✓				138.05	40° Lt. BoT. Curb	
✓				139.67	✓ ✓ Top Curb	
✓				139.9	50° Lt P/L	

76-L-298 CE 307 2-63

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STATION	B. S.	H. I.	F. S.	ELEV.			
S.S.M.H. 20+13.17				137.70		139.70	26.42 Rt - W Rim MH
						− 7.74	Rod
						131.96	El. Top inside 10" pipe
					(West)	− 0.83	dia. 10" pipe
					Outlet	131.13	Elev. Invert 10" pipe
				139.70		139.70	26.42 Rt - E Rim MH
						− 7.74	Rod
						131.96	El. Top inside 8" pipe
					(East)	− 0.67	dia. 8" pipe
					Inlet	131.29	El. Invert 8" pipe
20+13.32	B.C.			140.06			&
				139.80			20' Rt.
				139.33			40' Rt. Bot Curb
				139.97			40' Rt. Top "
				140.07			50' Lt. P/L
				139.86	20' Lt.		
				139.31	40' Lt. Bot Curb		
				140.00	40' Lt. Top Curb		
				140.2	50' Lt. P/L		

Plotted _____ Job No. 62649.70 Division No. 11 F.B. 2537 Pg. 197
Date _____ Survey of Storm Drain Notes Date 1-15-63
Chkd _____ Date _____ Map No. _____ Indexed C. J. GALLI Date _____

A-L-298 CE 307 2-63

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F.B. 2537 Pg. 200 | Job No. 6269.70 Division No. 11 Notes Red Plotted
Survey of Slauson Ave Date Date
Survey by Cuetis Notes Dover Notes Chkd. Checked
Indexed C. J. GALLI Date Date Date

STATION	B.S.	H.I.	F.S.	ELEV.		
		Sections		@ P.I. Taken on split of angle		
214+62.0 P.I.				140.58		@ P.I.
✓				140.40		23° Rt.
✓				139.07		46° Rt. BOT Curb
✓				140.50		✓ ✓ Top ✓
✓				140.7		56° Rt P/L
✓				140.34	17' Lt.	
✓				139.88	34.35 Lt. BOT Curb	
✓				140.53	✓ ✓ Top Curb	
✓				140.4	44.4 Lt. P/L	
B.M. 3137 S.D.				141.04	El. 141.043 per 199-184	
23+19.14 E.C.				141.27		@
✓				140.92		20' Rt.
✓				140.48		40.06 Rt. BOT Curb
✓				141.11		✓ ✓ Top ✓
✓				141.3		50° ✓ P/L
✓				140.90	20' Lt.	
✓				140.38	40.07 Lt. BOT Curb	
✓				141.04	✓ ✓ Top ✓	
✓				141.2	51° Lt. P/L	

76-L-298 CE 307 2-63

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Profile Notes Red____ Plotted____ Job No.____ Division No.____
No. X-Sec Date____ Date____ Survey of____ F.B. 2551 Pg. 20
No.____ Notes Ckd.____ Checked____ Survey by CURTIS Notes Keyed Date____
Date____ Date____ Map No.____ Indexed C. J. GALLI Date____

STATION	B. S.	H. I.	F. S.	ELEV.		
24+00				141.57		
25+00				141.92		
26+00 ⊙				142.32		
↙				141.95		20° Rt
↙				141.44		40° Rt. BoT Curb
↙				142.07		↙ ↙ Top ↙
↙				142.2		50° Rt P/L
↙				141.93	20° Lt.	
↙				141.40	40° Lt. BoT. Curb.	
↙				142.01	↙ ↙ Top ↙	
↙				142.3	50° Lt. P/L	
27+00				142.89		
SS. M.H.						
27+19°				142.50	34.6 Lt. to Rim M.H.	142.50
↙					- Rod.	- 6.13
↙					El. Top inside 8" pipe	136.37
↙					dia 8" Stub	- 0.67 (West)
↙					El. Invert 8" Stub	135.70 Out/Cl (Stub)
↙						

76-L-298 CE 307 2-63

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F.B. 2537 Pg. 202 | 6269.70 Job No. | Division No. 11 | Notes Red | Date | Plotted | Profile
Survey of Slauson Ave | Date | Checked | No.
Survey by C.J.G. Notes Dowd | Notes Chkd. | Date | X-Sec. No.
Indexed C. J. GALLI | Date | Date

STATION	B.S.	H.I.	F.S.	ELEV.		
S.S. M.H.						
27+19 ℄				142.50	34.6 Lt. - E. Rim M.H.	142.50
—					— Rod	- 6.29
—					El. Top inside 8" pipe	136.21
—					dia. 8" pipe	- 0.67 (EAST)
—					Invert. El. 8" pipe	135.54 OUT/GT.
27+33.8				143.06		℄
✓				142.96		20° Rt.
✓				142.83		40.07 Rt. BOT. Curb
✓				142.87	End Curb	✓ ✓ Top Curb
✓				142.90		50° Rt P/L
27+47.2				143.14		℄
✓				143.08	20° Lt.	
✓				143.10	39.95 Lt. BOT. Curb	
✓				143.10	✓ ✓ Top ✓	
✓				143.1	50° Lt. P/L	
27+59.68				143.28		℄ ST. @ ℄ R.R. TRACKS
27+70.7				143.18		℄
✓				143.00		20° Rt.
✓				142.86		40° Rt. BOT Curb

76-L-298 CE 307 2-63

NCW

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Profile Notes Red ____ Plotted ____ Job No. 62697.72 Division No. 11
No. ____ Date ____ Date ____ Survey of ____ F.B. 2537
No. ____ Date ____ Checked ____ Date ____ Survey by C. W. Wills Notes by D. W. Date 1-15-63 Pg. 203
No. ____ Date ____ Map No. ____ Indexed C. L. GALL, Date ____

STATION	B. S.	H. I.	F. S.	ELEV.		
27+70.7				142.86		40° Rt. Top Curb
″				142.96		50° Rt. P/L
27+84.1				143.05		
″				143.10	20° Lt.	
″				143.07	40° Lt. Bot. Curb	
″				143.07	″ ″ Top ″	
″				143.00	50° Lt. P/L	
28+20.2	SS. M.H.			142.67	34.3 Lt.-W Rim M.H.	142.67
					Rod	- 6.72
					El. Top inside 8" pipe	135.95
					dia. 8" pipe	- 0.67 (West)
					El. Invert 8" pipe	135.28 = Inlet
				142.61	34.3 Lt.-No. Rim M.H.	142.61
					Rod	- 6.75
					El. Top Inside 8" pipe	135.86
					dia 8" pipe	- 0.67 (North)
					El. Invert 8" pipe	135.19 Outlet

76-L-298 CE 307 2-63

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F.B. 2537 Pg. 204 | Job No. 6269.70 | Division No. 11 | Notes Red | Plotted | Profile
Survey of Slauson Ave | Date | Date | No.
Survey by CURTIS Notes Dover Rd. | Notes Chkd. | Checked | X-Sec.
Indexed C. J. GALLI | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.			
SS M.H.							
28+32 ℄				143.24	46.75' Lt. - So. Rim M.H.	143.24	
					Rod.	- 7.62	
					El. Top inside 12" pipe	135.62	
					dia 12" pipe	- 1.00	(South)
					El. Invert 12" pipe	134.62	Inlet.
				143.27	46.75' Lt. - E. Rim M.H.	143.27	
					Rod	- 7.73	
					El. Top inside 12" pipe	135.54	
					dia. 12" pipe	1.00	(East)
						134.54	Outlet,
29+00				143.42	℄		
30+00				143.65	℄		
✓				143.30		20° Rt.	
✓				142.80		40° Rt. Bot. Curb	
✓				143.47		✓ ✓ Top Curb	
✓				143.7		50° Rt. P/L	
✓				143.31	20° Lt.		
✓				142.75	40° Lt. Bot. Curb		
✓				143.40	40° ✓ Top Curb		
✓				143.7	50° Lt. P/L		

76-L-298 CE 307 2-63

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STATION	B. S.	H. I.	F. S.	ELEV.		
S.S. M.H.						
30+86.45				143.88	46° Lt. - W. Rim M.H.	143.88
					Rod.	- 8.69
					El. Top inside 12" pipe	135.23
					dia. 12" pipe	- 1.00 (West)
					El. Invert. 12" pipe	134.23 Inlet.
				143.84	46° Lt. - W. Rim M.H.	143.84
					Rod,	- 8.69
					El. Top Inside 12" pipe	135.15
					dia. 12" pipe	- 1.00 (East)
					El. Invert. 12" pipe	134.15 Outlet.
31+00				143.73		℄
32+00				144.13		℄
				143.78		20° Rt.
				143.37		40° Rt. Bot. Curb
				144.02		" " Top "
				144.1		50° Rt. P/L
				143.77	20° Lt.	
				143.29	40° Lt. Bot. Curb.	
				143.94	" " Top "	
				144.2	50° Lt. P/L	

Profile Notes Red Plotted Job No. 62-17.70 Division No. 11
No. Date Date Survey of Jamison Ave
No. Date Date Survey by Curtis Notes Dec. 8 Date 1-15-63
Map No. Indexed C. J. GALLI Date

F.B. 2537 Pg. 205

76-L-298 CE 907 2-63

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F. B. 2537 Pg. 206 Job No. 6269.70 Division No. 11 Notes Red ____ Plotted ____ Profile No. ____
Survey of Slauson Ave Date ____ Notes Chkd. ____ Checked ____ X-Sec. No. ____
Survey by CURTIS Notes Downey Date ____ Date ____
Indexed G. J. GALLI Date ____

STATION	B.S.	H.I.	F.S.	ELEV.	
32+50				144.26	℄
↙				143.93	20 ± Rt.
—				143.46	40 ± Rt. Bot. Curb
—				144.15	↙ ↙ Top ↙
—				144.3	50 ± Rt. P/L
—				143.88	20 ± Lt.
—				143.41	40 ± Lt. Bot. Curb
—				144.07	↙ ↙ Top Curb
—				144.3	50 ± Lt. P/L
32+95.40				144.40	℄
—				144.03	20 ± Lt.
—				143.50	40 ± Lt. Bot. Curb
—				144.12	↙ ↙ Top Curb
—				144.44	50 ± Lt. P/L
32+97.75				144.40	℄
↙				144.06	20 ± Rt.
↙				143.61	40 ± Rt. Bot. Curb
↙				144.26	↙ ↙ Top ↙
↙				144.30	50 ± Rt. P/L

76-L298 CE 307 3-61

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STATION	B. S.	H. I.	F. S.	ELEV.		
33+36.97 E & W =						
1+00 N & S				144.48		℄
				- South on Walt. Ave -		
1+40.60 So.				143.72		℄ "X" Gutter
1+57.40 So.				144.01		℄
				143.97		12.5 Rt.
"				144.03		25.05 Rt. Bot. Curb
"				144.32		" " Top Curb
"				144.42		30° Rt. P/L
1+68.10 So.				144.07		℄
"				144.08	12.5 Lt.	
"				143.89	25.10 Lt. Bot. Curb	
"				144.46	" " Top "	
"				144.55	30° " P/L	
2+50 So.				144.14		℄
"				144.03		12.5 Rt.
"				143.47		25° Rt. Bot. Curb
"				144.14		" " Top Curb
"				144.24		30° Rt P/L

Profile Notes Red. Plotted Job No. 62697 Division No.
No. X-Sec. Date Date Survey of Stillson Ave. F. B. 2337
No. Notes Chkd. Date Checked Date Survey by Curtis Notes Date Pg. 20
Map No. Indexed C. J. GALLI Date

76-L298 CE 307 3-61

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F.B. 2537 PG. 208 | Job No. 6269.70 Division No. 11 | Notes Red ____ Date ____ | Plotted ____ Date ____ | Profile ____ No. ____
Survey of Slauson Ave. | Notes Dover | Notes Chkd. ____ Date ____ | Checked ____ Date ____ | X-Sec. ____ No. ____
Survey by Curtis | Indexed G. J. GALL Date ____

STATION	B.S.	H.I.	F.S.	ELEV.			
		— South on Malt. Ave —					
2+50 Sa.				143.95	12.5 Lt.		
✓				143.76	25° Lt. Bot. Curb		
✓				144.25	✓ - Top		
✓				144.38	30° Lt. P/L		
		— "North on Malt. Ave" —					
1+41 No.				143.67			℄ & Gutter.
1+43.3 No.				143.73			℄ Edge Gutter
SS. M.H.							
1+47.4				143.83		143.83	0.60 Rt. - (W. Rim M.H.)
✓						- 9.04	Rod
✓						134.79	El. Top inside 12" pipe
✓					(West)	- 1.00	dia. 12" pipe
✓					Inlet. =	133.79	El. Invert 12" pipe
✓				143.82		143.82	0.60 Rt. - (E. Rim. M.H.)
✓						- 9.06	Rod.
✓						134.76	El. Top inside 12" pipe
✓						1.00	dia. 12" pipe
✓					(East) outlet, =	133.76	El. Invert 12" pipe

76-L298 CE 307 3-61

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Do not extend notes this side of this line.

Profile No. X-Sec. Notes Red Date Notes Chkd. Date Plotted Date Checked Date Job No. 62697.70 Division No. 11 Survey of Slauson Ave Survey by [illegible] Notes [illegible] Map No. Indexed C. J. GALL Date F.B. 2537 Pg. 207

STATION	B. S.	H. I.	F. S.	ELEV.		
			- "Malt. Ave" - No. of Slauson Ave -			
SS. MH.				143.82	143.82	0.60 Rt. (No. Rim M.H.)
147.4					- 8.96	Rod.
✓					134.86	El. Top inside 10" pipe
✓					Dia. 10" pipe 0.83	dia. 10" pipe
✓					(NORTH) Inlet = 134.03	Elev. Invert. 10" pipe
157.4 No.				143.90	℄	
✓				143.87	12.5 Lt.	
✓				143.91	23.60 Lt. ed. Gutter	
✓				143.88	25.10 Lt. Bot. Curb	
✓				144.52	✓ ✓ Top Curb	
✓				144.65	30° Lt. P/L	
167.3				144.10	℄	
✓				144.10		12.5 Rt.
✓				144.03		23.60 Rt. ed. Gutter
✓				144.01		25.10 Rt. Bot Curb
✓				144.65		✓ ✓ Top Curb
✓				144.70		30° Rt. P/L

76-L298 CE 307 3-61

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F. B. 2537 Pg. 210 Job No. 4269.70 Division No. 11 Notes Red Date Notes Chkd. Date Plotted Date Checked Date Profile No. X-Sec. No.

Survey of Slauson Ave.

Survey by Evers Notes Dover

Indexed C. J. Gall Date

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+97.4				144.41		℄
"				144.41	"	12.5 Rt.
"				144.17		23.60 Rt. Ed. Gutter
"				144.13		25.10 Rt. Bot Curb
"				144.77		" " Top "
"				144.81		30° Rt. P/L
"				144.31	12.5 Lt.	
"				144.11	23.60 Lt. edge Gutter	
"				144.13	25.10 Lt. Bot. Curb	
"				144.23	" " Top Curb	
"				144.81	30° Lt. P/L	
2+07.5				144.49		℄
"				144.44		12.5 Rt.
"				144.18		23.60 Rt. Edge Gutter
"				144.17		25.00 Rt. Bot. Curb
"				144.80		" " Top Curb
"				144.90		30° Rt. P/L
						℄
2+92.4				144.88		℄
"				144.72		12.5 Rt
"				144.40		23.60 Rt. Ed. Gut.

76-L298 CE 307 $.61

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Profile No. X-Sec.
Plotted Date
Checked Date
Notes Red Date
Notes Chkd. Date
Division No. 11
Job No. 67197
Pg. 212
Survey of Stations
Survey by Curtis Notes
Indexed C. J. GALLI Date
2537

STATION	B.S.	H.I.	F.S.	ELEV.		
BM #4-19				143.01	BM #4-19 El. 143.016	per pg 184
31+97.65				144.24		40.16 Rt. Top Curb
				144.51		50 = Rt. P/L
34+29.85				144.71		℄
				144.39		20 = Rt
				143.86		40 = Rt. Bot. Curb
				144.51		" " Top "
				144.56		50 = Rt. P/L
				144.35	20 = Lt.	
				143.91	40 = Lt. Bot. Curb	
				144.48	" " Top Curb	
				144.70	50 = Lt. P/L	
35+29.85				144.99		℄
				144.65		20 = Rt.
				144.13		40 = Rt. Bot. Curb
				144.78		" " Top "
				144.90		50 = Rt. P/L
				144.63	20 = Lt.	
				144.12	40 = Lt. Bot. Curb	
				144.78	" " Top "	
				144.96	50 = Lt. P/L	
BM #4-19				143.016	See FB 2537-184	

76-L296 CE 307 3-61

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

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

Do not extend notes this side of this line.

Profile Notes Red. Plotted Job No. 6269.70 Division No. 11
No. X-Sec. Date Date Survey of Slauson Ave. F.B. 2537 Pg. 211
Notes Chkd. Checked Survey by Engr's Notes Date 1-15-64
No. Date Date Map No. Inspect. R. L. Gillespie

STATION	B.S.	H.I.	F.S.	ELEV.		
				(No. on Malt Ave)		
2+97.4				144.37		25.10 Rt. Bot. Curb
"				144.47		" " Top "
"				144.92		30° Rt. P/L
"				144.75	12.5 Lt.	
"				144.43	23.60 Lt. edge Gut.	
"				14443	25.10 Lt. Bot. Curb	
"				144.53	" " Top Curb	
"				145.10	30° Lt. P/L	
				— Slauson Ave — East of Malt. Ave.		
33+89.85				144.61		℄
"				144.25	20° Lt.	
"				143.76	40.12 Lt. Bot Curb	
"				144.38	" " Top Curb	
"				14462	50° Lt. P/L	
33+92.65				144.61		℄
"				144 29		20° Rt.
"				143.81		40.10 Rt. Bot. Curb