JOB NO. 6112.23 SURVEY OF No. ALTADENA S.D. F. B. 3308 PG. 3

SURVEY BY Holmes

NOTES BY Newman DATE 7-27-45

C. J. GALLI DATE AUG - 8 8.

INDEXED

NORTH ALTADENA S.D.

J.N. 6112.23

S.D. PROJECT # 1223

BENCH LEVELS

Holmes
Newman
Valdez
Moodyman
Moya

Microfilmed Feb. 85

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JOB NO. 6112,23 SURVEY OF N. ALTADENA S.D. NOTES RED. DATE
SURVEY BY Holmes NOTES CHKD. Ashley DATE 8-19-65
NOTES BY Kuhlman DATE 7-27-65
INDEXED B. J. GALLI DATE
F.B. 3308 PG. 6

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
Fd. B.M. MT. Lowe I-12						B.M. "MT. LOWE I-12 Elev. 1802.072 FB 2529-31 N. Lake Ave. & E. Loma Alta Dr; 17' E. of Int. A.Std. Triangulation Mon. Mk'd "MT. Lowe I-12 R.E. 2177 1940" in a well dg 9" protected by cast iron Co.
	1802.072				1802.072	
+	2.308		2.252			
⊼	1804.380	- 9.632'	- 9.635	-9.630		
−	11.940		11.887			
T.P.	1792.440				1792.442	
+	3.903		3.927			
⊼	1796.343	- 2.946'	- 2.946	-2.944		
−	6.849		6.873			
Fd. B.M. "AE 729	1789.494				1789.498	B.M. "AE 729 Elev. 1789.498 FB. 2529-31 E. Loma Alta Dr; W. of N. Lake Ave. N. side BT. S&K in ⊄b. 10' W. of E. conf. of Ch.
+	0.834		0.849			
⊼	1790.328	- 8.702'	- 8.702	-8.702		
−	9.536		9.551			
T.P.	1780.792				1780.796	
+	2.222		2.154			
⊼	1783.014	- 6.977'	- 6.975	-6.977		
−	9.199		9.129			
Set, B.M. "SD 2619	1773.815				1773.819	B.M. "SD 2619 Elev. F.B. 3308-6 LOMA ALTA Dr. & MONTEROSA Dr. N.E. Cor. BT. S&K in ⊄b. -5' E. of E.C.R.
+	7.008		6.968			
⊼	1780.823	+ 6.528'	+ 6.527	+6.527		
−	0.480		0.441			
T.P.	1780.343				1780.346	
+	11.976		11.998			
⊼	1792.319	+ 11.795'	+ 11.798	+11.795		
−	0.181		0.200			
T.P.	1792.138				1792.141	

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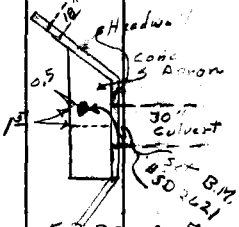
NOTES RED. DATE. JOB NO. 6/12-23 SURVEY BY Hall m+s SURVEY OF W. Alta dena S.D. F.B. 3308 Pg. 7
NOTES CHKD. DATE 8-19-65 SURVEY/NOTES BY Wm m+s DATE 7-27-65
DATE 8-19-65 INDEXED. G.J. Grill DATE

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	1792.138				1792.141	
+	10.517		10.462			
℄	1802.655	+9.975	+9.976	+9.975		
−	0.542		0.486			
T.P.	1802.113				1802.116	
+	11.413		11.455			
℄	1813.526	+11.193	+11.192	+11.193		
−	0.220		0.263			
T.P.	1813.306				1813.309	
+	7.517		7.551			
℄	1820.823	+5.146	+5.144	+5.146		
−	2.371		2.407			
Set B.M. "SD 2620	1818.452				1818.455	B.M. "SD 2620 Elev. F.B. 3308-7 Monterosa Dr. W. side 600'± No. of Loma Alta Dr. A BT. SAK. in cb. in Front of Hse. # 3583; 10' N of Drwy.
+	5.468		5.439			
℄	1823.920	-0.214	-0.214	-0.214		
−	5.682		5.653			
T.P.	1818.238				1818.241	
+	3.578		3.789			
℄	1821.816	-7.230	-7.230	-7.230		
−	10.808		11.019			
T.P.	1811.008				1811.011	
+	0.223		0.362			
℄	1811.231	-9.075	-9.075	-9.075		
−	9.298		9.437			
Set B.M. "SD 2621	1801.933				1801.936	B.M. "SD 2621 Elev F.B. 3308-7 Monterosa Dr. & Loma Alta Dr. 600'± No. thence West 250'± to a headwall at the rear of Lot for hse. # 3583. A. BT. Spk. in Lead in conc. Apron to headwall.
+	10.736		10.835			
℄	1812.669	+10.365	+10.362	+10.264		
−	0.371		0.473			
T.P.	1812.298				1812.300	



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JOB NO. 6112.23 SURVEY OF N. Altadena S.D. NOTES RED. DATE
SURVEY BY Holmes NOTES CHKD Ashley
NOTES BY Newman DATE 7-27-65 DATE 8-19-65
INDEXED C. J. GALLI DATE

F.B. 3308 PG. 8

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	1812.298				1812.300	
+	11.370		11.508			
℄	1823.668	+11.141	+11.139	+11.140		
−	0.229		0.369			
T.P.	1823.439				1823.440	
+	8.438		8.339			
℄	1831.877	+3.475	+3.476	+3.475		
−	4.963		4.863			
T.P.	1826.914				1826.915	
+	4.913		5.008			
℄	1831.827	−1.183	1.183	−1.183		
−	6.096		6.191			
B.M.# SD2622	1825.731				1825.732	B.M.# SD 2622 Elev. F.B. 3308-8
+	0.580		0.539			Deronwood Dr. at cul-de-sac, head
℄	1826.311	−11.391	−11.392	−11.391		L.A. Co. Eng. Tag in cb. on ℄ Prod.
−	11.971		11.931			
T.P.	1814.340				1814.341	
+	0.350		0.258			
℄	1814.690	−11.599	−11.601	−11.600		
−	11.949		11.859			
T.P.	1802.741				1802.741	
+	0.635		0.540			
℄	1803.376	−8.443	−8.445	−8.444		
−	9.078		8.985			
T.P.	1794.298				1794.297	
+	0.399		0.330			
℄	1794.697	−10.963	−10.964	−10.964		
−	11.362		11.294			
T.P.	1783.335				1783.338	

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NOTES RED _____ JOB NO. 6118.03 SURVEY OF W. Alhambra SD
DATE _____ SURVEY BY 40/m45
NOTES CHKD. Hinkle NOTES BY McGuire DATE 12-27-65
DATE 6-19-65 INDEXED C.J. Galli DATE

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	1783.335				1783.333	
+	0.821		0.789			
⋔	1784.166	-10.744	10.743	-10.744		
−	11.575		11.532			
T.P.	1772.591				1772.589	
+	0.810		0.697			
⋔	1773.401	-9.907	9.909	-9.908		
−	10.717		10.606			
T.P.	1762.684				1762.681	
+	0.262		0.227			
⋔	1762.946	-11.087	11.085	-11.087		
−	11.349		11.312			
T.P.	1751.597				1751.594	
+	0.320		0.300			
⋔	1751.917	-9.797	9.797	-9.797		
−	10.117		10.097			
T.P.	1741.800				1741.797	
+	0.433		0.416			
⋔	1742.233	-10.109	10.105	-10.109		
−	10.542		10.521			
set B.M. #SD-2623	1731.691				1731.688	B.M. #SD 2623 Elev. F.B 3308-9 CANON BLVD. & DEVONWOOD DR. N.E. Cor. PK nail in ø6 - 5' E. of E.C.R.
+	0.199		0.243			
⋔	1731.890	-8.835	8.836	-8.835		
−	9.034		9.079			
T.P.	1722.856				1722.853	
+	8.109		8.037			
⋔	1730.965	+2.369	2.371	+2.369		
−	5.740		5.666			
T.P.	1725.225				1725.222	

F.B. 3308 Pg. 9

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JOB NO. 6112.23 SURVEY OF No. Altadena S.D. NOTES RED. DATE
SURVEY BY Holmes NOTES CHKD. ASHLEY DATE 8-19-65
NOTES BY Newman DATE 7-27-65
INDEXED S. J. GALLI DATE

F.B. 3308 Pg. 10

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	1725.225				1725.222	
+	4.919		4.807			
⊼	1730.144	-2.104	-2.108	-2.106		
−	7.023		6.915			
set B.M. #SD 2624	1723.121				1723.116	B.M. #SD 2624 Elev. F.B. 3308-10 CANON (BLVD) W. side, 520'± No. & Loma Alta Dr. a P.K. in Headwall -0.5 No. of So. end.
+	1.641		1.429			
⊼	1724.762	-10.047	-10.046	-10.047		
−	11.688		11.475			
T.P.	1713.074				1713.069	
+	0.301		0.346			
⊼	1713.375	-10.335	-10.334	-10.335		
−	10.636		10.680			
T.P.	1702.739				1702.734	
+	0.787		0.613			
⊼	1703.526	-10.243	-10.245	-10.244		
−	11.030		10.858			
T.P.	1692.496				1692.490	
+	0.286		0.292			
⊼	1692.782	-9.754	-9.756	-9.754		
−	10.040		10.028			
T.P.	1682.742				1682.736	
+	3.687		3.546			
⊼	1686.429	-1.901	-1.901	-1.901		
−	5.588		5.447			
set B.M. SD 2625	1680.841				1680.835	B.M. #SD 2625 Elev. F.B. 3308-10 Anna Marie St. 400'± W. of Canon Rd No. side of channel. A P.K. nail in 4" curb on So side of Drwy to Hse # 315.
+	1.285		1.479			
⊼	1682.126	-9.958	-9.958	-9.958		
−	11.243		11.437			
T.P.	1670.883				1670.877	

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NOTES RED. JOB NO. 6116.23 SURVEY OF Va. Altadena S.D.
DATE SURVEY BY Holmes
NOTES CHKD. Ashlee NOTES BY Newman DATE 7-27-65
DATE 8-19-65 INDEXED C. J. Gatti DATE

F. B. 3308 Pg. 11

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	1670.883				1670.877	
+	0.206		0.179			
℄	1671.089	-10.839	-10.835	-10.839		
−	11.045		11.014			
T.P.	1660.044				1660.038	
+	0.701		0.604			
℄	1660.745	-10.698	-10.696	-10.688		
−	11.399		11.300			
T.P.	1649.346				1649.340	
+	0.555		0.490			
℄	1649.901	-10.676	-10.678	-10.677		
−	11.231		11.168			
T.P.	1638.670				1638.663	
+	4.887		4.831			
℄	1643.557	-2.703	-2.760	-2.763		
−	7.650		7.591			
Set. B.M. "S.D. 2626	1635.907				1635.900	B.M. "S.D. 2626 Elev. A.B. 3308-11 Hollyslope Dr. W. Side, 450' No. of Lon. Alta Dr. A.P.K. in N.E. cor. Walk in Hse. # 3469
+	7.576	2	7.584			
℄	1643.483	-2.952	-2.948	-2.952		
−	10.528		10.532			
T.P.	1632.955				1632.948	
+	0.562		0.595			
℄	1633.517	-10.808	-10.805	-10.808		
−	11.370		11.400			
T.P.	1622.147				1622.140	
+	0.392		0.379			
℄	1622.539	-10.996	-10.992	-10.996		
−	11.388		11.371			
T.P.	1611.151				1611.144	

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JOB NO. 6112.23 SURVEY OF M.A. Hadley S.D. NOTES RED. ____
SURVEY BY Holmes DATE ____ NOTES CHKD A. HILEY
NOTES BY Newman DATE 7-28-65 DATE 8-19-65
INDEXED ____ DATE ____
F.B. 3308 Pg. 12

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	1611.151				1611.144	
+	1.348		1.283			
⊼	1612.499	-7.145	-7.146	-7.145		
−	8.493		8.429			
T.P.	1604.006				1603.999	
+	1.619		1.632			
⊼	1605.625	-6.104	-6.109	-6.104		
−	7.723		7.741			
T.P.	1597.902				1597.895	
+	7.042		7.019			
⊼	1604.944	+0.620	+0.621	+.620		
−	6.422		6.398			
Set B.M.#SD 2627	1598.522				1598.515	B.M.#SD 2627 Elev. F.B. 3308-12 No. Reinf. wing of Fair Oaks Debris Basin 15±W. of East Lot Line. A.P.K. nail in lead in bank base of fence post.
+	1.342		1.308			
⊼	1599.864	-9.879	-9.875	-9.879		
−	11.221		11.183			
T.P.	1588.643				1588.636	
+	3.090		3.066			
⊼	1591.733	-3.440	-3.441	-3.440		
−	6.530		6.507			
T.P.	1585.203				1585.196	
+	0.282		0.237			
⊼	1585.485	-10.128	-10.125	-10.128		
−	10.410		10.362			
T.P.	1575.075				1575.068	
+	1.627		1.589			
⊼	1576.702	-7.456	-7.459	-7.456		
−	9.083		9.048			
T.P.	1567.619				1567.612	

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NOTES RED DATE JOB NO. 6112.23 SURVEY OF Mt. Alta Area S.D.
NOTES CHKD DAHLEY NOTES BY Neuman SURVEY BY Holmes
DATE 8-19-65 INDEXED [illegible] DATE DATE 7-28-65

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	1567.619				1567.612	
+	4.609		4.688			
=	1572.228	+ 4.262	+ 4.361	+4.262		
−	0.347		0.427			
B.M.#SD 2628	1571.881				1571.874	B.M.#S.D. 2628 Elev. F.B. 3308-13 Loma Alta Dr. & S.W. Cor. Fair Oaks Debris Basin, A Std. L.A.Co. F.C. Mon. Mk'd. "R.W.H. 1937"
+	0.263		0.290			
=	1572.144	-4.660	- 4.660	-4.660		
−	4.923		4.950			
T.P.	1567.221				1566.214	
+	7.792		7.750			
=	1574.993	+ 7.143	+ 7.141	+7.143		
−	0.639		0.609			
T.P.	1574.364				1574.357	
+	7.060		7.015			
=	1581.424	+6.090	+ 6.087	+6.090		
−	0.990		0.928			
B.M.#S.D. 2629	1580.454				1580.447	B.M.#SD 2629 Elev. F.B. 3308-13 Loma Alta Dr. & S.E. Cor. Fair Oaks Debris Basin, A. Std. L.A. Co. F.C. Mon. Mk'd. "R.W.A. 1937"
+	11.451		11.431			
=	1591.905	+ 10.961	+ 10.960	+10.961		
−	0.490		0.471			
T.P.	1591.415				1591.408	
+	11.967		11.931			
=	1603.382	+10.425	+ 10.420	+10.425		
−	1.542		1.511			
T.P.	1601.840				1601.833	
+	11.990		11.960			
=	1613.830	+ 10.087	+ 10.090	+10.087		
−	1.903		1.870			
Set B.M.#SD 2630	1611.927				1611.920	B.M.#S.D. 2630 Elev. F.B. 3308-13 Loma Alta Dr. & Parkman St. S.W. Cor. BK. in Sw. - 14" W. of W.C.R.

F.B. 3308 Pg. 13

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JOB NO. 6112.23 SURVEY OF No Altadena S.D. NOTES RED. DATE
SURVEY BY Holmes DATE NOTES CHKD Hawley
NOTES BY Newman DATE 7-28-65 DATE 8-9-65
INDEXED E. J. Gallt DATE

F.B. 3308 Pg. 14

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
B.M.#SD 2630	1611.927				1611.920	See Pg. 13
+	11.187		11.164			
=	1623.114	+ 9.891	+ 9.886	+ 9.891		
−	1.296		1278			
T.P.	1621.818				1621.811	
+	11.911		11.963			
=	1633.729	+ 11.503	+ 11.503	+ 11.503		
−	0.408		0.460			
T.P.	1633.321				1633.314	
+	11.882		11.907			
=	1645.203	+ 11.640	+ 11.645	+ 11.640		
−	0.242		0.262			
T.P.	1644.961				1644.954	
+	11.562		11.592			
=	1656.523	+ 11.073	+ 11.074	+ 11.073		
−	0.489		0.518			
T.P.	1656.034				1656.027	
+	11.290		11.261			
=	1667.324	+ 10.948	+ 10.953	+ 10.948		
−	0.342		0.308			
T.P.	1666.982				1666.975	
+	11.490		11.464			
=	1678.472	+ 11.126	+ 11.121	+ 11.120		
−	0.380		0.343			
T.P.	1678.102				1678.095	
+	10.761		10.739			
=	1688.863	+ 10.120	+ 10.118	+ 10.120		
−	0.641		0.621			
Fd. BM#SD2631	1688.222				1688.215	B.M.#S.D. 2631 Elev. LOMA ALTA Dr. & CANON Rd. N.E. cor. Roofing Nail & Lead, -2' W. of E.C.R. F.B. 3308-14

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NOTES RED. JOB NO. 6112.23 SURVEY OF No. Altadena S.D.
DATE SURVEY BY Holmes F.B. 3305 Pg. 15
NOTES CHKD. Bahle NOTES BY Newman DATE 7-28-65
DATE 8-5-65 INDEXED C. J. GALLI DATE

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
B.M. "SD 2431	1688.222				1688.215	see Pg. 14
+	11.191		11.243			
⊼	1699.413	+10.763	+ 10.762	+10.763		
−	0.428		0.481			
T.P.	1698.985				1698.978	
+	11.903		11.877			
⊼	1710.888	+11.560	+ 11.558	+11.560		
−	0.343		0.319			
T.P.	1710.545				1710.538	
+	11.901		11.942			
⊼	1722.446	+ 11.501	+ 11.499	+11.501		
−	0.400		0.443			
T.P.	1722.046				1722.039	
+	11.932		11.913			
⊼	1733.978	+11.669	+ 11.665	+11.669		
−	0.263		0.248			
T.P.	1733.715				1733.708	
+	11.958		11.941			
⊼	1745.673	+11.008	+ 11.004	+11.008		
−	0.950		0.937			
T.P.	1744.723				1744.716	
+	10.571		10.529			
⊼	1755.294	+9.841	+ 9.846	+9.841		
−	0.730		0.683			
T.P.	1754.564				1754.557	
+	11.913		11.891			
⊼	1766.477	+ 11.202	+ 11.206	+11.202		
−	0.711		0.685			
T.P.	1765.766				1765.759	

768420 S & E-353 9-55

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line

JOB NO. 6112.23 SURVEY OF No. Altadena S.D. NOTES RED. ____ DATE ____
SURVEY BY Holmes DATE 7-28-43 NOTES CHKD Ashley
NOTES BY Newman DATE ____
INDEXED C. J. Gall DATE 8-19-43

F.B. 3308 Pg. 16

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	1765.766				1765.759	
+	9.949		9.932			
=	1775.715	+ 8.066	+ 8.061	+8.060		
−	1.889		1.871			
Fd. B.M. "SO 2619	1773.826				1773.819	B.M. "SO 2619 Elev. F.B. 3308-L
+	10.062		10.102			see pg. 4
=	1783.888	+ 8.533	+ 8.533	+7.524		
−	2.529		2.563			
T.P.	1781.359				1781.353	
+	8.591		8.541			
=	1789.950	+ 5.407	+58.410	+5.408		
−	3.184		3.131			
T.P.	1786.766				1786.761	
+	6.341		6.360			
=	1793.107	+ 2.737	+ 2.736	+2.737		
−	3.604		3.624			
Fd. B.M. "AE 729	1789.503				1789.498	B.M. "AE 729 Elev. 1789.498 F.B. 2529-31 E. Loma Alta Dr. W. of N. Lake Ave. N. side, Bt. Spk. in cb. - 10' W. of E. ent cb.
+	10.136		10.098			
=	1799.639	+ 9.313	+ 9.315	+9.310		
−	0.823		0.783			
T.P.	1798.816				1798.808	
+	7.297		7.347			
=	1806.113	+ 3.268	+ 3.268	+ 3.264		
−	4.029		4.079			
Fd. B.M. Mt. Lowe I-12	1802.084				1802.072	B.M. "Mt. Lowe I-12 Elev. 1802-072 F.B. 2529-31 N. Lake Ave. & E. Loma Alta Dr; 17' E. of ℄ Int, A Std. Triangulation Mon. Mkd "Mt. Lowe I-12 R.E 2177 1940" in a well dc 9" protected by cast iron cap.

Notes Ck'd by	Survey of No. ALTADENA S.D.
Map No.	JN 6112.23 Tape 0206 Std 68 °F
Office Work	Surveyed by Holmes
Checked	Notes Newman Date 7-20-65
Date	Indexed G. J. GALLI

F. B. 3308 Pg. 17

NORTH ALTADENA S.D.
J.N. 6112.23

S.D. PROJECT Nº 1223

INDEX & SURVEY

Holmes
Newman
Moya
Moodyman
Valdez

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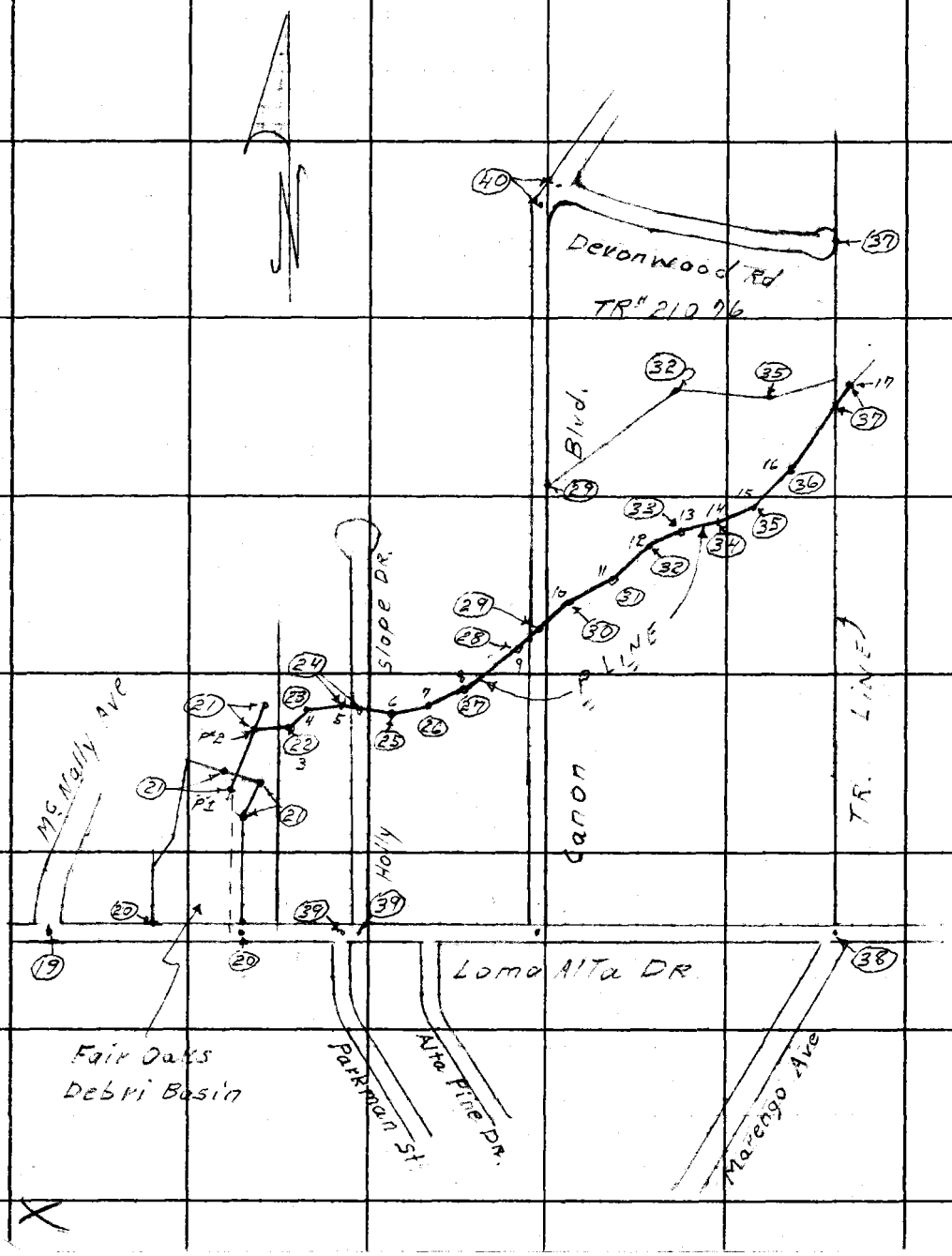
76F3095 CE #310 6-63

F. B. 3308 Pg 18



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Notes Ck'd by	Survey of No. ALTADENA S.D.
Map No.	JN 6112.20 Tape 0206 Std LS °F
Office Work	Surveyed by Holmes
Checked	Notes Newman Date 7-20-65
Date	Indexed C. J. GALLI

F. B. 3308 PG. 19

Cont. Bot. Pg. 20

W.S. 88 B-5

(25) (20)

DR.

S 79.09 (Br F.B. 1484-159)

Fd. W & T. 2

53.68

52.92

40.67

15.04

Fd. W & T. 2

0.06

56.82

64.94

Fd. W & T. 2

Fd. P.M. on Washer
F.B. 1950-12
F.B. 1924-159
Used for line E.

Fd. BT. Spk. W & T.
F.B. 1950-12
F.B. 1924-159
dn. 2"

McNALLY AVE.

LOMA ALTA

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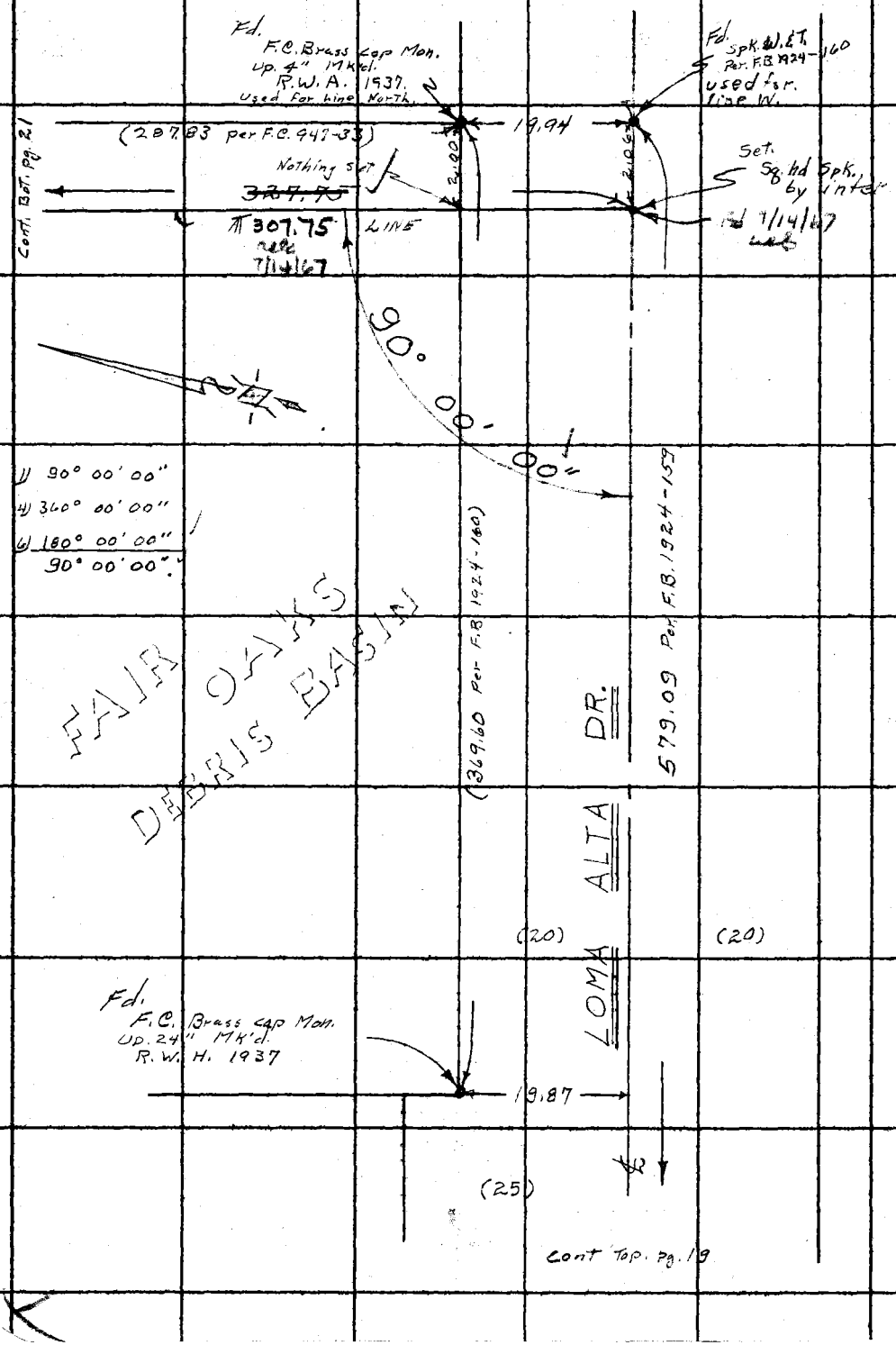
CE #310 8-63

F. B. 3308 Pg. 20



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Notes Ck'd by W. J. BRENNER	Survey of Mt. ALTADENA S.D.
Map No.	JN 6112.23 Tape 020L Std 68 °F
Office Work	Surveyed by Holmes
Checked	Notes Newman Date 7-28-65
Date	Indexed G. J. Wall

F. B. 3308 PG. 21

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Do not extend this side of this line.

T80 52.79 Level = 52.79

From P-1, N1y & El'y 300' Tape # 158 Std at 84° Used on P' line

T80° 98.59 Level = 98.59

1. 55.95 @ 14° 15' = 54.23
2. 56.14 @ 15° 01' = 54.22
Av. = 54.22

1) 99° 19' 50"
2) 37° 18' 50"
3) 235° 58' 00"
99° 19' 40"

P-2X Set 1X2 E N At ± pt. No. Channel used for line

Set N&T's on Tel Pole Rt. of P-2

52.79

1+65.32 P-2 Set 1X2 E N.

10.38

16.73

P-line

94.85 to P-3

Cont. Bot Pg 22

Fd. 4" Iron Pipe with Brass Cap Mon. R.O.T. R.W. D 1937 F.C. 947-34

T80° 50.54 Level = 50.54 = 16.19 = 66.73

Fd. F.C. Brass Cap Mon. 6" dp. MKd (R.W.C.) 1937 Per. F.C. 947-34

P-1A Set 1X2 E N. By Ints. 0+98.59

1) 106° 48' 20"
2) 67° 13' 00"
3) 280° 49' 20"
106° 48' 15"

98.59

106° 48' 15"

183.34 (Per F.C. 947-33)

P-1 = 0+00 Set 1X2 E N.

1) 144° 35' 20"
2) 218° 20' 50"
3) 147° 31' 20"
144° 35' 15"

42.59

Set N&T 12" Elm.

Set N&T 12" Elm.

86.15

Fd. F.C. Brass Cap Mon. dn. 6" MKd R.W. B 1937 Per. F.C. 947-33

T80° Level = 86.15

T = 76° 7/14/67 acc

300' Tape

307.77 @ Lev = 307.75

Set 1X2 E N Used for line

307.75

287.83 (Per F.C. 947-33)

LT LINE

Cont. Left Top Pg. 20

FAIR OAKS

EDELEN AVE

Fel. F.C. Brass Cap Mon. 4" Iron Pipe MKd R.O.T. R.W. D 1937 F.C. 947-34

Conc. Spillway

Top of Conc. Ent Tank

112.50 Per F.C. 947-33

2.00

Set N&T 12" Elm.

Used

Set 1X2 E N on line

Fd. F.C. Brass Cap Mon. dn. 6" MKd R.W. B 1937 Per. F.C. 947-33

T80° Level = 32.77

T80° 86.16 Level = 86.15

T = 76° 7/14/67 acc

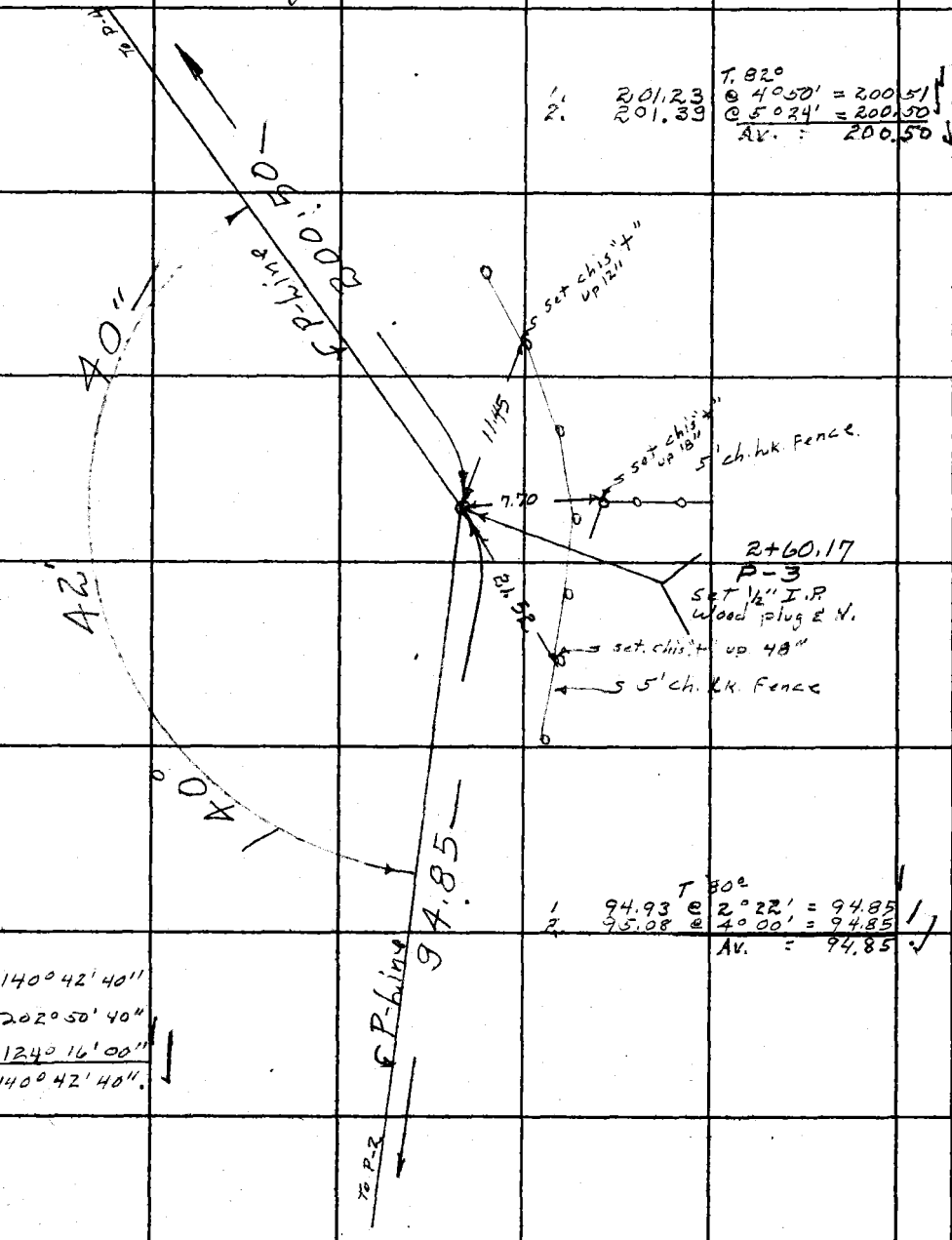
300' Tape

307.77 @ Lev = 307.75

ZF5008 CE #310 8-63

F. B. 3308 Pg. 22

Cont. Bot. pg. 23



T. 82°

1.	201.23	@ 4°50'	= 200.51
2.	201.39	@ 5°34'	= 200.50
		Av. :	200.50

T. 80°

1	94.93	@ 2°22'	= 94.85 ✓
2	95.08	@ 4°00'	= 94.85 ✓
		Av. =	94.85 ✓

1) 140° 42' 40"
4) 202° 50' 40"
6) 124° 16' 00"
140° 42' 40". ✓

Cont. RT. pg. 21

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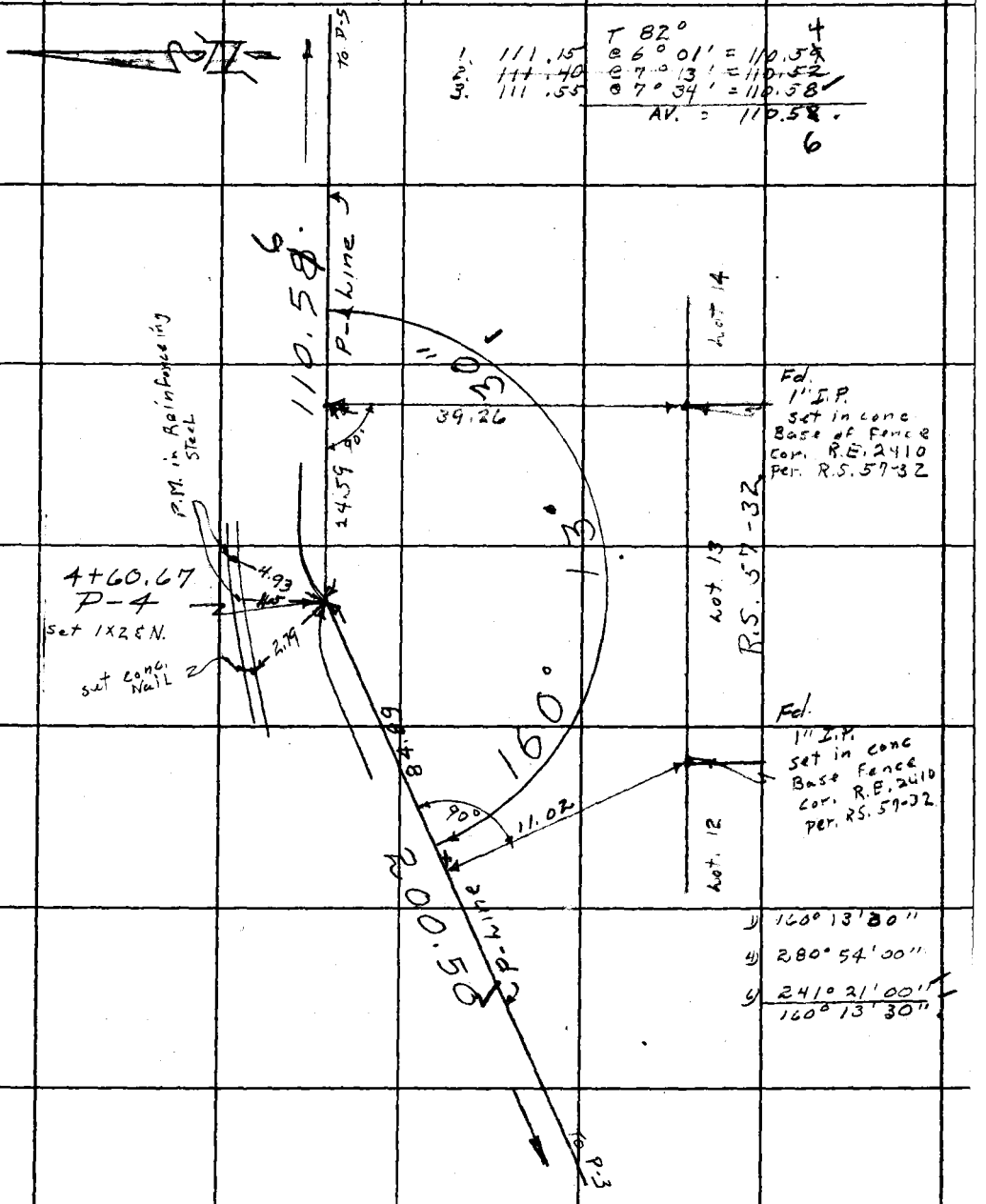
Notes Ck'd by W. I. BRENNER	Survey of N. ALTADENA S.D.
Map No.	JN 6112.23 Tape 158 Std 84 °F
Office Work	Surveyed by Holmes
Checked	Notes Newman Date 7-30-65
Date	Indexed C. J. GALLI

F. B. 3308 PG. 23

Cont. Bot. Pg R4



Cont. Top pg 22R

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F3F3085 CE #310 8-63

Cont. Bot. Pg 23

F. B. 3308 PG. 24

NOTE →

Dist. on Hollyslope RD. chainned with Tape #0206 → Std. Obs.
T 84°
29.40 Horiz. = 29.40
T 88°
276.62 Horiz. = 276.62

P-5A
L+03.06
Set Spk & W. By Int's

1) 85°01'10"
2) 170°03'30"
85°01'45"

R.S. 57-32

LOT 9

LOT 10

Fd. 1/4" I.P. Flush. Conc. Plug & Tag. R.E. 2410

Set L.S.C.E. Tags. Eng. Hdwe. Conc.

Fd. 1" I.P. Flush. conc. plug & Tag. R.E. 2410

72.3

85° 01' 45" R

110° 45' 50"

Fd. Spk. & T. No Ref.

20.07

12.61

29.40

276.66

477.2

19.95

6.49

HOLLY SLOPE RD.

0.02

Fd. 1/4" I.P. dm. 18" conc. plug & Tag. R.E. 2410.

1770

1770

0.06

20.50

Mon.

24

25' Rec.

Fd. Spk. W.E.T. bent to the North, With Wire Replaced Spk. W.E.T. using old hole in pvmt.

LOT 8

T 84°
72.56 Horiz. = 72.56
31.75 Horiz. = 31.75

31.75

P-Line

Fd. 1" I.P. Flush conc. plug Tag.

R.S. 57-32

1) 177° 24' 20"
4) 349° 37' 40"
6) 344° 26' 40"
177° 24' 25"

1) 88° 26' 50"
2) 176° 53' 40"
88° 26' 55"

5+71.25
P-5
Set 1X2 E.N.

27'

110.54

161°

1) 161° 27' 50"
4) 285° 51' 20"
6) 248° 46' 40"
161° 27' 45"

1) 117° 42' 50"
4) 110° 51' 20"
6) 346° 17' 10"
117° 42' 50"

Cont. Top Pg. 23

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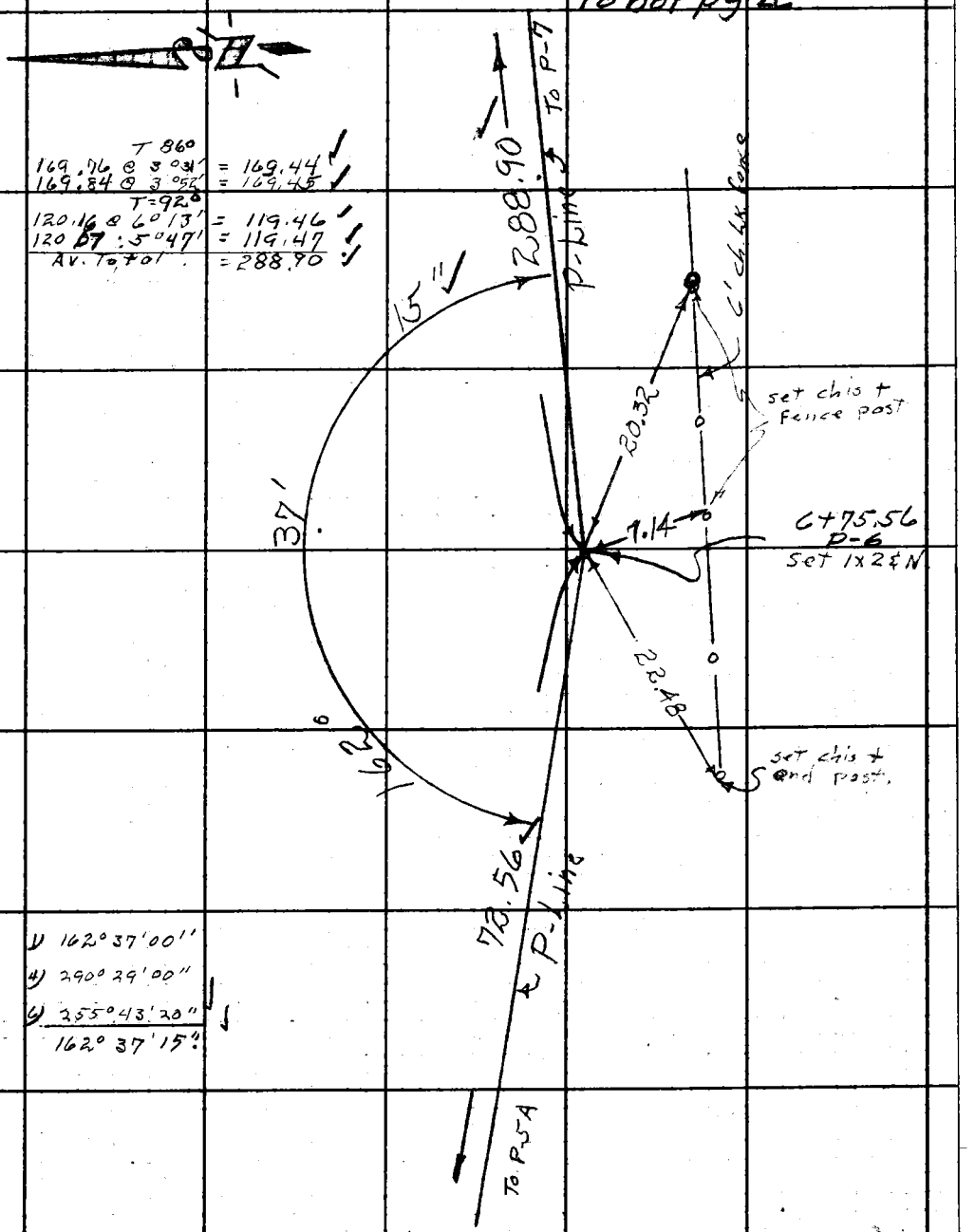
Notes Ck'd by W. J. BRENNER	Survey of N. ALTADENA S.D.	F. B. 3308	PG. 25
Map No.	JN 61223 Tape 158 Std 84 °F		
Office Work	Surveyed by Holmes		
Checked	Notes Newman Date 8-8-65		
Date	Indexed E. J. GALLI		

To bot pg 26



1) 162° 37' 00"
2) 290° 29' 00"
3) 255° 43' 20"
162° 37' 15"

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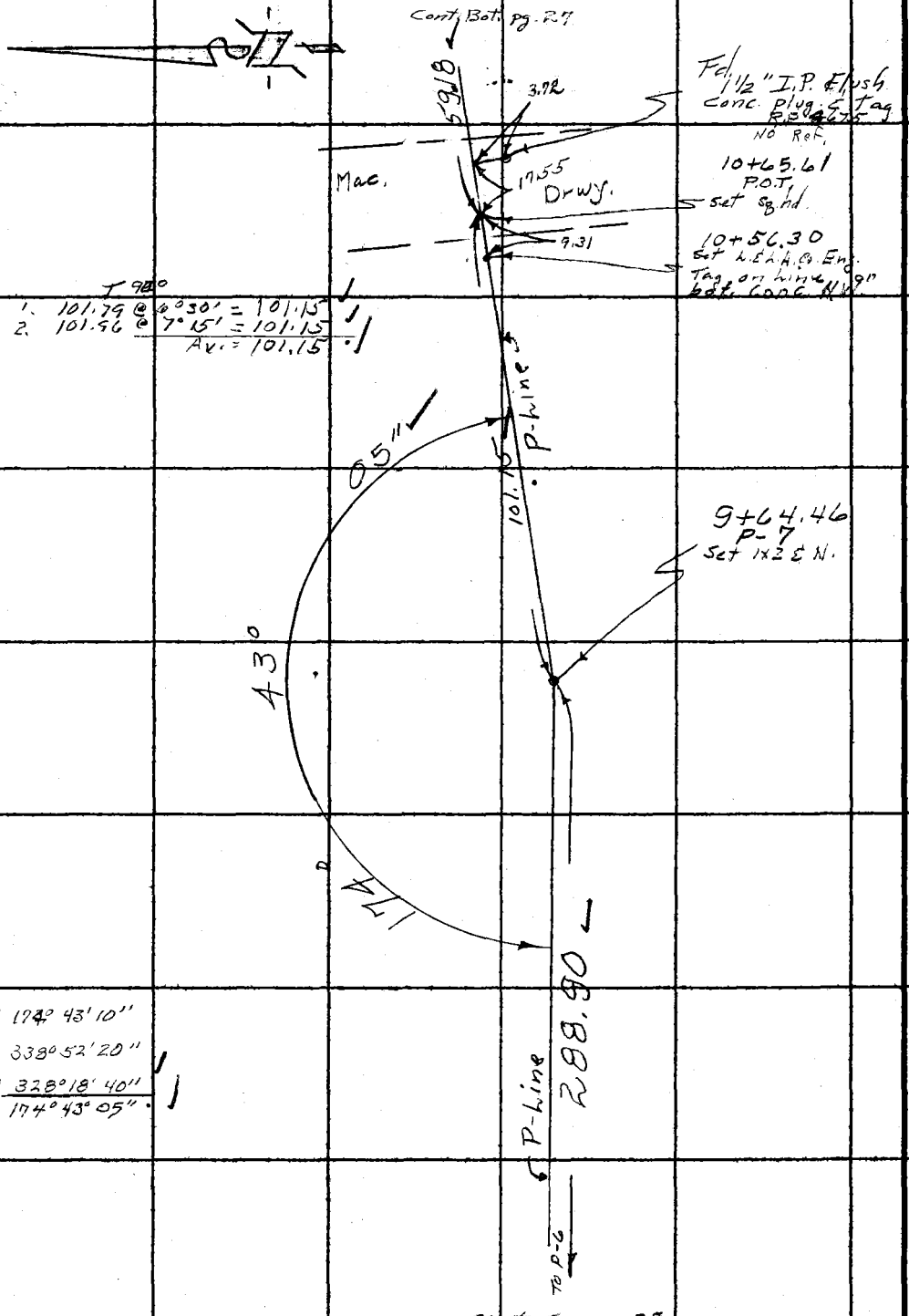
76F3095 CE #310 6-63

F. B. 3308 Pg. 26



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Notes Ck'd by W. J. BRENNER	Survey of N. ALTADENA S.D.	F. B. 3308	PG. R-7
Map No.	JN 6112.23 Tape 158 Std 84 °F		
Office Work	Surveyed by Holmes		
Checked	Notes Newman Date 8-3-65		
Date	Indexed E. d. GALLI		

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Cont. Bot. Pg. 28

12+38.20 P.O.T.
Set L & L.A Co. Eng. Tag. in conc. Headwall

39.49'

T 84°
39.49 Level = 39.49 ✓

P-Line ?

T 84°
34.62 @ 4°29' = 34.51 ✓
34.49 @ 5°49' = 34.51 ✓

T 84°
113.95 @ 5°32' = 113.42 ✓
114.02 @ 5°57' = 113.41 ✓

113.41'

15' ✓

11+24.79
P-8
Set 1x2 E.N.

Set 1x2 E.N.

Set Sq. hd & T.

Green Wire Ref. Fence

13.50

34.51

10.62

90°

44'

Set chis. "+" posts on fence

17.70

17.84'

25.51

Paved Rt. Road.

14" Cottonwood stump Set N.S.T.

18' above streambed

Set P.M. & chis + Top of 42" C.I.P. Culvert

169°

1) 169°44'20"
2) 318°57'00"
3) 298°25'40" ✓
169°44'15" ✓

59.18' ✓

P-Line

T 84°
59.18 Level = 59.18 ✓

Cont. Top. Pg. 26.

76F3085 CE #310 6-63

F. B. 3308 Pg. 28

Cont Pt. Pg. 29

T 82°
1. 70.86 @ 8°37' = 70.06
2. 70.99 @ 9°17' = 70.06
Av. = 70.06

P-9 Line

70.0'

10°

R.P.-P#9
S.I.T. 1X2 6"N

36.66'

14+18.58
P-9
Set 1X2 6"N

5.38

53.1'

49°

Set 1X2 6"N
R.P. P#9

T 82°
1. 34.98 @ 7°34' = 36.66
2. 37.07 @ 8°32' = 36.66
Av. = 36.66

1) 149°53'00"
2) 239°32'10"
3) 179°18'10"
149°53'00"

140.89

T 84°
1) 141.51 @ 5°21' = 140.89
2) 141.44 @ 5°02' = 140.89
Av. = 140.89

℄ P-Line

12+77.69 P.O.T.
Set L.A.C.E. Eng. Tag
in Conc. Monument

39.49

Cont Top Pg. 27

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

Survey of MALIBU VISTA S.D.
JN C112.23 Tape 159 Std. 84 °F
Surveyed by Holmes
Notes Newman Date 8-3-65
Indexed G. J. GALLI

F. B. 3329 PG. 29

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TR. 21076

Cont. Bot. Pg. 40

(25) (30)

Fd. 3" I.P. Fd. conc. plug & Tag "T.E. 2410" Per. F.B. 1924-142

Fd. 2" I.P. chis" conc. plug & Tag R.E. 4675 per F.B. 1924-172

25.00

318.98 (per F.B. 1924-172)

25.00

20.91

52° 03'

Rubble Headwall

Cont Bot Pg 30

CL P-Line

15+48.46 Set W.S.L.A.Co. Eng. Tag

106.96

35.14

Note: Calculated along CANON DR. along W.L. 100' Tape @ Sta. 682

14+85.05 Set W.S.L.A.Co. Eng. Tag

Conc. Headwall

31.27

27.68

70.06

14+88.64 Set 1X2 IN P.O.T.

26.64

13+16.32 ± Intrs. Set Spk. W.S.L.

Set L.S.L.A.Co. Eng. Tag

Conc. Dr.

1) 52°03'40"
4) 208°15'00"
6) 312°22'20"
52°03'45"

T 84°
106.96 Level = 106.96
27.68 T=84°=27.68
31.27 T=84°=31.27
32.14 T=84°=32.14
42.36 T=68°=42.36
20.91 T=68°=20.91

100' Tape @ 6206 Sta. P.O.T. Cont. Top Pg. 28

S 9.18 Level T 84° S 9.12

27.34 (@ 0.00 T 84° : 27.34

Fd. 2" I.P. Flush conc. plug & Tag R.E. 2410 Per. F.B. 1924-166

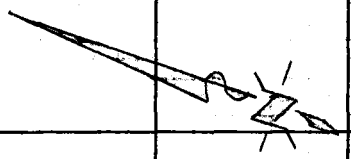
25.17

S 9.19

CANON BLVD.

76F3095 CE #310 6-63

F. B. 3308 Pg. 30



Cont. Bk. Pg. 31

To P-11

P-line

79.93

by Van 8-27-65
℄: 156° 22' 20"

1) 146° 03' 40"
2) 224° 15' 00"
~~376° 22' 20"~~
146° 03' 45"

45"

03'

146°

16+23.28
P-10
Set. 1X2 E N

T 86°
1. 79.97 @ 1°51' = 79.98
2. 80.01 @ 2°32' = 79.99
Av. = 79.98

106.96

P-line J

To ℄ Lawn Dr.

Cont. RT. Pg. 29

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

Survey of N. ALTADENA SD
JN 6112.23 Tape 158 Std. 64 °F
Surveyed by Holmes
Notes [illegible] Date 9-3-65
Indexed C. J. GALLI

F. B. 3308 PG. 31

Cont. Bot. Pg 32.

T 85°
1. 125.12 @ 3°03' = 124.95
2. 125.16 @ 3°19' = 124.95
Av. = 124.95

To P-12

P-11

R.P. - P# 11
Set 1x2 E.N.
on line Prod.

T 90°
1. 29.12 @ 8°57' = 28.77
2. 29.29 @ 10°48' = 28.77
Av. = 28.77

124.95

99.64

15'

17+03.21
P-11
Set 1x2 C.N.

1) 160° 13' 20"
4) 280° 5' 03"
5) 241° 19' 48"
160° 13' 15"

13'

100'

28.77

R.P. - P# 11
Set 1x2 E.N. in
base of Small
Tr. on line Prod.

T 88°
1. 68.34 @ 12° 46' = 66.65
2. 68.50 @ 13° 23' = 66.64
Av. = 66.64

79.93

P-line

To P-10

Cont. Top. Pg 30

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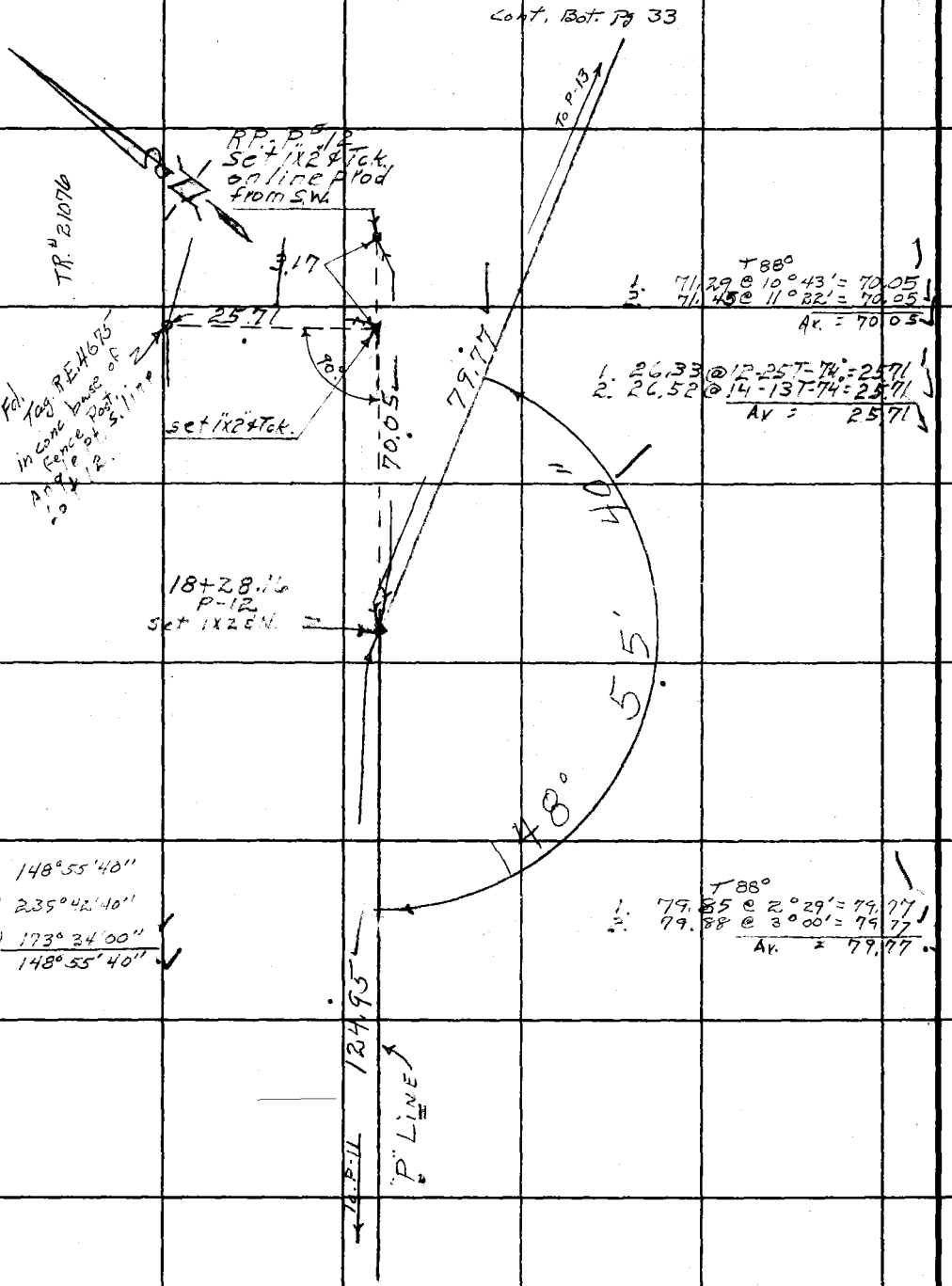
78F3025 CE #310 8-63

F. B. 3308 Pg. 32



T 88°
1: 71.29 @ 10° 43' = 70.05
2: 71.45 @ 11° 32' = 70.05
Av. = 70.05

1: 26.33 @ 12-25 T-74° = 25.71
2: 26.52 @ 14-13 T-74° = 25.71
Av. = 25.71

T 88°
1: 79.85 @ 2° 29' = 79.77
2: 79.88 @ 3° 00' = 79.77
Av. = 79.77

1) 148° 55' 40"
2) 235° 42' 40"
3) 173° 34' 00"
148° 55' 40"

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Notes Ck'd by W. J. BRENNER	Survey of N Altadena SD 1923
Map No.	JN 61223 Tape 158 Std 84 °F
Office Work	Surveyed by J.E. Holmes
Checked	Notes Holmes Date 8-4-65
Date	Indexed C. J. GALLI

F. B. 3308 PG. 33

Contd bot. Pg. 34

43.64@0-00-76 = 43.64
69.47@0-00-76 = 69.47

69.47

1: 157-40-00
4: 220-38-00
6: 325-38-40
Av. 157-39-45

157-39-45

19+07.93
P# 13
Set 1x2 Tck
Flush

43.64

RP P# 13
Set 1x2 Tck
on line Prod
from S.E.
(Flush)

79.77

P. LINE

From Top Pg. 32

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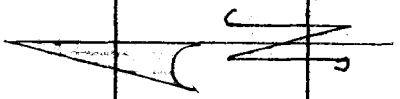
76F3095 CE #310 6-63

F. B. 3308 PG. 34



Contd. bot. Pg. 35

1: 138.27 @ 3-29 T-80° = 108.06
2: 108.31 @ 3-51 T-80° = 108.06
AV. = 108.06

1: 71.06 @ 20-18 T-80° = 66.64
2: 71.27 @ 20-40 T-80° = 66.62
AV. = 66.63

108.06

R.P.-P" 14 Set 1x24" Tck. flush on line Prod from N.W.

66.63

159°20'

159°20'

19+77.40
"P" 14 Set 1x24" Tck flush

1 159-20-20
4 277-21-00
6 236-01-40
Av. 159-20-15

39.78

69.94

"P" LINE

R.P.-P" 14 Set 1x24" Tck. on line Prod from the E. flush

1: 40.54 @ 11-05 T-80° = 39.78
2: 40.64 @ 11-07 T-80° = 39.78
AV. = 39.78

from Top Pg. 33

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Notes Ck'd by J. BRENNER	Survey of Altadena SD "1223
Map No.	JN 6112.23 Tape 158 Std 84 °F
Office Work	Surveyed by D.E. Holmes
Checked	Notes Holmes Date 8-4-65
Date	Indexed C. J. GALLI

F. B. 3308 PG. 35

1. 44-10-00
2. 88-20-00 /cont'd bot Pg. 36
Av. = 44-10-00 ✓

TR# 21076

Tag. R.E. 40'N & 10'W of Fence Post in conc. base of Angle Pt. S.W. Lot 10

25.75 Calc.

R.P. P#14 Set 1x2 Tck. on line Prod. from

1) 42.38 @ 20.00 T 84° 39.96 ?
2) 42.59 @ 20.00 T 84° 39.95
Av. = 39.95

42.38 @ 19°27' T = 84° 39.96 ✓
42.59 @ 20°16' T = 84° 39.95
by Van by Phone 8-26-65 use - 39.95.

84.02

44-10-00

20.51 Calc.

39.95

1 163-15-40
4 293-03-00 ✓
6 259-34-20 ✓
Av 163-15-45 ✓

20-85.46
P#15 Set 1x2 Tck. on line Prod. from The W. (Flush)

163.15

1. 41.09 @ 25-53 T = 84° = 36.97
2. 41.45 @ 26-55 T = 84° = 36.96
Av. = 36.96

1. 84.14 @ 3°08' T = 84° = 84.02
2. 84.24 @ 4°01' T = 84° = 84.07
Av. = 84.07

P Line 7

108.06

from Top Pg. 34

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78F3095 CE #310 8-63

F. B. 3308 PG. 36

1 166-23-50
4 305-35-00
6 278-22-40
Av. 166-23-45

Cont. Bk. Pg. 37

172.64

166-23-45

2+69.48
P.C. 16
Set 1"x2" Tck. Flush

HH 92

94.02

P.T. 17

R.P. D.H. (T.C.) Set 1/2" I.P. 0.3' Southerly & N.E. Flush

2° ±

R.P. P.C. 15 Pg. 35

1: 45.50 @ 9-09 T-86° = 44.92
2: 45.67 @ 9-56 T-86° = 44.93
Av. = 44.92

1: 174.57 @ 8-32 T-86° = 172.64
2: 174.75 @ 8-54 T-86° = 172.65
Av. = 172.64

from Top Pg. 35

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Notes Ck'd by W. J. BRENNER	Survey of ALTADENA S.D.
Map No.	JN 6112.23 Tape 158 Std 64 °F
Office Work	Surveyed by Holmes
Checked	Notes Holmes Date 8-5-65
Date	Indexed G. J. GALLI

F. B. 3308 Pg. 37

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Conc. H.W.

23+46.90
End of 36" R.C.P. culvert.

Conc. W. wall

23+42.12
P-17
Set L & L.A.Co Eng. Tag.
Conc. Apron of SD

24" C.I.P.

Conc. W.W.

Fd. Spk. W.L.T. Per. 1924-175

Fd. 2" I.P. conc. plug & Tag R.E. 4823.

TP LINE?

171.85 Per F.B. 1924-175

3' Per F.B. 1924-175

1.96

5.0 offset line

4.02

100'±

50'±

Set IXR.W. stay Hill Line only. Prod 2' from Sp

Set L & L.A.Co. Eng. Tag by Intst

172.64 Tp line

63° 24' 10"

Set IXR.W. & Neil Line only by wiggle 2'

Cont. Ep. 38

TP 21006

1) 63° 24' 20"
2) 253° 36' 40"
3) 20° 25' 00"
63° 24' 10"

Cont. Top Pg. 36

76F3089 CE #310 8-63

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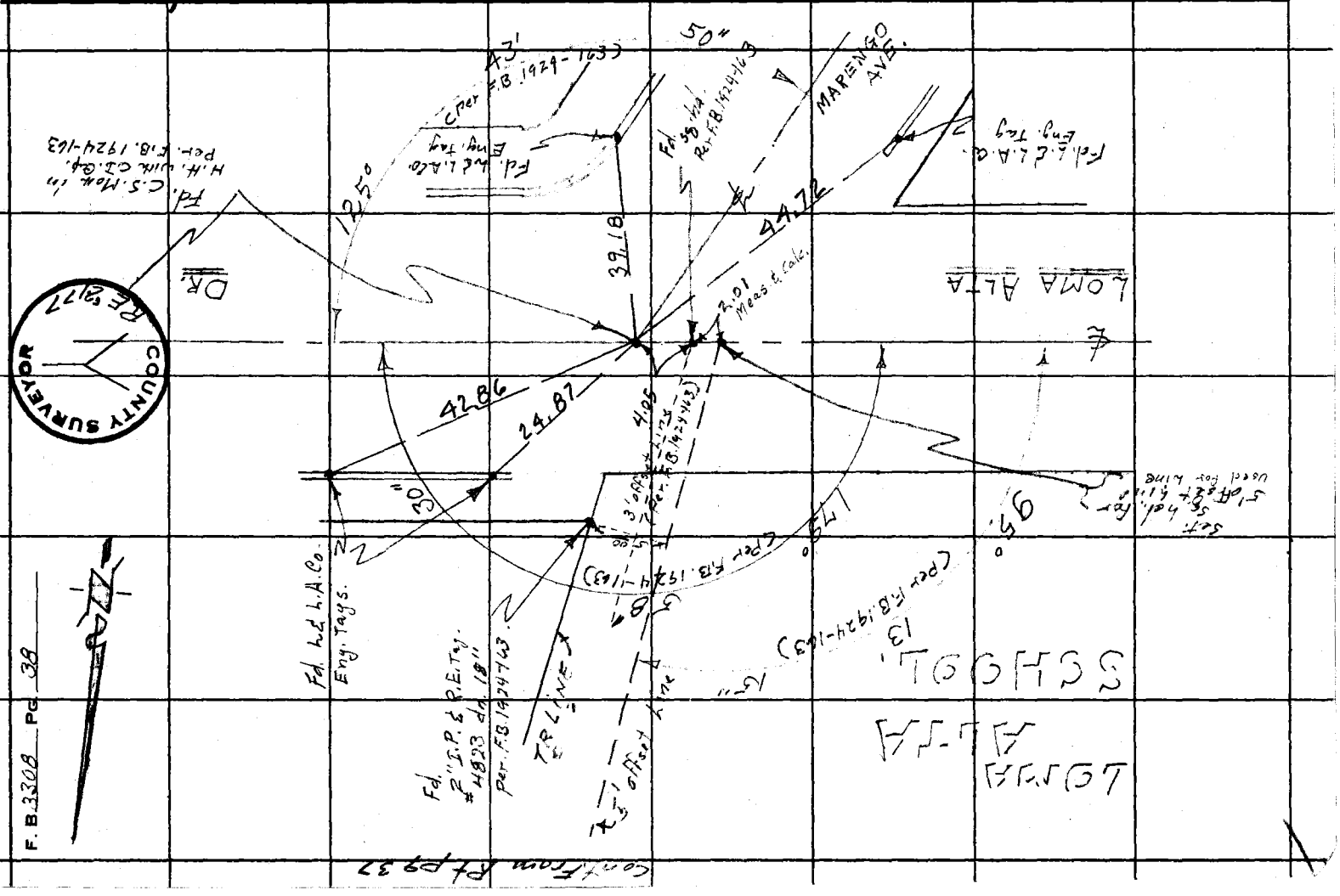
M5.88, C-5



Notes Ck'd by W. J. BRENNER	Survey of N. ALTADENA S.D.
Map No.	JN 6/12,23 Tape 158 Std 84 °F
Office Work	Surveyed by Helmes.
Checked	Notes Newman Date 7-30-63
Date	Indexed GALLI

F. B. 3308 Pg. 39

W.3.88, G.5

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100' Tape #0206 Std. @ 68°
T 86°
477.17 level = 477.23 !

1) 89°58'50"
4) 359°54'40"
6) 179°52'20"
89°58'45" ✓

HOLLYSLOPE RD.

477.23

Cont. Ft. Pg. 24

LOMA ALTA DR.

Set. Spk. & Tin by Calc. also Fd. per F.B. 1924-160.

Fd. L&T Tag R.E. 12/16

Fd. L&T Roof N.

Fd. 1" I.P. no Nail

20.38
20.34
20.43

All three PTS Falls in Conc. Base of Sign Post.

Fd. L&T.A. Tag

Fd. L&T.A. Co. Eng. Tags

Fd. B.T. Spk. W. & T. per. F.B. 1924-160

Fd Sm Spk W.T. per F.B. 1924-160 used for line Pt. *

477.49

(Per F.B. 1924-160)

PARKMAN ST

26F3095 CE #310 8-63

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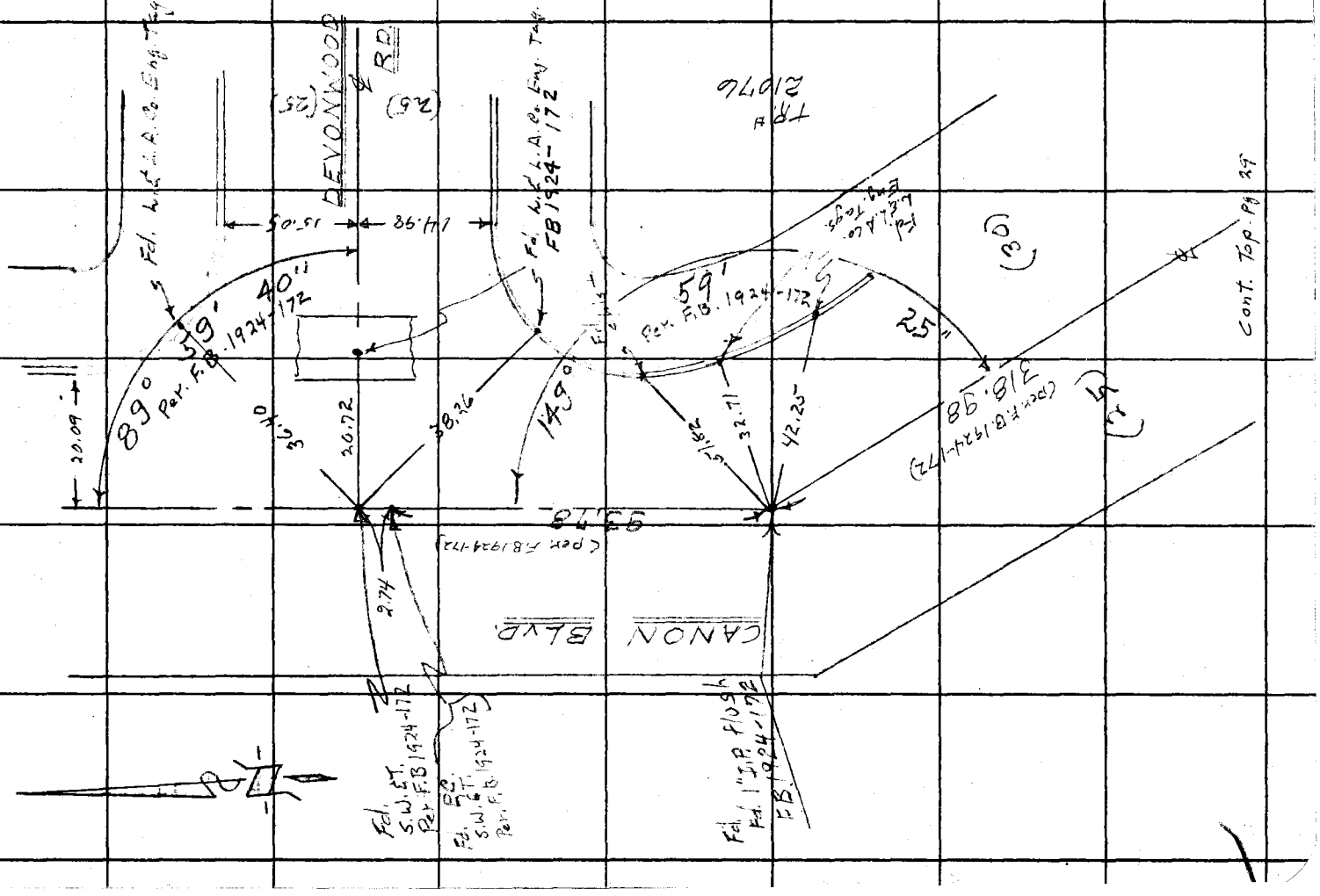
M S 8216-5



F.B. 3308 : Pg 40

Notes Ck'd by	Survey of N. Altadena S.D. 1223
Map No.	JN 6112.23 Tape Std °F
Office Work	Surveyed by Holmes
Checked	Notes Holmes Date 8-5-65
Date	Indexed C. J. GALLI

F. B. 3306 PG. 55

J.N. 6112.23

N. ALTADENA S.D. # 1223

LOCATION of IMPROVEMENTS

Holmes
Newman
Moya
Valdez
Moody man.

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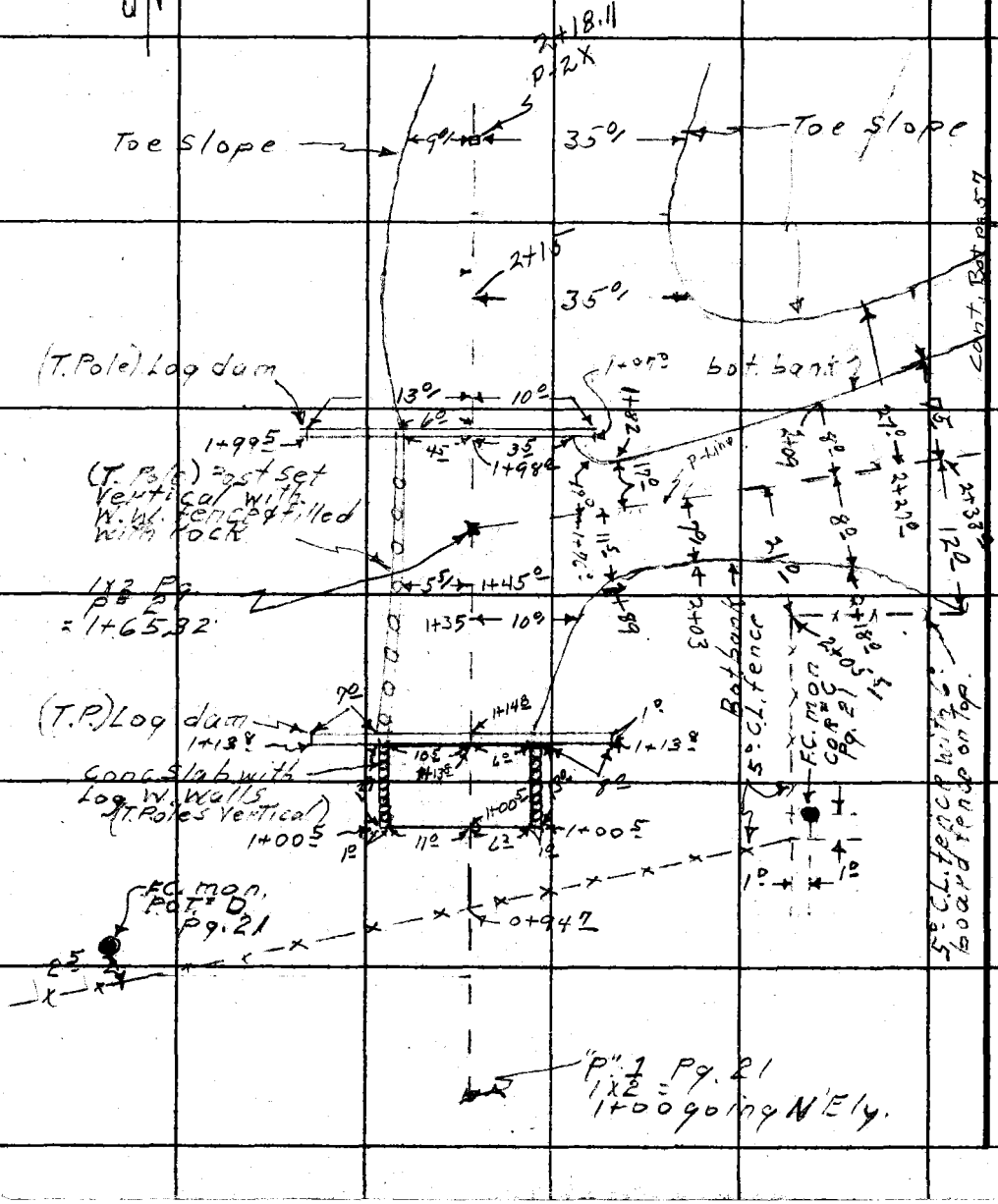
76F3095 CE #310 6-63

F. B. 3308 PG. 56

Note.
(N) sections show banks of Drain beller detail.



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Notes Ck'd by	Survey of N. ALTADENA S.D.	F. B. 3208	Pg. 57
Map No.	JN 6/12.23 Tape	Std	°F
Office Work	Surveyed by [illegible]		
Checked	Notes [illegible] Date 8-		
Date	Indexed J. GALE		

Cont. Bot. Pg 58

S 11°E

Conc. Retg. Wall

2" Maple 4+87.5

4" Peach 4+77.8

Wood Retaining Wall Av 2° high

4+65°

4+64.2

4+60.67
P-4

Conc. Slab

6" conc. wall Av. 4.5' high

4+36°

4+27.3

4+27.3

4+15°

5° C.L. fence

3+98

5' Bot Bank

3+76

12" Pine

3+45

3+36.3

5° C.L. fence

3+56°

2+99.4

2+91.2

5° C.L. fence

3+01.5

2+87

2+60.17
P-3

2+60

bot. bank

2+40

5° C.L. fence

2+61.4

2+56.2

2+50

5° C.L. fence with 6° board fence on top

bot. of bank = bot. of fence

P.I.

Cont. Top Pg 56

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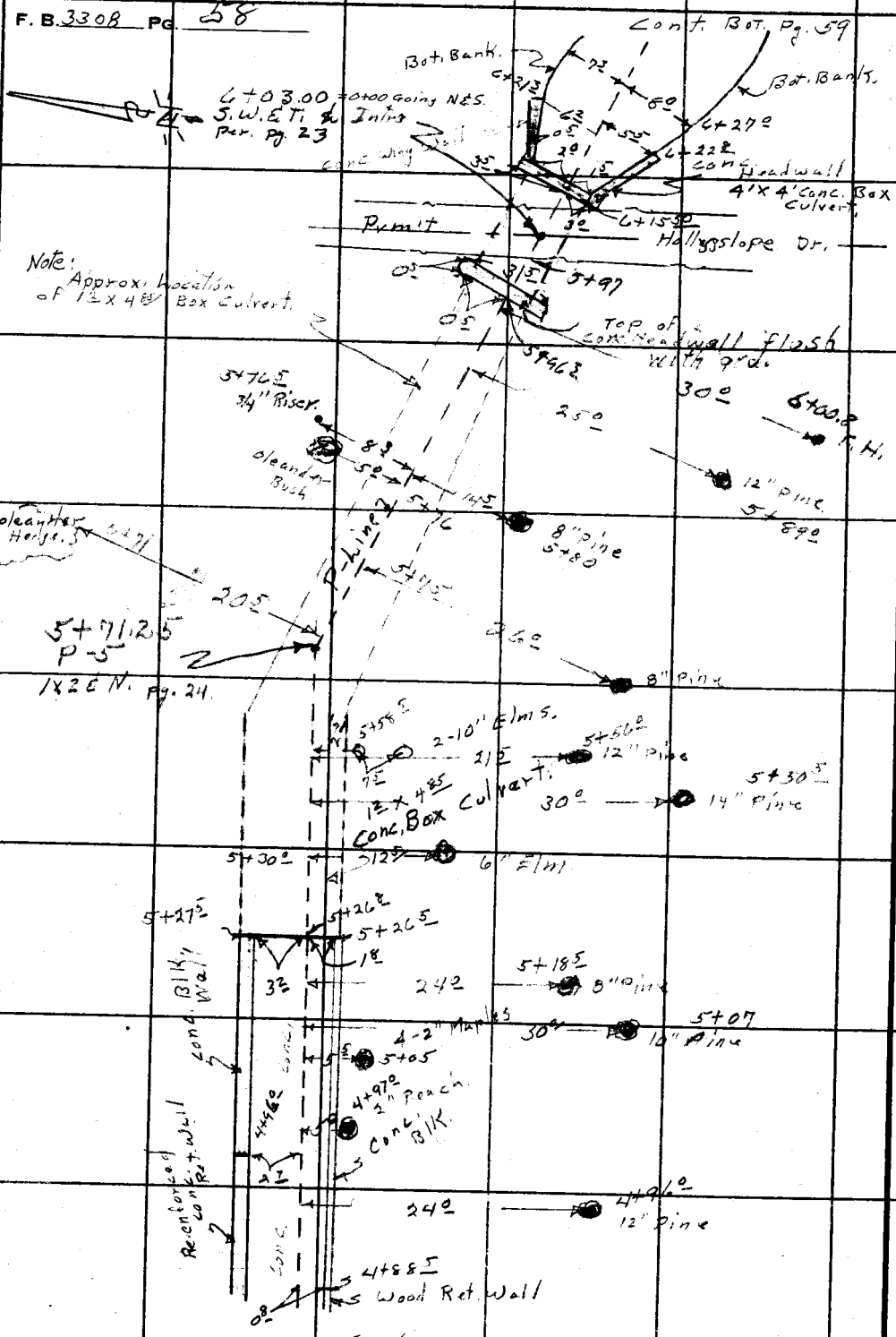
76F3095 CE #310 8-63

F. B. 3308 Pg. 58



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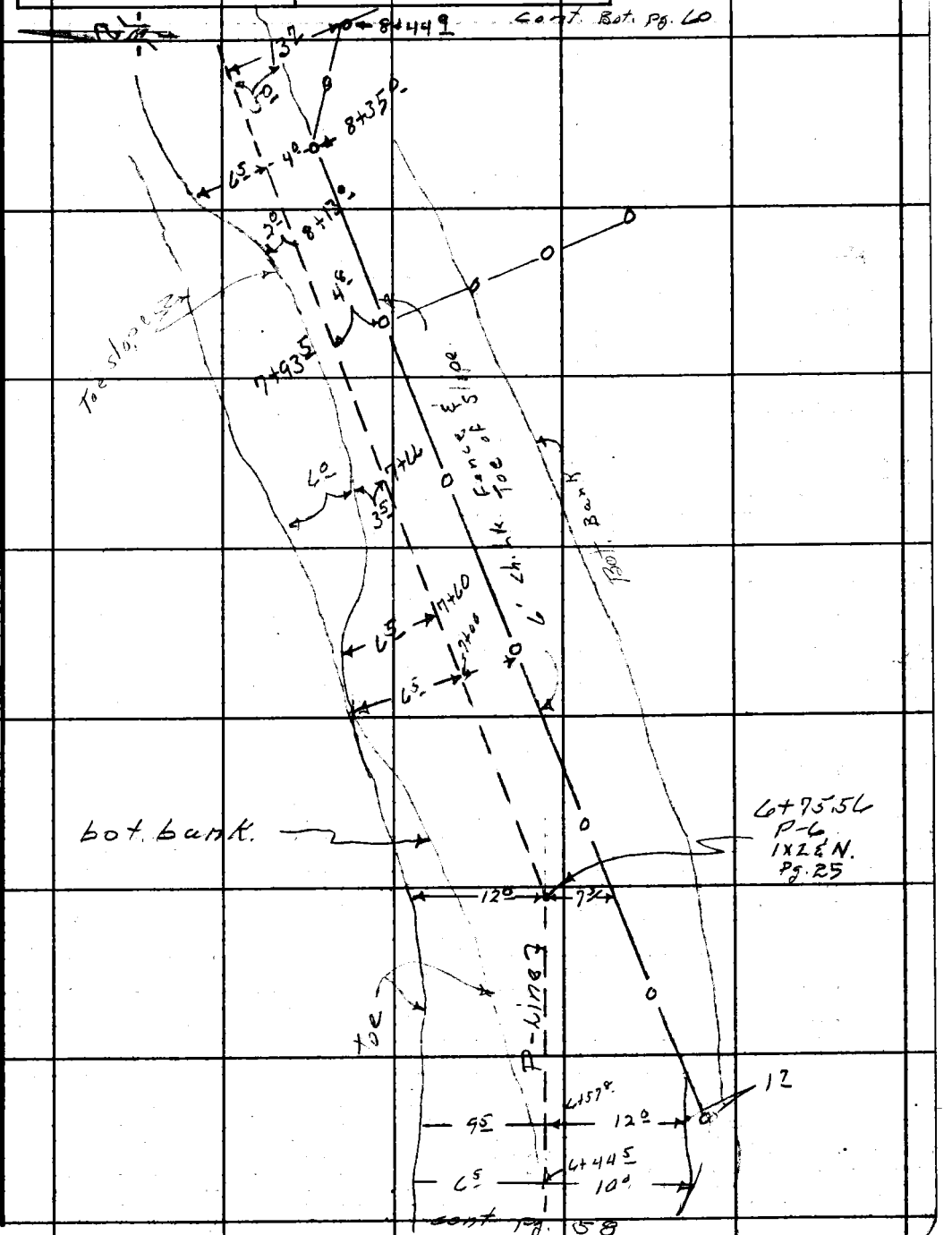
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Notes Ck'd by	Survey of No. ALTADENA S.D.
Map No.	JN 6/12.23 Tape 150 Std 84 °F
Office Work	Surveyed by Holmes
Checked	Notes Newman Date 8-4-65
Date	Indexed

F. B. 3308 PG. 59



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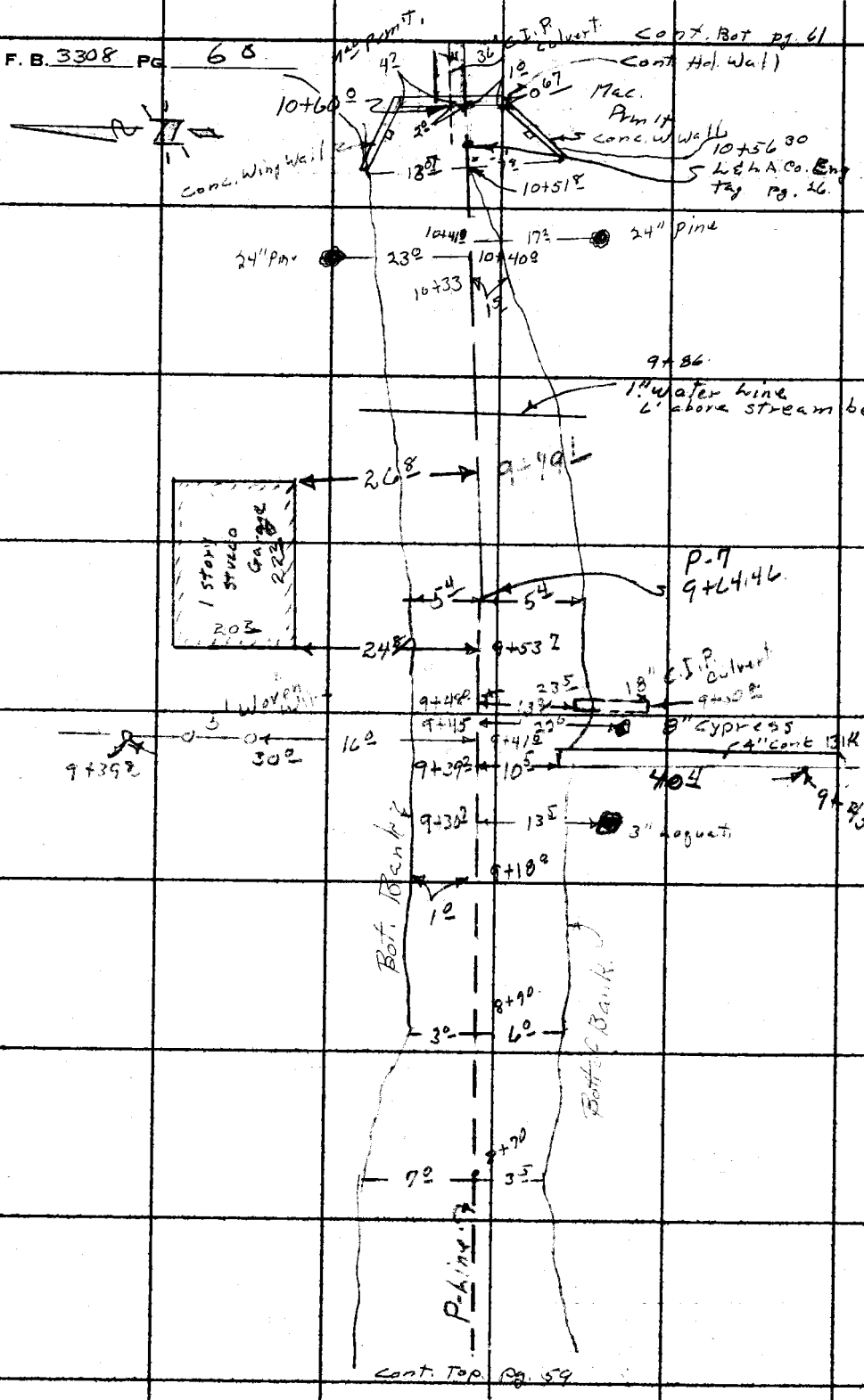
76F3095 CE #310 6-63

F. B. 3308 PG. 68



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

Survey of No ALTADENA S.D.
JN 6112.23 Tape 158 Std @ 4 °F
Surveyed by Holmes
Notes Newman Date 8-9-65
Indexed C. J. GALLI

F. B. 3308 PG. 61

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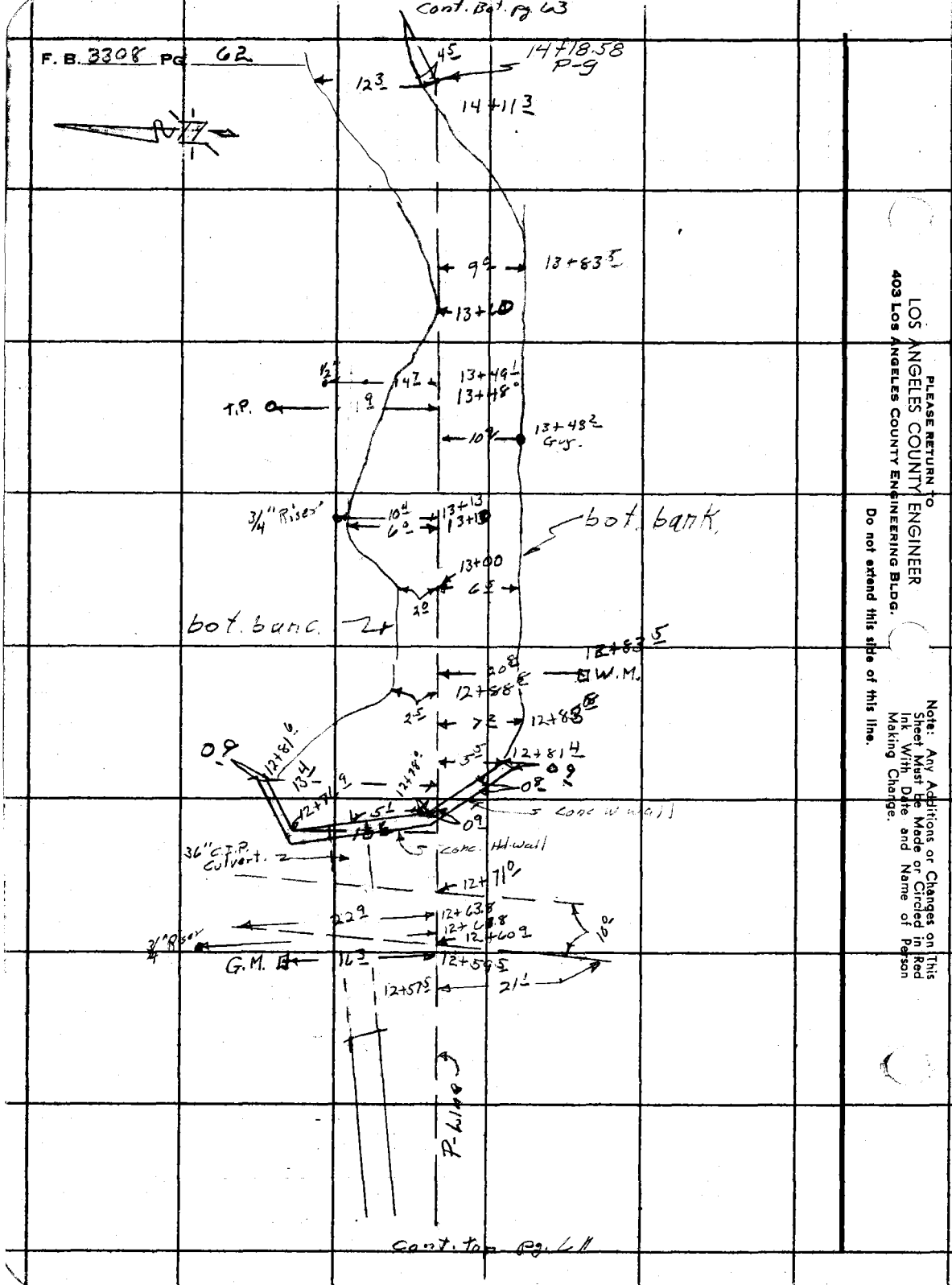
75F3095 CE #310 6-63

12+38 ℄ 05 ℄ 35 ℄ Cont. Bot. Pg. 62
12+07 ℄ 36" C.M.P. Culvert
12+34 ℄
Conc. Wall
12+33 ℄ 12 ℄ 5°
17°
12+30
12+10 ℄
13°
12+08
11+95 ℄ 43 ℄
11+85 ℄
8" Pine 26 ℄
11+79 ℄
2" Watr. 4' above Stream bed.
11+74 ℄ 30 ℄ Bot. Bank
11+67
11+66
8" Pine 25°
8°
8" Pine 19 ℄ 11+38 ℄ 11+39°
11+39° 5 ℄ 73 ℄
Bot. Bank
11+26 ℄
11+24.79
P-8
4°
6 ℄
Ret. Wall of Ti Poles Laid Horizontal.
5
P-4 114
T.P. Ret. Wall
11+20 ℄
2 - 12" Stumps. 11+10
5 ℄ 11+06
Tele. Pole Ret. Wall
30" C.M.P. Culvert
11+03 ℄
10+99 ℄
10+90 ℄ 12° off
10+86 ℄ 13° off
Mac Pv't
Pv't
10+85
15
Dr.
Cont. Bot. Pg. 60.



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

Survey of No. ALTADENA S.D.
JN 6112.23 Tape 158 Std 85 °F
Surveyed by Holmes
Notes Newman Date 8-12-65
Indexed C. J. CALL

F: B. 3308 PG. 63

Cont. Bk. Pg 66

Frame shed
conc drain
6" conc. C.B.
6" conc wall 4' high
8" pipe
15+62
15+52
15+33
15+14
15+48.46 W.C.B. Tg.
22°
108
72
12" C.I.P.
48
6" C.B.
2-6" GUTT
Conc. Block Wall
Cont. Bk. Pg 64
Edge Pvmt
S.S.M.H.
W.I.H.
Conc. X GUTT
R=40
20'
14+50
14+46
14+33
CANON DR.
BLVD
Edge Pvmt
84" C.I.P. Culvert
14+85
14+74
14+74
6" C.I.P. Water line Stub Capped.
edge pvt
Bk. Curb
Pk. Nine
Bk. Curb
67
14+50
65
14+38
Cont. Top Pg. 62

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76F3095 CE #310 6-63

F. B. 3308 Pg. 64

Cont. Bot. pg. 65

Prt. Rd.

W.H.H. 12½ 4+06.2

SKYLANE

20 3+91.2
12½ 3+88.5
8½ 3+84.0

PRIVATE

3+58.0 30.3

3+52.3 5½ S.S.M.H.

12½

8½ 3+43.2

BLVD.

Conc. Dr. 10½

3+29.2 20

Mac. Dr. 18.10

9½ 2+71.2

CANNON

Conc. Dr. 10½

2+50 20

Mac. Dr.

9½ 1+71.5

Cont. to pg. 63

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Notes Ck'd by
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Date

Survey of No. ALTADENA S.D.
JN 64223 Tape 158 Std. 84 °F
Surveyed by Holmes
Notes Kawman Date 8-10-65
Indexed C. J. Ahl

F. B. 3308 Pg. 65

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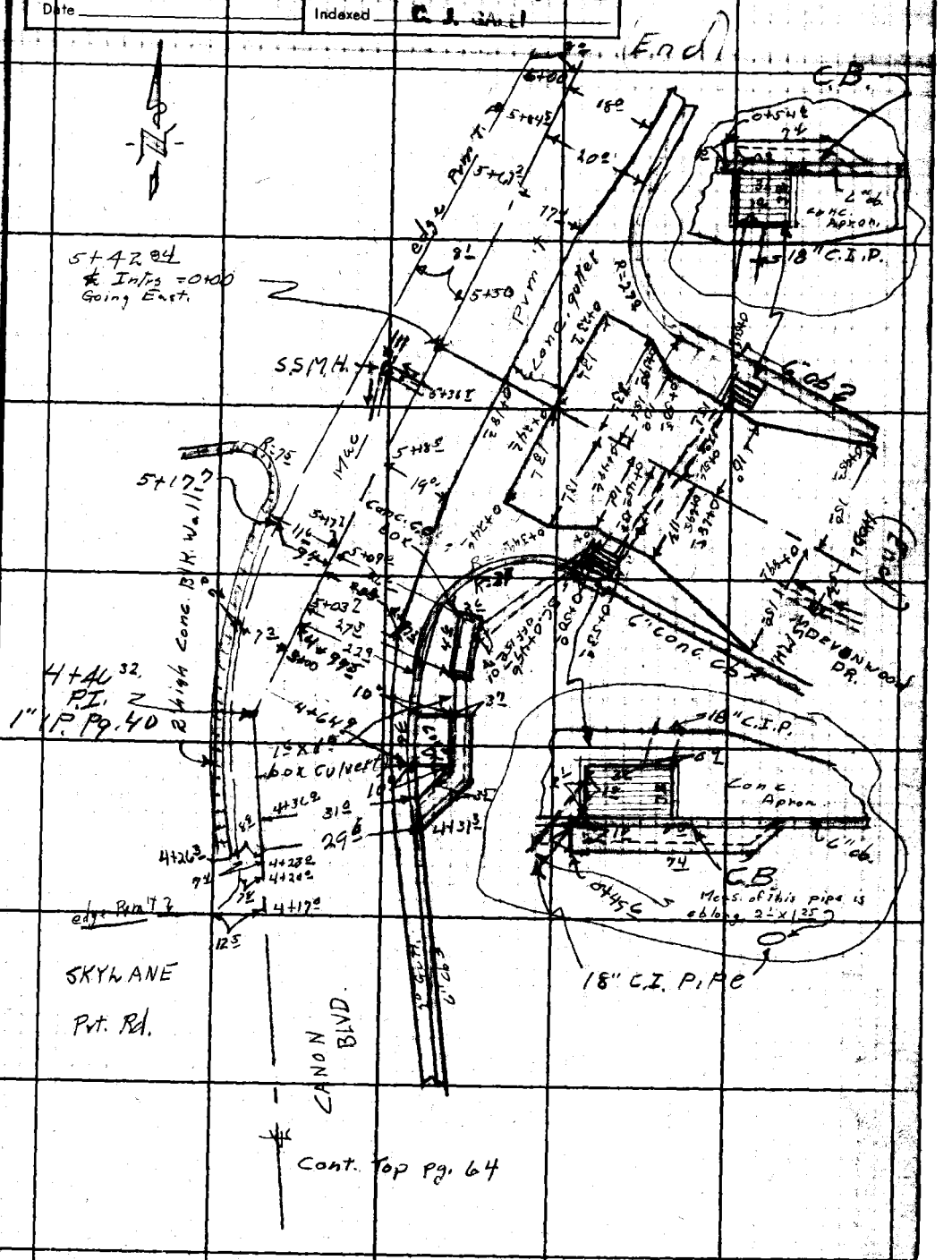
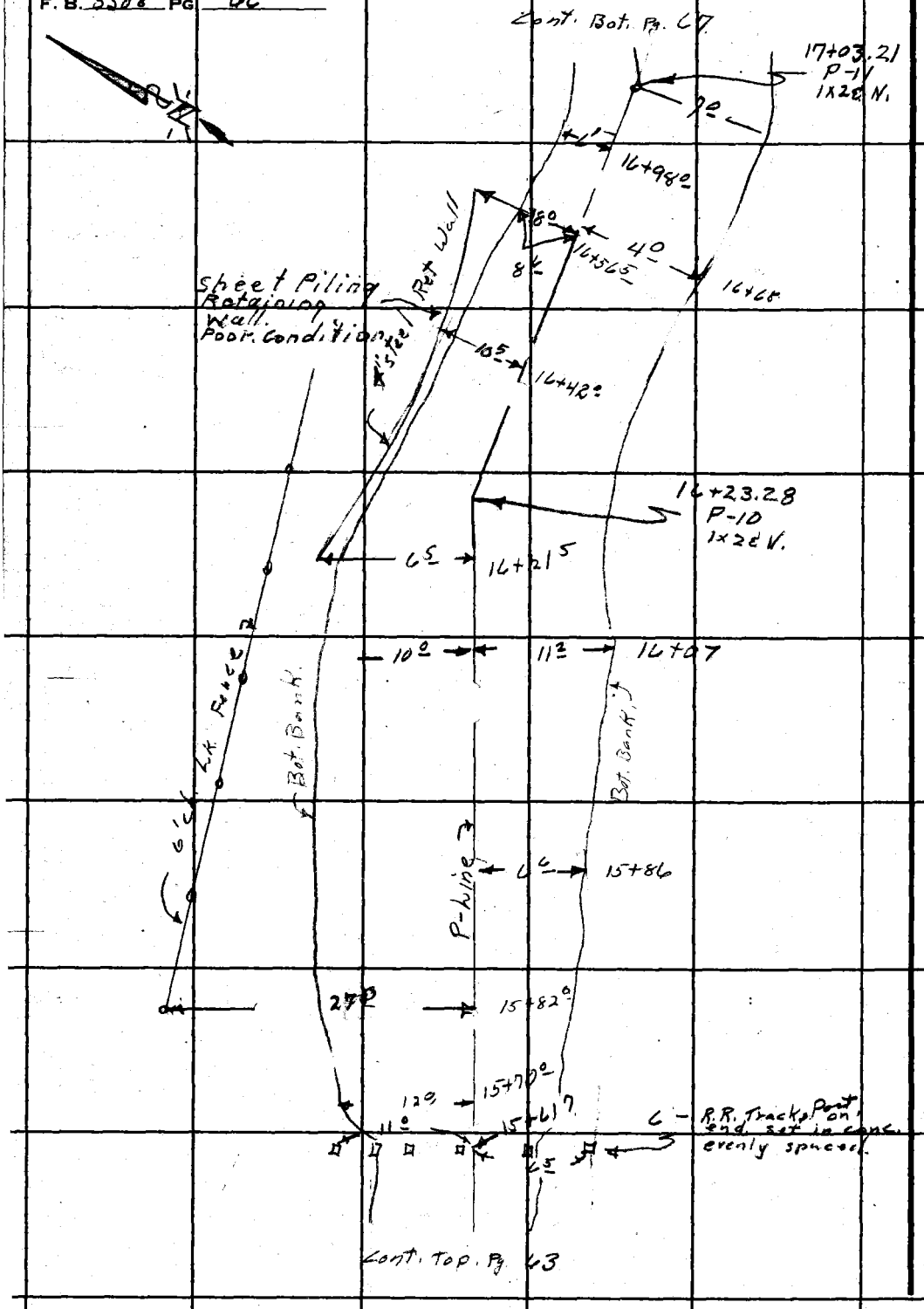
76F3098 C.E. #310 6-62



F. B. 3308 PG 66



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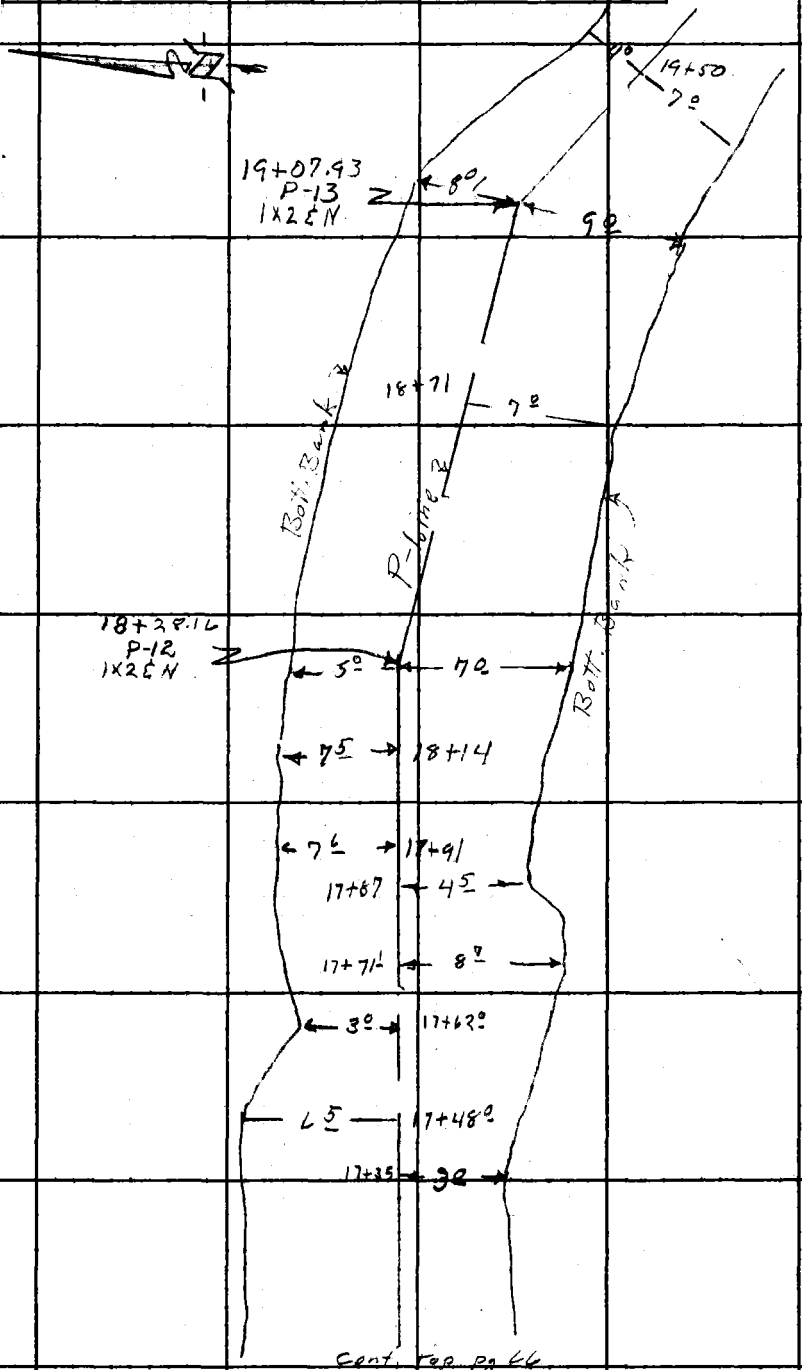
Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of No. ALTADENA S.D.
JN 611223 Tape 158 Std 84 °F
Surveyed by Holmes
Notes Newman Date 8-11-43
Indexed G. J. GALLI

F. B. 330' PG. 67

Cont. Bot. pg. 68



Cont. Top pg 66

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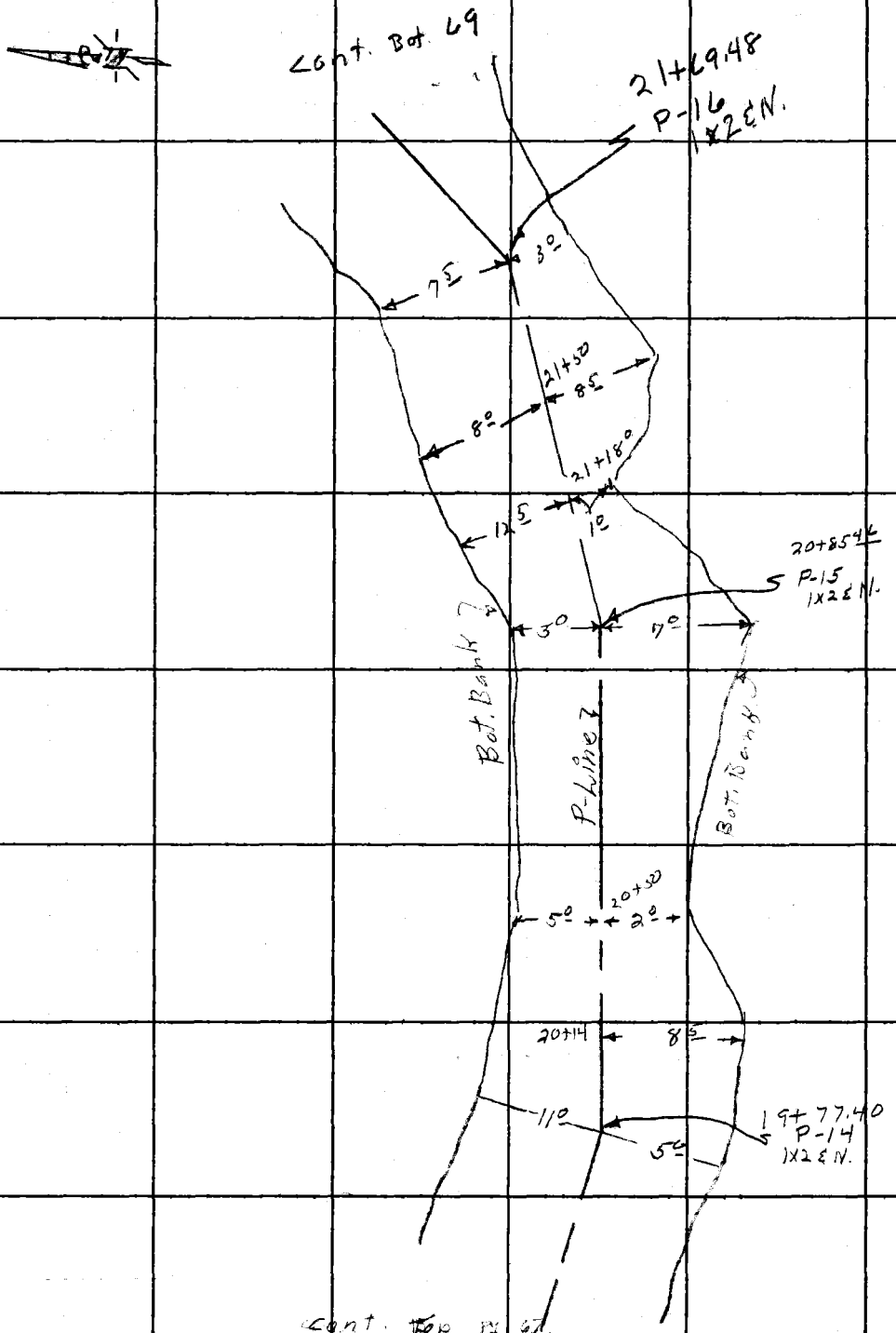
75F3095 CE #310 6-53

F. B. 3308 Pg. 68



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Notes Ck'd by	Survey of No. ALTADENA S.D.
Map No.	JN 6112.23 Tape 158 Std 84 °F
Office Work	Surveyed by Holmes
Checked	Notes Newman Date 8-12-63
Date	Indexed C. J. GILL

F. B. 3308 PG. 69

cont. Bot. Pg 70

Fence

23+15 ± 23+16.

55°

23+04. 3° 110 23+08

4° 22+82

5° 22+64

Bot. Bank

10°

Bot. Bank

4°

21+64

22+51 ±

Bot. Bank

11° 22+45

72 22+12 ± 85

21+92.

8°

cont. Top Pg 68

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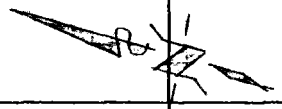
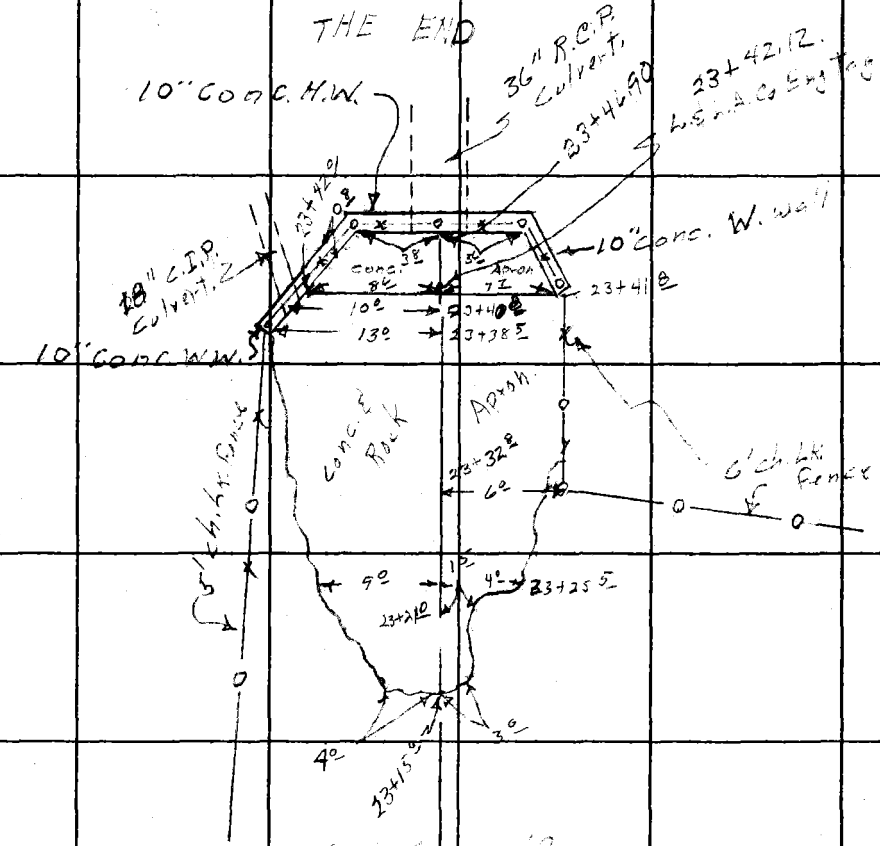
74F3025 CE #310 6-63

F. B. 3308 PG 70





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

F.B. 3308 Pg. 71

Profile No. ____ Notes Red ____ Date ____ Plotted ____ Date ____ Job No. 6112.23 Division No. 11

X-Sec. No. ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey of No. ALTADENA S.D. Survey by Holmes Notes Newman Date 8-5-65 Map No. ____ Indexed G. L. GALLI Date ____

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NORTH ALTADENA S.D.

J.N. 6112.23

S.D. PROJECT # 1223

CROSS SECTIONS

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

Holmes
Newman
Moya
Moodyman
Valdez

76-L-298 CE 307 2-63

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F.B. 3308 Pg. 72 | Job No 4112223 Division No. 11 | Notes Red ____ Date ____ | Plotted ____ Date ____ | Profile No. ____
Survey of Mt. ALTADENA S.D. | Notes Chkd. ____ Date ____ | Checked ____ Date ____ | X-Sec. No. ____
Survey by Holmes Notes Newman
Indexed ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
B.M.#SD2627				1598.52	B.M.#SD2627 Elev. 1598.522 FB 3308-12. No. Fence line of Fair Oaks Debris Basin 15'± W. of East Post line. A P.K. nail in head in conc. base of fence Post.		
1+00 ±				1586.89		℄	conc spillway
				1586.88			℄ edge conc.
				1586.90	11°		
1+03°				1589.70		℄	
				1587.70			℄ edge conc.
				1591.90			℄ Top W. Wall
				1592.9			20°-
				1587.77	11° edge conc		
				1592.06	11° Top W. Wall		
				1594.6	22°		
1+13 ±				1588.89		℄	
				1589.00			℄° edge conc.
				1594.68			℄ Top W. Wall
				1599.0			20°
				1588.81	10° edge conc.		
			2.	1894.3	11° Top W. Wall		
				1598.6			

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STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
1+14 8				1592.4		℄	
				1592 6			6 ±
				1592 3	10 5		
				1595 6	11 5		
1+35 ±				1593 3		℄	
				1594 4			10 ± Bot.
				1596 5			11 1 Top.
				1598 6			16 5 Bk.
				1599 1			26 ±
1+45 ±				1593 9		℄	
				1593 0			5 5 Bot.
				1597 2			6 5 Top.
				1597 2			10 5 Toe
				1602 2			20 ±
P-2 1+65.32				1594 9		℄	1x2.
				1594 3	2 ±		
				1594 9	5 5 Bot. Bank		
(TP)				1596 07			
				1598 2	6 5 Top 11		
				1598 9	13 Toe		
				1603 8	20		

Profile Noted Red Plotted Job No. 61123 Division No. 11
No. X-Sec. Date Date Survey of NG ALTADENA SD.
No. Noted Chkd. Checked Survey by Helmes Notes Newmen Date 8-5-63
Date Date Map No. Indexed by J. GALL Date

F. B. 3308 Pg. 73

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F. B. 3308 Pg. 74
Survey of Mo. ALTADENA SD. Division No. 11 Job No. 6112.23
Survey by Holmes Notes Newman Notes Chkd. Notes Red
Indexed G. de GALLI Date Date Date Plotted
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
1+98 ℄				1594 8		℄	
				1594 8			3 S Bot.
				1600 0			8 S Top.
				1594 8	4 S Bot.		
1+99 ℄				1597 5		℄	
				1598 0			6 ° Bot.
				1600 1			9 ° Top
				1601 2			20 '
				1599 7	4 ° Bot.		
				1600 1	6 ° Top.		
				1600 7	13 ° Toe		
				1603 9	18 ° side hill		
2+15				1597 8		℄	
				1599 0			9 ° Bot.
				1601 0			15 S Top.
				1603 2			35 ° Toe
P-2X 2+18.11				1597 9		℄	
				1597 4	3 ° F.A.		
				1598 3	10 ° Toe		
				1604 0	18 side hill		
T.P.				1597 90			

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Profile Notes Red. Plotted Job No. 6/1/23 Division No. 11
No. X-Sec. Date Date Survey of 1/2 ALTADENA S.D.
Notes Chkd. Checked Survey by Holmes Notes Newman Date 8-5-65
No. Date Date Map No. Indexed J. GALLI Date

F.B. 3308 Pg. 15

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
P-2 Going East.							
1+65.52				1594 9		℄	
1+82				1596 3		℄	
				1596 3	3° Bot		
				1597 5	4° Top		
				1597 7	17° Bot.		
				1601 2	17½ Top		
1+89				1597 0		℄	
				1596 7			11½ Bot.
				1599 9			13½ Top.
				1599 7			15°
2+03				1597 9		℄	
				1598 1			7½ Bot
				1601 4			12° Top
				1601 7			21°
				1598 4	9½ Bot.		
				1602 5	11° Top		
				1601 7	20°		
2+18°				1599 3		℄	
				1599 5			8° Bot.
				1603 0			10° Top

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F. B. 3305 Pg. 76 | Job No. 61123 Division No. 11 Notes Red Date Plotted Date Profile No.
Survey of Notes Date X-Sec. No.
Survey by Notes Chkd. Checked
Indexed G. J. GALLI Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
2+27				1600 1		℄	
				1603 1	27' Toe.		
2+33				1600 6		℄	
				1601 0			12° Bot.
				1603 9			12½ Top.
				1605 9			22°
				1600 7	7½ Bot.		
				1603 9	10° Top.		
				1603 9	26°		
2+50				1602 0		℄	
				1602 0	1° Bot.		
				1603 4	8° Top		
				1603 0	9° Bot.		
				1605 1	11' Top		
				1604 3	23½ Toe		
2+567				1602 6		℄	
				1602 6			6½ Bot.
				1605 1			7° Top
				1607 4			17°

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STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	Rt.
P-3						
2+60.17				1602.8		℄
				1602.8	1°	
				1604.5	2° Top	
				1604.1	11° Bot.	
				1605.8	13° Top.	
				1605.0	24° Toe	
2+87°				1605.4		℄
				1605.3	1⅛ Bot.	
				1606.6	2⅝ Top.	
T.P.				1606.87		
(Note. Pickup shots.)						
2+60.17				1606.7		7°
				1606.9		13° Toe
2+63°				1612.8		23⅝ Top
2+91⅞				1605.7		℄
				1605.7		9°
				1609.4		12° Toe
				1613.2		19⅝ Top
				1613.3		25°

Profile Notes Red____ Plotted____ Job No. 6112-23 Division No. 11 | F.B. 3308 PG. 12
No.____ Date____ Date____ Survey of____
X-Sec. Notes Chkd.____ Checked____ Survey by____ Notes____ Date____
No.____ Date____ Date____ Map No.____ Indexed C. J. 6/6/64 Date____

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F.B. 3308 Pg. 78 | Job No. 6112.23 Division No. 11 Notes Red ____ Plotted ____ Profile
Survey of Mt. ALTADENA S.D. Date ____ Date ____ No. ____ X-Sec.
Survey by Holmes Notes Kewman Notes Chkd. ____ Checked ____ No. ____
Indexed C. J. Gould Date ____ Date ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	LT	℄	RT.
3+01 ±				1606 7		℄	
				1606 7			9± Bot
				1608 8			9± Top
				1608 8			12½ Bot
				1612 8			18± Top
				1612 9			25±
				1607 1	11± Bot		
				1610 7	14± Top		
3+06 5				1609 3		℄	
T.P.				1611 14			
3+36 3				1610 1		℄	
				1610 1			2½ Bot
				1617 1			10½ Top
				1617 0			19 Top
				1613 7			22° Toe
3+56 ±				1611 8		℄	
				1611 9	6± Bot		
				1613 0	7° Top		
				1612 7	13° Toe		
				1621 5	28½ Top		
				1621 3	33		

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Profile Notes Red____ Plotted____ Job No. 4113.33 Division No. 11
No.____ X-Sec. No.____ Date____ Date____ Survey of Mo ALTADENA SD
Notes Chkd.____ Date____ Checked____ Date____ Survey by Holmes Notes Newmer Date 8-6-65
Map No.____ Indexed by J. GALLI Date____

F.B. 3508 Pg. 19

STATION	B. S.	H. I.	F. S.	ELEV.	Lt	℄	Rt.
3+45 Pickup shots				1610 9		℄	
				1610 9			4° Bot
				1617 6			8 5/10 Top
				1617 7			17 5/10 Top
				1618 6			23° Bot
3+98				1615 5		℄	
				1615 9			8° Bot
				1620 9			18 5/10 Top
				1621 5			25°
				1615 1	7° Bot.		
				1624 6	20 6/10 Top		
				1624 5	35°		
4+15				1618 2		℄	
				1618 2			4° Bot
				1623 4			7 8/10 Top
				1622 0			25°
T.P.				1620 55			
4+27				1620 21		℄	conc Apron
				1620 60			3° Top conc
				1624 0			9 Top BK
				1623 15			31°

76-L-296 CE 307 2-63

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F.B. 3308 PG. 60 | Job No. 6123 | Division No. 11 | Notes Red | Plotted | Profile
Survey of No ALTADENA S.D. | Date | Date | No.
Survey by Holmes Notes Newman | Notes Chkd. | Checked | X-Sec.
Indexed G. J. GALLI Date | Date | Date | No.

STATION	B.S.	H.I.	F.S.	ELEV.	Lt.	℄	Rt.
4+27				1620 58	6ᵉ Bot. Conc Wall		
				1622 32	6ᵉ Top. " "		
				1623 0	10ᵉ Toe.		
				1625 6	16ᵉ Top		
				1625 9	25ᵉ		
P-4 Line Back							
4+60.67				1622 7		℄	
				1622 8			4ᵉ Bot
				1624 2			6ᵉ Top Conc.
				1626 7			11ᵉ Top BK.
				1625 9			4/8ᵉ
				1622 7	2ᵉ Bot. Wall		
				1626 3	2ᵉ Top Wall		
				1625 4	2ᵉ Bot Wall		
				1626 61	12ᵉ edge Patio		
				1626 93	19ᵉ Garage Floor		
4+64ᵉ				1623 0		℄	
				1623 0			2ᵉ Bot
				1625 7			2ᵉ Top
				1627 0			8ᵉ Top
4+65ᵉ				1623 0		℄	
				1623 0	2ᵉ Bot.		

76-L-298 CE 307 2-63

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Profile Notes Rod____ Plotted____ Job No. 6112.33 Division No. 11
No.____ Date____ Date____ Survey of Mt. ALTADENA S.D.
X-Sec. Notes Chkd.____ Checked____ Survey by Holmes Notes Holmes Date 8-4-65
No.____ Date____ Date____ Map No.____ Indexed C. J. GALLI Date____

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
4+65±				1627.50	R 4 Top Wall		
				1625.5	3° Bot.		
				1627.5	11 Top.		
5+00				1625.66		℄	
				1625.67			0 2 Bot. Wall
				1627.84			1° Top Wall
				1629.2			2.5
				1629.7			3.9
				1625.68	2 7 Bot. Wall		
				1628.18	2 9 Top Wall		
				1628.9	2.0		
5+26.5				1627.62			1 8 Bot
				1630.06			2° Top.
5+26.8±				1627.62		℄	
				1630.2		℄ Top.	
5+27.5±				1627.62	3 2 Bot.		
				1630.22	3.5 Top		
T.P.				1629.66			
5+50				1634.4		℄	
				1435.8			25°
				1636.2			38°

3308 81

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Profile No. 3308 | Job No. 6112.23 | Division No. 11 | Notes Red | Plotted | No. | X-Sec. No.
Survey of No. ALTADENA S.P. | Date | Date | No.
Survey by Holmes | Notes Newman | Notes Chkd. | Checked | Date
Indexed C. J. GALLI | Date | Date | Date

STATION	B.S.	H.I.	F.S.	ELEV.	Lt.	℄	Rt.
5+50				1635 8	4° Top		
				1635 8	6° Top		
				1638 9	11° Bot.		
				1638 3	25°		
P-5							
5+71.25				1637 1		℄	
				1637 4			20°
				1637 9			38℄
				1638 3	4° Top		
				1638 3	7½ Top		
				1636 6	12½ Bot.		
T.P.				1637 12			
5+97				1638 85		℄	edge prm't
6+03.00 ℄ Intrs.				1638 93		℄	Intrs Hollyslope
T.P.				1640 35			
B.M. "SD 2626				1639 90	B.M. "SD 2626 Elev. 1635.907 Hollyslope Dr. W. side 450'± No. ℄ Loma Alta Dr. A.P.K. in M.B. Cor. walk to Hse. # 3469		F.B. 3308 —
6+03.00 = 0+00 Going North on Hollyslope Rd.							
0+00				1638 93		℄	
				1639 02			9½ edge Prm't
				1639 9			17½ Top Bk.
				1639 2			15½ Top Bank

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Profile Notes Red. Plotted Job No. 6112.23 Division No. 11
No. X-Sec. Date Date Survey of No ALTADENA S.D.
Notes Chkd. Checked Survey by Helmers Notes Numan Date 8-6-65
No. Date Date Map No. Indexed Chkd. Date

F.B. 3308 Pg. 43

STATION	B. S.	H. I.	F. S.	ELEV.	Lt	℄	Rt.
0+00				1638.01	5² edge Prm't		
0+20				1639 [illegible]	12° " "		
				1638 77			1° edge prm't
0+50				1638 61		℄	
				1638 96			5² crown Prm't
				1638 85			13° edge Prm't
				1639 4			20?
				1638 48	1² edge prm't		
				1638 4	20 P/L		
0+00 Going So on Hollyslope Rd.							
0+00 90° to So.				1638 93		℄	
0+29.40 ± PT				1638 64		℄	
				1638 44			6² edge Prm't
				1638 3			20° P/L
				1638 45	7¼ edge Prm't		"
				1638 7	10° Bot		
				1641 6	18° Top		
0+50				1638 46		℄	
				1638 14			6² edge
				1638 2			8° Toe
				1639 0			13° Top

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F.B. 3308 Pg. 84 | Job No. 4112.23 Division No. 11 Notes Red ____ Plotted ____ Profile ____
Survey of No. ALTADENA S.D. Date ____ Date ____ No. ____ X-Sec. ____
Survey by Holmes Notes New mar. Notes Chkd. ____ Checked ____ No. ____
Indexed C. J. GALLI Date ____ Date ____ Date ____

STATION	B.S.	H.I.	F.S.	ELEV.	Lt	℄	Rt.
0+50				1638.3			18° Toe
				1636.9			21° Bat.
				1638.28	6° edge Permit		
				1640.1	20° P/L		
Resume cross sections on main line of channel.							
B.M. #SD 2626				1635.91	B.M. #SD 2626, Elev. 1635.907 Hollyslope Rel. W. side 430'± N. of E. Loma Alta Dr., A.P.K. in N.E. Cor. Walk. to Hse. #3469.		F.B. 3308 -
6+03.00				1638.93		℄	
6+15.50				1640.36		℄	conc Headwall
				1640.35			3° edge "
				1639.7			3° Gr.
				1640.32	3° edge Headwall		
				1639.9	3° Gr.		
6+16.0				1634.56		℄	
				1634.56			15°
				1634.56	2°		
6+19.3				1634.9	2°		
6+21.3				1636.47	6° Top W. Wall		
6+22.0				1636.42			8° Top W. Wall
6+26.0				1635.8	10°		
				1636.2			6°

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Profile Noted Red Plotted Job No. C112.23 Division No. 11
No. X-Sec. Date Date Survey of No. ALTADENA S.D.
No. Notes Chkd. Checked Survey by Holmes Notes Newmyer Date 8-6-65
Date Date Map No. Indexed Date
F.B. 3308 Pg. 85

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	Rt.
6+26.				1640 2		14°
				1640 2		15°
				1638 6	1°	
				1636 6	7 5/10	
				1640 0	10 5/10	
				1639 8	25°	
6+35				1639 4		2 9/10 Top.
				1636 5		4° Bot
6+ 42				1639 4		2 9/10 Top
				1637 5		4° Bot
				1637 5		10° Bot
				1643 0		16° Top
				1643 0		22°
				1641 2		25°
				1639 3	6 5/10 Bot	
				1641 1	10° Top.	
				1640 7	15° Bot	
				1643 2	20° Top.	
				1643 5	25°	

76-L-298 CE 307 2-63

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F. B. 3308 Pg. 84 | Job No. 611243 Division No. 1 | Notes Red ____ Date ____ | Plotted ____ Date ____ | Profile No. ____ | X-Sec. No. ____

Survey of No. ALTADENA S.D. | Survey by Holmes Notes Newman | Notes Chkd. ____ Date ____ | Checked ____ Date ____

Indexed E. J. GALLI Date ____

STATION	B.S.	H.I.	F.S.	ELEV.	Lt.	℄	Rt.
6+46				1639.4		℄	Top.
				1638.0		℄	0⁵ Bot.
6+57⁸				1640.1		℄	4 Top.
				1638.6			0⁵ Bot.
				1638.9			11⁵ Bot.
				1644.1			16 Top.
				1643.4			18
				1643.2			25
				1639.9	8⁰ Bot.		
				1641.1	9⁰ Top		
				1641.4	21 Bot.		
				1642.9	30 Top.		
P-6							
6+75.56				1640.2		℄	
				1640.3			7³ Bot.
				1646.6			14⁵ Top.
				1646.0			25⁰
				1640.3	3⁵ Bot		
				1641.0	4⁰ Top		
				1641.1	11⁵ Bot		
				1642.9	14⁰ B+K		
				1642.6	19⁰ "		

76-L-298 CE 307 2-63

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Profile No. _____ Notes Red. _____ Plotted _____ Job No. 411223 Division No. 11
X-Sec. No. _____ Date _____ Date _____ Survey of No. ALTADENA S.D.
Notes Chkd. _____ Checked _____ Survey by Holmes Notes Newman Date 8-4-65
Date _____ Date _____ Map No. _____ Indexed _____ CALL Date _____

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	Rt.
6+75.56				1645.9	26 5	
6+85 0				1641 0		℄
				1641 1		6 5 Bot
				1642 4		6 5 Top
				1642 4		9.5 Toe
7+00				1642 4		℄
				1642 2		6 4 Bot
				1643 0		6 5 Top
				1643 0		8 5 Bot
				1648 4		16 0 Top
				1648 1		25 0
				1642 8	10 5 Bot	
				1646 3	15 5	
				1646 3	25 0	
7+50				1646 4		℄
				1646 8		7 0 Bot
				1652 0		13 5 Top
				1651 4		25 0
				1646 6	6 5 Bot	
				1651 7	14 5 Top	
				1651 8	25 0	

3308 87

76-L-298 CE 307 2-63

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Profile No. 3308 | Job No. 6N2.23 | Division No. 11 | Notes Red | Plotted | No. | X-Sec. No.
Survey of No. ALTADENA S.D. | Date | Date | Notes Chkd. | Checked | Date | Date
Survey by Holmes Notes Newman
Indexed C. J. GALLI Date

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
7+60				1647 2	6 5 Bot.		
7+66				1647 8	3 5 Bot.		
				1649 4	4 5 Top.		
				1650 3	9 0 Bot.		
				1652 2	13 0 Top		
7+75				1653 2	16 0		
7+80				1651 2	7 0		
7+87				1649 1	1 0 Bot		
				1651 7	3 0 B-K.		
				1655 6	10 5		
				1655 5	25 0		
8+00				1650 2		℄	
				1650 3			6 3 Bot
				1653 8			15 0 Top.
				1653 5			25 0
				1650 4	1 0 Bot.		
				1653 0	2 5 B-K.		
				1656 0	8 0 Top		
				1657 4	25 0		

76-L-298 CE 307 2-63

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Profile Notes Red. Plotted. Job No. 6113.23 Division No. 1
No. X-Sec. Date Date Survey of Mt. ALTADENA S.D.
Notes Chkd. Checked Survey by Helms Notes Neumen Date 8-6-63
No. Date Date Map No. Indexed C. J. GALLI Date

F.B. 3304 Pg. 89

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
8+13				1651 3		℄	
				1651 4	2° Bot.		
				1654 0	3° Top.		
				1654 2	6" Bot.		
8+35				1653 2		℄	
				1653 2			4°
				1654 6			4° Top
				1653 4	6 5 Bot.		
				1660 2	14 5 Top.		
8+42 9				1653 8		℄	
				1660 1			15 0
8+44 9				1654 0			5 0
T.P.				1653 87			
8+50				1654 5		℄	
				1654 8			4° Bot.
				1662 1			14 0 Top.
				1662 0			25 0
				1654 6	8° Bot.		
				1662 9	12° Top.		
				1662 0	25 0		

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F.B. 3308 Pg. 90 Job No. 611223 Division No. 11 Notes Red Date Plotted Profile
Survey of No. ALTADENA 5 D. Date No. X-Sec.
Survey by Holmes Notes Neuman Notes Chkd. Date Checked
Indexed G. L. GALLI Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	Rt.
8+70				1656 0		℄
				1656 3		3° Bot
				1656 2	6.5 Bot.	
8+90				1657 3		℄
				1657 7		6° Bot
				1663 2		10° Top
				1663 0		R 5°
				1657 3	8° Bot.	
				1661 0	5° Top	
				1664 7	16.5 Top	
				1665 6	25°	
9+00				1660 5		℄
				1659 8		8.5 Bot.
				1664 0		12.5 Top
				1663 7		25°
				1658 7	3° Bot.	
				1661 7	5.5 Top	
				1662 3	13° Blk.	
				1667 2	18° Top	
				1667 0	25°	

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STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
9+18 0				1660 2		℄	
				1663 5	1 0 Bot		
				1667 0	8 0 Top		
				1667 3			
9+39 2	West. side wall			1661 9		℄	
				1661 9			10 0 Bot. wall
				1668.09			10 8 Top. "
				1665 9			11 8 Top Bank
				1664 1			25
9+40 3	East. side	wall		1667 5			14 0 Top Bank
9+48 0				1663.1			13 2 F.L. culvert
9+50				1662 8		℄	
				1662 8			8 5 Bot.
				1671.6			18 8
				1671 8			25 0
9+50 8				1670 7			23 5 F.L. culvert
				1663 8	4 0 Bot		
				1666 9	7 0 Top.		
				1672 1	1 0 Top.		
				1672 6	25 0		

Profile Notes Rod ____ Plotted ____ Job No. 611323 Division No. 11 | 3308 91
No. ____ Date ____ Date ____ Survey of No. ALTADENA S.D.
X-Sec. Notes Chkd. ____ Checked ____ Survey by Holmes Notes [illegible] Date 8-9-65
No. ____ Date ____ Date ____ Map No. ____ Indexed C. J. GALLI Date ____

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

Job No. 6112.23 Division No. 11
Survey of No. ALTADENA S.D.
Survey by Holmes Notes Newman
Indexed C. J. GALLI Date ____

P.W. 3308 Sh. 42

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
P-7							
9+64.46	90° To. Back			1664 3		℄	
				1664 0			5° Bot.
				1672 6			13½ Top.
				1673 0			25°
				1664 3	5° Bot		
				1667 5	6½ Top.		
				1672 5	13½ Brk.		
				1673 5	19½ Brk.		
				1673 6	25°		
10+00				1667 2		℄	
				1667 2			3½ Bot
				1675 7			12½ Top
				1676 0			25°
				1667 4	7° Bot		
				1671 3	9° Top		
				1671 8	14° Bot		
				1676 0	17½ Top.		
				1676 7	25°		
10+32				1670 3		℄	
				1670 3			1½ Bot.
				1678 8			11½ Top

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Profile Notes Rod____ Plotted____ Job No. 6113.23 Division No. 11
No. X-Sec. Date____ Date____ Survey of No. ALTADENA S.D.
No.____ Notes Chkd.____ Checked____ Survey by Holmes Notes Kinman Date 8-9-65
Date____ Date____ Map No.____ Indexed____ Date____

F.B. 3308 Pg. 93

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
10+83				1678.3			25°
10+50				1672.0		℄	Bot.
				1680.5			12° Top.
				1680.4			
				1671.7	12° Bot.		
				1677.6	14' Top		
				1680.5	25'-0"		
10+51'				1677.62			7' Top W. Wall
				1677.19	13' Top W. Wall		
10+60°				1674.79			1° ± Hdl. wall
				1674.51	1° F.L. 36" culvert.		
				1674.78	4° ± Hdl wall		
T.P.				1677.29			
10+60° Top Hdl. Wall				1678.36			1.3
				1678.39	5°		
10+69				1680.70		℄	Prm't.
				1681.23			12' Prm't.
				1681.51			27'- No edge Pvt. Rd.
				1680.27	62 Prm't.		
				1680.91	25° "		

76-L-298 CE 307 2-63

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F.B. 3308 Pg. 94 | Job No. 6112.23 Division No. 11 | Notes Red _____ Plotted _____ Profile
Survey of No. ALTADENA S.D. | Date _____ Date _____ No. _____ X-Sec.
Survey by Holmes Notes Newman | Notes Chkd. _____ Checked _____
Indexed C. J. GALLI Date _____ | Date _____ Date _____ No. _____

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
10+86 3				1681 50	13 2 Prm't		
10+87 5				1681 87		℄	edge Prm't.
10+90 1				1682 75			12 0 edge Prm't.
10+95 8				1682 7		℄	
				1682 8	5 4 Bot		
				1684 2	9 0 Top		
10+99 6				1688 43		℄	F.L. 36" C.I.P. Culvert.
				1683 4			1 7
				1684 3			5 5
				1683 9			18 5
				1684 2			2C 3 N. edge Pvt. Rd.
				1683 2	C 7		
				1684 2	9 6		
				1683 5	21 4		
				1683 7	25 0		
11+03 5				1679 0			2 6 Bot. Ret. Wall
				1683 0			" "
11+20 5				1680 8			6 4 Bot "
				1683 1			Top "
				1684 5			8 4 Bot.

76-L-298 CE 307 2-63

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Profile Notes Red ____ Plotted ____ Job No. 6111-23 Division No. 71
No. X-Sec. Date ____ Date ____ Survey of Mt. ALTADENA S.D.
No. ____ Notes Chkd. ____ Checked ____ Survey by Helmes Notes Newman Date 8-9-63
Date ____ Date ____ Map No. ____ Indexed C. J. GALL Date ____

F.B. 3308P Pg. 45

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
P-8				1881.0		℄	
11+24.79.				1681.1			6° Bot
				1684.4			7° Top.
				1684.5			9 3/5 B+K.
				1686.5			12° B+K.
				1687.0			22° "
				1686.3			24° Bot.
				1686.3			26° edge Pvt. Rd.
				1681.0	9° Bot		
				1684.3	4° Top.		
				1684.0	9° B+K.		
				1686.7	13° "		
				1686.8	25°		
11+39				1682.4			7 3/5 Bot. Rat Wall
				1684.2			7 3/5 Top " "
				1682.2	3 5/5 Bot.		
				1685.0	5° Top.		
11+50				1683.4		℄	
				1683.5			5 5/5 Bot
				1688.8			12° Top.
				1688.3			29' edge Pvt. Rd.

76-L-298 CE 307 2-63

1685.94

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F.B. 3308 Pg. 96
Job No. 6112-13 Division No. 11 Notes Red Plotted Profile
Survey of No. ALTADENA SD. Date Date No. X-Sec.
Survey by Holmes Notes Newman Notes Chkd. Checked
Indexed C. J. GALLA Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
11+50				1683 4	7° Bot.		
				1689 2	15° Top		
				1688 8	25°		
11+66°				1685 0		℄	
				1685 0	8° Bot		
				1689 5	15 5 Top		
11+74°				1685 6		℄	
				1685 8			3 2 Bot
				1691 5			11° Top
11+95 5				1687 7			4 2 Bot
				1690 0			4 2 Top
12+00				1688 3		℄	
				1688 3			7° Bot
				1693 9			11 5 Top
				1692 9			32 5 edge Rt Rd
				1687 9	12° Bot		
				1694 0	20° Top		
				1694 2	30°		
12+08				1689 6		℄	
				1689 6			7° Bot.
				1694 4			11° Top

76-L-298 CE 307 2-63

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Profile Notes Red. Plotted. Job No. 6114.23 Division No. 11
No. X-Sec. Date Date Survey of No. ALTADENA S.D.
No. Notes Ckd. Checked Survey by Holmes Notes Kumata Date 8-9-65
Date Date Map No. Indexed G. J. CALLA Date

F.B. 3308 Pg. 97

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
12+10.5				1689.4		℄	
				1688.7	13° Bot		
				1691.7	16° Top.		
				1695.0	23° Top		
12+30				1691.0		℄	
				1691.1			17° Bot
				1696.5			24° Top.
12+33.3				1691.4	12.3 Bot. W. Wall		
				1695.12	" Top. " "		
				1691.4	15°		
12+34°				1692.0			5° Bot
				1695.13			5° Top
				1696.8			8° Top Bank
12+37.7				1691.5	3.5		Gr.
				1690.75	3.5		F.L. of 36" CIRCulvert
12+40				1695.28		℄	Top. Hd. Wall
				1692.2	6° Bot		
				1692.2	13° Bot.		

76-L-298 CE 307 2-69

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F.B. 3308 Pg. 98 Job No. 2112.23 Division No. 11 Notes Red Date Plotted Profile
Survey of No. ALTADENA S.D. Date No. X-Sec.
Survey by Holmes Notes Mewmans Notes Chkd. Date Checked No.
Indexed C. J. GALLI Date Date Date

STATION	B.S.	H.I.	F.S.	ELEV.	Lt.	℄	Rt.
12+50				1695 4		℄	
				1695 8			4 ℄
				1698 3			18 ℄
				1697 6			35 ℄ edge Pvt. Rd.
				1694 7	8 ℄ Bot		
				1696 8	10 ℄ Brk.		
				1697 7	15 ℄ Top		
				1698 2	25		
12+56 5				1697 0			6 5 Bank
12+57 5				1696 1		℄	Bot.
12+57 6				1697 2		℄	Top
12+59 ℄				1697 5	9 ℄		
12+58 4				1698 4			9 5
12+60 ℄				1697 2		℄	Bot
12+60 1				1698 2		℄	Top
12+62 8				1698 5	12 ℄		
(12+57 5)				1698 82			21 L
12+60 9				1698 20		℄	
12+63 8				1699 28	22 9		
12+67 5				1699 64			21 L
12+70 9				1698 69		℄	

76-L-298 CE 307 2-63

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Profile Notes Red. Plotted Job No. 6112.23 Division No. 1
No. X-Sec. Date Date Survey of No. ALTADENA S.D.
Notes Chkd. Checked Survey by Holmes Notes Kuwata Date 8-9-65
No. Date Date Map No. Indexed C. J. GALLI Date

F.B. 3308 Pg. 99

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
12+73 8				1700 11	2 2		
12+76 9				1700 01	10 6 Top Hdl. Wall		
				1698 0	10 6 Bot. " "		
12+78 0				1699 82	0 9 Top Hd. "		
				1696 6	0 9 Bot. " "		
				1695 38	5' F.H. 36" C.I.P. culvert.		
12+81 6				1700 26	18 Top Wing Wall		
12+81 4				1700 01			5 5 Top W. Wall
				1698 0			5 Bot. " "
12+83				1696 7		℄	
				1696 7			7 2 Bot
				1701 4			9 2 Top
12+88 8				1697 2		℄	
				1697 2	2 2 Bot		
				1700 5	3 8 Top		
				1701 4	11 5 Bot		
13+00				1698 0		℄	
				1698 0			6 2 Bot
				1700 2			7 2 Top
				1703 3			14 5 Top
				1702 36			edge Rt of Rd

76-L-298 CE 307 2-63

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F.B. 3308 Pg. 100 Job No. 61123 Division No. 11 Notes Red Date Notes Chkd. Date
Survey of No ALTADENA S.D. Date Checked Date
Survey by Holmes & Gault Notes Newman Date
Indexed C. J. Date

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
13+00				1698 0	2⁰ Bot		
				1701 5	4⁰ Top		
				1702 1	10⅜ Brk		
				1702 2	25⁻⁰		
13+10				1699 0		℄	
				1699 2	6⁰ Bot		
				1702 1	9⅜ Top		
13+50				1702 3		℄	
				1702 3			11⁰ Bot
				1708 4			14⅜ Top
				1706 9			38⁰ edge Pvt Rd.
				1702 3	1⁰ Bot		
				1703 8	2⅝ Top		
				1703 2	6⁰ Bot		
				1705 5	11⅜ Top		
				1705 6	17⅛ po		
				1705 5	25⁻⁰		
13+60				1703 1		℄	℄ Bot to L.A.
				1705 5	2⁰ Top		
				1705 2	11¼ Bot		
				1712 5	26⅜ Top		

76-L-298 CE 307 2-63

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Profile Notes Red. Plotted Job No. 6112.43 Division No. 11
No. X-Sec. Date Date Survey of No. ALTADENA J.D.
No. Notes Chkd. Checked Survey by Holmes Notes Newman Date 8-9-43
No. Date Date Map No. Index C. J. GALLI Date

F.B. 3308 Pg. 101

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
13+83.5				1705.1		℄	
				1705.1			5.0 Bot
				1711.9			14.8 Top
14+00				1706.5		℄	
				1706.5			4.0 Bot
				1713.5			12.9 Top
				1712.2			34.9 edge Pvt Rd.
				1706.6	9.4 Bot.		
				1709.1	10.5 Top		
				1708.5	18.7 Bot.		
				1716.0	33.0 Top		
14+11.3				1707.4		℄	Bot
				1709.1		℄	Top
P-9 14+18.58				1710.1		℄	2. Bot.
				1715.6			8.3 Top
				1714.2			31.0 edge Pvt. Rd.
				1708.0	4.5 Bot		
				1708.0	12.3 Bot.		
				1709.9	13.9 Top		
				1710.4	23.9 Bot		
				1713.2	33.9 Top		

76-L-298 CE 307 2-63

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F.B. 3308 Pg. 102 Job No. 6112.23 Division No. 11 Notes Red. Date. Notes Chkd. Date. Plotted. Date. Checked. Date. Profile No. X-Sec. No.

Survey of No. ALTADENA S.D.
Survey by Holmes Notes Mem. m.e.p.
Indexed C. J. Date.

STATION	B.S.	H.I.	F.S.	ELEV.	Lt	℄	Rt.
14+33				1710 2		℄	Top.
				1709 8		℄	Bot.
				1709 7	L 5 Bot.		
				1710 8	7 Top.		
14+50				1710 3		℄	
				1710 3			3 Bot
				1717 2			9 Top
				1718 5			45' edge Rt Rd.
				1710 3	L 2 Bot		
				1712 0	9 Top		
				1712 8	18 Bot		
				1719 1	29 Top.		
14+74	F.L. 6" I.P.			1716 92			9
14+74				1718 3			14 Bot Hd. Wall
14+85				1712 50		℄	F.L. 72" C.I.P. Culvert.
T.P.				1720 96			
B.M. # SD 2624				1726 16	B.M. # SD 2624 Elev. 1723.121 CANON Blvd W. side 320± N. ℄ Loma ALTA DR. A.P.K. in Hdwall 0.5 No. of C. S. end.		F.B. 3308-10

76-L-298 CE 307 2-63

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
Intrs. Canon Blvd							
15+16.32 = 1+00 Going No. on CANON Blvd.							
B.M. #SD 2624				1723.12	B.M. #SD.2624 Elev. 1723.121 F.B. 3308-10 CANON BLVD W. side 5'20'± No. & Loma Alta Dr. A. P.K. Nail in Hd. wall 0.5' N. of S. end.		
0+23				1719.3	15° Cor. permit		
0+50				1721.9		℄	
				1722.1			14° Perm't
				1723.1			18°
				1723.6			25°
				1721.1	14° permit		
				1721.5	23° Top		
				1720.8	28° Bot.		
0+63°				1723.11	24° Top Hd. wall		
				1722.0	24° Bot.		
0+83.5 S.S.M.H. No. Rim				1724.02	11.25 meas. .67 Dia 11.92 Rod 1712.10 Elev.	11.56 meas .67 Dia 12.22 Rod 1711.75 Elev.	5°
Inlet				1712.10			
So. Rim				1723.97			
Outlet				1711.75			
0+93.6				1723.6	24° Bot. Hd. wall		
				1724.41	24° Top "		
				1720.2	25° Bot "		

Profile Noted Red Plotted Job No. 611223 Division No. 11
No. Date Date Survey of No. ALTADENA S.D.
X-Sec. Noted Chkd. Checked Survey by Notes Date
No. Date Date Map No. Indexed C. J. GALLI Date

3308 103

76-L-298 CE 307 2-63

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Profile No. ____ X-Sec. No. ____
Plotted ____ Date ____ Checked ____ Date ____
Notes Red ____ Date ____ Notes Chkd. ____ Date ____
Division No. 11 Job No. 611223
Survey of No. ALTADENA S.D.
Survey by Holmes Notes Newman
Indexed C.J. GALL Date ____
Page 104
3308

STATION	B.S.	H.I.	F.S.	ELEV.	Lt.	℄	Rt.
0+93 3				1725.62			25 edge Conc.
				1726.12			30 " "
1+00				1724.37		℄	
				1724.61			14° edge Prm't
				1726.0			25' P/L.
				1723.54	13° edge Prm't		
				1724.2	17°		
				1724.1	25° P/L.		
1+33				1725.48		℄	
				1725.56			15° edge Prm't
1+46 4				1725.85			18° edge Gut
				1725.70			20° F.L.
				1726.35			20° T.C.
1+50				1725.72		℄	
				1726.00			10°
				1725.89			18° edge Gutt.
				1725.77			20° F.L.
				1724.43			20° T.C.
				1727.1			P/L.

76-L-298 CE 307 2-63

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Profile Notes Rod____ Plotted____ Job No. 6112.23 Division No. 11
No.____ Date____ Date____ Survey of MD ALTADENA S.D.
X-Sec. Notes Chkd.____ Checked____ Survey by Holmes Notes Newman Date 8-10-65
No.____ Date____ Date____ Map No.____ Indexed____ GALLI Date____

F.B. 3308 Pg. 145

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
1+50				1724 91	10 ½ F.L.		
				1725 2	11 ½ T.O.P.		
				1724 3	P/L		
2+00				1725 90		℄	
				1726 13			10 ½
				1726 03			18" edge Gut.
				1725 89			20" F.L.
				1726 51			20" T.O.
				1726 8			P/L.
				1724 94	8 ½ edge Pvmt		
				1725 5	11 ½ T.O.P.		
				1723 4	P/L		
2+50				1725 47		℄	
				1725 47			10 ½
				1725 53			18" edge Gut.
				1725 40			20" F.L.
				1726 18			20" T.O.
				1726 2			P/L
				1724 64	8 ½ edge Pvmt.		
				1725 8	11 ½ T.O.P.		
				1724 5	14 ½ T.O.P.		
				1726 29	P/L		

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F.B. 3308 Pg. 106 | Job No. 411223 Division No. 11 | Notes Red ____ Date ____ | Notes Chkd. ____ Date ____ | Plotted ____ Date ____ | Checked ____ Date ____ | Profile No. ____ | X-Sec. No. ____

Survey of No. ALTADENA S.D.
Survey by Holmes Notes Newman
Indexed Co. d. Calif.

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
T.P.				1724.89			
3+00				1724.81		℄	
				1725.11			10°
				1724.90			18° edge Gutt.
				1724.80			20° F.L
				1725.41			20° T.C
				1725.6			P/L
				1724.07	9Z edge Pvmt		
				1725.0	13° Top		
				1724.2	P/L		
3+50				1723.73		℄	
				1723.92			10°
				1723.91			18° edge Gutt.
				1723.75			20° F.L
				1724.45			20° T.C.
				1724.7			P/L.
				1723.14	8Z edge Pvt		
				1723.5	12° top.		
				1723.2	P/L		

76-L-298 CE 307 2-63

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Profile Notes Rod Plotted Job No. 6113 23 Division No. 11
No. Date Date Survey of No ALTADENA S.D.
X-Sec. Notes Chkd. Checked Survey by Holmes Notes Received Date 5/10/63
No. Date Date Map No. Indexed G. J. GALLI Date

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
2+52±	S.S. M.H.	No Rim		1723.75	9.13 mins .67 Dia 9.79 Rod		9.37 mins .57 Dia 9.94 Rod
	inlet			1713.96			
	So Rim			1723.87			
	outlet			1713.93			
3+95±				1722.64			21° edge Gutt.
				1722.68			23° F.L.
				1723.32			23° T.C.
4+00				1722.10		℄	
				1722.47			10°
				1722.75			21° edge Gutt
				1722.75			23° F.L.
				1723.37			23° T.C.
				1724.3			P/L.
				1721.50	8°		
				1720.88	14°		
				1719.47	25°		
	(Pickup shots)						
3+84±	B.C.			1722.02	8		
3+91±	E.C.			1720.83	20°		
				1720.02	25		

F.B. 3398 PG. 101

76-L-298 CE 307 2-63

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F.B. 3308 PG. 108 | Job No. 6112.23 Division No. 11 Notes Red Date Plotted Profile
Survey of No. ALTADENA 5 A.P. Date No. X-Sec.
Survey by Holmes Notes Neymans Notes Cl'kd. Checked
Indexed G. J. Wyatt Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
4+13.				1720.57	20 ℄		
4+17				1721.81	12 S		
(4+12.)				1723.01			23 S edge Gutt.
				1722.98			25 S F.L.
				1723.61			25 S T.C.
4+23				1722.56	7 ℄		
4+26 3				1724.03			27 ℄ edge Gutt
				1723.56			29 ℄ F.L.
				1724.55			29 ℄ T.C.
4+36				1724.29			29 ℄ edge Gutt
				1723.81			31 ℄ F.L.
				1724.80			31 ℄ T.C.
4+40 3				1724.53			30 L edge Gutt.
				1724.36			32 L F.L.
				1724.95			32 L T.C.
4+46 32 + M.				1724.24		℄	
4+97 S				1726.89		℄	
				1726.98			11 ℄
				1726.61			20 9 Gutt
				1726.20			22 9 F.L.

76-L-298 CE 307 2-63

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STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	Rt.
4+97.5				172.84		22.9 T.C.
				172.69		P/L
5+00				172.705		
				172.683	7.4	
				172.77	8.5	
				172.74	25.0	
T.P.				172.488		
5+03.7				172.580		28.5 invert outlet S.
				172.585		invert inlet E.
5+18.5				172.820		19° edge Gutt.
5+36.8		SS.M.H. No Rim		172.947	8.80 meas .67 Dia 9.47 Rod	
		invert		172.026	8.59 meas .67 Dia 9.26 Rod	
		E. Rim		172.963		9.05 meas .67 Dia 9.72 Rod.
		invert		172.037		
		So. Rim		172.950		
		outlet		171.978		
5+42.84				173.038		Intis Deronwood Dr.
5+50				173.115		
				173.139		10°
				173.098		18° edge Gutt.

Profile Notes Rod Plotted Job No. 6112.23 Division No. 11 F.B. 3308 Pg. 109

No. X-Sec. Date Date Survey of N/C

No. Notes Chkd. Date Checked Date Survey by Map No. Notes Indexed C. J. GALLI Date Date

76-L-298 CE 307 2-63

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F.B. 3308 Pg. 110 Job No 6112.23 Division No. 11 Notes Red Plotted Profile
Survey of No. ALTADENA S.D. Date Date No. X-Sec.
Survey by Holmes Notes Newman Notes Chkd. Checked
Indexed C. J. GALLI Date Date Date No.

STATION	B.S.	H.I.	F.S.	ELEV.	Lt.	℄	Rt.
5+50				1730.86	6⁵ edge Prm't.		
				1731.2	10⁰ Top		
				1730.4	25⁰		
5+61.3				1732.90			17½ x pt. Gutt.
5+84.5				1735.11		℄	
				1735.34			10⁰
				1735.19			18⁰ edge Gutt
				1735.04			20⁰ F.L.
				1735.73			20⁰ T.C.
6+00				1736.92		℄	
				1737.33			10⁰
				1737.21			18⁰ edge Gutt.
				1736.94			20⁰ F.L.
				1737.61			20⁰ T.C.
				1737.7			P/L
				1736.49	6⁵ edge Prm't.		
				1736.9			
				1737.8	P/L		
B.M. #SD 2623				1731.70	B.M. #SD 2623 Elev. 1731.691 FB 3308-9 CANON BLVD & Devonwood Dr. N.E. Cor. A PK in cb. 5⁰ E. of E.C.R.		

76-L-298 CE 307 2-63

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Profile Notes Rod____ Plotted____ Job No. 6112.23 Division No. 11
No.____ X-Sec. Date____ Date____ Survey of 16 ALTADENA S.D.
Notes Chkd.____ Checked____ Survey by Holmes Notes Newman Date 5-10-65
No.____ Date____ Date____ Map No.____ Indexed C. J. GALLI Date____

F.B. 3308 Pg. 111

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
5442.84 = 0+00 Going E. on Deronwood DH.							
0+00				1730.38		℄	
0+18.2				1730.30		℄	
0+20.2				1730.18		℄	
0+23.7				1731.46	13'		
0+24.3				1730.28		℄	
0+24.6				1729.14			13'
0+34.9				1729.37			13'
0+39.5				1731.27	13'		
0+45.0				1729.84			10'
0+48.6				1731.01	20° F.L.		
				1731.66	20° T.C.		
0+49.6				1730.23	11.2 Edge Gutt		
				1729.60	20° F.L.		
				1730.49	20° TC		
0+50.0				1726.90			13.2 Invert 18" C.I.P.
0+50.5				1731.51	10°		
0+53.6				1727.04			12° Invert 18" C.I.P.
0+54.9				1730.79	15° F.L.		
0+56.6				1728.33	12.0 Invert 18" C.I.P.		

76-L-298 CE 307 2-63

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F.B. 3308 Pg. 112 Job No. 6112.23 Division No. 11 Notes Red Date Plotted Date Profile No.
Survey of No. ALTADENA S.D. Date Date No. X-Sec. No.
Survey by Holmes Notes Newman Notes Chkd. Checked
Indexed G. J. Gatti Date Date Date

STATION	B.S.	H.I.	F.S.	ELEV.	Lt.	℄	Rt.
0+54.6				1730.28			15° F.L.
0+57.9				1730.76	15° F.L.		
0+68.8				1731.86	10° edge Gut		
				1731.24	15° F.L.		
				1731.88	15° T.C.		
				1732.0	P/L		
0+69.5				1732.21		℄	
				1732.18			11.2 edge Gutt.
				1731.80			15° F.L.
				1732.44			15° T.C.
				1732.4			P/L
0+89.7				1733.94			15° end Gutt.
0+95.2				1733.42	15° end Gutt.		
1+00.1	S.S. M.H. Inlet W. Rim outlet	F. Rim		1735.25	8.60 meas 1.67 Dia 9.27 Rod		
				1725.98			8.90 meas 1.67 Dia 9.57 Rod
				1735.08			
				1725.51			
				1737.20		℄	
				1736.91			15° F.L.
				1737.54			15° T.C.
				1737.7			P/L

76-L-298 CE 307 2-63

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Profile Notes Red ____ Plotted ____ Job No. 611223 Division No. 11
No. X-Sec. Date ____ Date ____ Survey of No ALTADENA S.D.
No. Notes Chkd. ____ Checked ____ Survey by Helmers Notes Newman Date 5-10-65
Date ____ Date ____ Map No. ____ Indexed C. J. GALLE Date ____

F.B. 3309 Pg. 113

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
				1734 58	15° F.L.		
				173722	15° T.C.		
				1738 1	P/L		
B.M.# SD 2623				1731 69	B.M.# SD 2623 Elev. 1731.691 F.B. 3308-9. Canon Blvd & Devonwood Dr. N.E. Cor. a P.K. in cb - 5° E. of E.C.P.		
Resume Cross Sections on main P-line.							
B.M.# SD 2624				1723 12	B.M.# SD 2624. Elev. 1723.121 F.B. 3308-10 Canon Blvd. W. Side @ 520' ± No. of ℄ Loma Vista Dr. a P.K. in Hd. Wall - 0.5' No. of S. ℄.		
15+16.32				1724 37		℄	
15+49				1726 71		℄	Top Hd. Wall
				1726 65			4° Top Hd. W.
				1718 32	1° F.L. of 84" C.I.P.		
				1736 79	6° Top Hd. Wall.		
15+52.5				1726 74			10.8 Top W. Wall
15+53.2				1722 57			7.2 Invert 8" C.I.P.
15+55.0				1729 1			18.1 Top BK.
				1729 1			25°
15+61.7				1719 9		℄	
				1719 9			3° BOT
				1724 2			5° Top
				1724 9			13° BK

76-L-298 CE 307 2-63

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F.B. 3308 Pg. 114 | Job No. 6113.23 Division No. 11 Notes Red Plotted Profile
Survey of No. ALTADENA S.D. Date No. X-Sec.
Survey by Holmes Notes Newman Notes Chkd. Checked
Indexed C. J. GALE Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
15+62.4				1726.02			9.2 invert 8" Pipe
15+70.0				1720.6		℄	
				1720.6	12.0 Bot.		
				1723.9	14.0 Top.		
				1725.7	22.0 Bot. Wall		
				1728.09	22.0 Top. "		
15+82.0				1732.0	27.0		
16+07				1723.7			
				1723.7			3.0 Bot
				1725.2			4.0 Top
				1724.9			11.0 Bot.
				1734.0			22.5 Top
				1734.0			
				1723.9	10.0 Bot.		
				1727.0	12.0 Top		
				1735.2	21.5 Fence Line		
T.P.				1725.29			
				1726.8	6.5 Bot. Ret. Wall 4' high.		
P-10 16+23.28				1725.29		℄	
				1725.3			11.0 Bot
				1726.9			12.5 Top

76-L-298 CE 307 2-63

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

Do not extend notes this side of this line.

Profile Notes Red ____ Plotted ____ Job No. 6113.23 Division No. 11
No. ____ Date ____ Date ____ Survey of No. ALTADENA S.D.
X-Sec. Notes Chkd. ____ Checked ____ Survey by Holmes Notes Newman Date 8-11-63
No. ____ Date ____ Date ____ Map No. ____ Indexed C. J. Gatti Date ____

F.B. 3308 Pg. 113

STATION	B. S.	H. I.	F. S.	ELEV.	Lt. ℄ Rt.
16+23 28				1726.9	14 5 Bot
				1735.0	29 0 Top
16+42				1728.8	10 5 Bot. Rat. Wall
16+50				1727.4	℄
				1727.3	5 0 Bot
				1730.3	8 0 Bot
				1736.3	14 0 Top
				1736.0	35 0
				1727.3	5 0 Bot
				1729.5	7 0 Top
				1730.5	14 5 Bot Rat. Wall
				1734.1	15 0 Top " "
				1736.4	20 3 fence line
16+56 5				1727.9	8 5 Bot
				1730.3	10 0 Top
				1730.7	13 0 Bot
				1733.6	17 5 Bot Rat Wall
				1736.1	18 5 Top " "

76-L-298 CE 307 2-63

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Do not extend notes this side of this line.

F.B. 3308 Pg. 116 Job No. 6112-28 Division No. 11 Notes Red Date Plotted Profile No.
Survey of Mc ALTADENA S.D. Date Date X-Sec. No.
Survey by Holmes Notes Newman Notes Chkd. Date Checked Date
Indexed C. J. GALLI Date

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
16+68				1728.8		℄	
				1728.8			4 Bot
				1739.5			8 Top
16+75				1729.5	5 Bot		
				1731.0	6 Top		
				1732.2	1.5 Brk.		
16+92				1730.7		℄	
				1730.7	5 Bot		
				1732.8	6 Top		
				1732.9	16 Brk.		
				1737.5	23 Brk.		
				1738.5	29 - Fence Line		
16+98				1731.3	6 Bot		
				1733.6	7 Top		
P-11 17+03.21				1731.8		℄	
				1731.7			6 Bot
				1733.6			8 Brk.
				1733.6			11 Brk
				1742.1			17 Top
				1742.4			25

76-L-298 CE 307 2-63

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Do not extend notes this side of this line.

Profile Notes Red. Plotted Job No. 6112.23 Division No. 11
No. Date Date Survey of Nº. ALTADENA S.D.
X-Sec. Notes Chkd. Checked Survey by Holmes Notes Weymouth Date 8-11-65
No. Date Date Map No. Indexed C. J. GALLI Date

F.B. 3308 Pg. 117

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
17+35				1734 4			3 0 Bot
				1736 0			4 5 Top
T.P.				1734 65			
17+50				1735 4		℄	
				1735 4			6 0 Bot
				1738 0			7 0 Top
				1738 0			8 5 B+K
				1749 0			25 Top
				1749 0			30 0
				1735 4	4 5 Bot		
				1737 3	7 0 Top		
				1737 3	9 0 Bot		
				1742 0	10 0 Top		
				1750 6	30 3 Fence Line		
17+62				1736 4		℄	
				1736 4	3 0 Bot		
				1738 3	4 5		
				1738 3	6 0		
17+71				1736 9		℄	
				1734 7			8 7 Bot
				1738 9			10 0 Top

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F.B. 3308 Pg. 114 Job No 411223 Division No. 11 Notes Red Plotted Profile
Survey of No. ALTADENA S.D. Date Date No. X-Sec.
Survey by Holmes Notes Newman Notes Chkd. Checked
Indexed C. J. GALL Date Date Date No.

STATION	B.S.	H.I.	F.S.	ELEV.	ht.	℄	Rt.
17+71 L				1745.9			22° Top
17+87				1738.5			4° Bot
				1740.0			5° Top
				1740.4			8° Bot
17+91				1739.2	7.6 Bot		
				1747.4	18° Top		
18+00				1739.5		℄	
				1739.5			4.5 Bot
				1742.2			7° Top
				1744.7			23.5 Bot
				1753.9			31° Top
				1754.4			36°
				1739.5	7.5 Bot		
				1749.4	13° Top		
				1753.9	29.5 Fence line		
P-12							
18+28.16				1741.8		℄	
				1741.8			7° Bot
				1744.0			8° Top
				1744.0			14° Bot
				1745.7			15° Top
				1745.7			28°

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Do not extend notes this side of this line.

Profile Noted Plotted Job No. 6112.23 Division No. 11
No. X-Sec. Date Date Survey of No. ALTADENA S.D.
Noted Chkd. Checked Survey by Holmes Noted Newman Date 8-11-65
No. Date Date Map No. Indexed C. J. GALL Date

F.B. 3308 Pg. 119

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
Note 18+28.16				1756 7			38 Q
				1756 7			43 Q
				1741 8	5 Q Bot		
				1747 0	6 Q Top		
				1747 7	13.5 B+K		
				1753 4	16 Q		
T.P.				1743 72			
18+50				1744 0		℄	
				1744 0			5 Q Bot
				1746 0			6 Q Top
				1746 0			10 Q Bot
				1749 6			11 Q B+K
				1755 6			21 Q B+K
				1757 6			32 Q Top
				1757 6			37 Q
				1744 0	8 Q Bot		
				1749 5	10 Q Top		
				1749 9	20 Q Bot		
				1754 9	26 Q Top		
				1761 0	39 3 Fence Line		

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F. B. 3308 Pg. 120 Job No. 611223 Division No. 11 Notes Red ____ Plotted ____ Profile ____
Survey of No ALTADENA S.D. Date ____ No. ____ X-Sec. ____
Survey by Holmes Notes Newman Notes Chkd. ____ Checked ____ No. ____
Indexed ____ Date ____ Date ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	✱	Rt.
19+00				1748.2		✱	
				1748.2			7° Bot
				1759.7			12° Top
				1759.7			24° B+K.
				1763.6			34° Top.
				1763.6			39°
				1749.6	14° Bot		
				1755.0	16° Top.		
				1757.3	33° Toe		
				1767.0	53° Fence Line		
T.P.				1752.19			
19+50				1752.8		✱	
				1752.8			7° Bot.
				1766.0			14° Top.
				1764.5			27° B+K.
				1765.8			40° Top.
				1752.8	4° Bot.		
				1755.5	5° B+K.		
				1756.6	20° B+K.		
				1761.0	28° B+K.		
				1765.0	41° "		

76-L-298 CE 307 2-63

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Profile Notes Red. Plotted. Job No. 4112.33 Division No. 11
No. X-Sec. Date Date Survey of No ALTADENA S.O.
Notes Chkd. Checked Survey by Holmes Notes Newman Date 8-11-65
No. Date Date Map No. Indexed C. J. GALLI Date

F.B. 3308 Pg. 121

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
19+50				1772.6	54° Fence Line		
P-14							
19+77.40				1755.1		℄	
				1755.2			5° Bot.
				1755.2	11° Bot.		
20+00				1757.0		℄	
				1752.0			4° Bot.
				1772.5			14° Top.
				1775.9			20° Brk.
				1775.9			26°
				1757.6	5° Bot.		
				1759.7	6° Top		
				1759.7	10° Bot.		
				1763.7	11° Top.		
				1769.7	29° Brk		
				1774.7	53° Fence Line		
20+14.				1758.0		℄	
				1758.0			8° Bot.
T.P.				1761.04			

76-L-298 CE 307 2-63

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F.B. 3308 Pg. 12.2 Job No 6112.23 Division No. 11 Notes Red Plotted Profile
Survey of No ALTADENA S.D. Date Date No. X-Sec.
Survey by Holmes Notes Newman Notes Chkd. Checked
Indexed G. J. Gatt Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Lt ℄	Rt.
20+50				1760 8		
				1760 8		2° Bot.
				1769 1		6° Top.
				1780 9		23 – Top
				1783 7		34°
				1760 0	5° Bot	
				1765 9	6° Top	
				1769 5	14° Bot	
				1774 5	18° Top,	
				1777 7	29° Brk.	
				1779 3	44' Fence Line	
P-15 20+85.46				1764 2		
				1764 2		7° Bot
				1775 7		94 Top
				1781 5		20± Brk.
				1789 5		30°
				1789 5		35°
				1765.2	5° Bot	
				1770 5	6° Top.	
				1784 0	35± Fence Line	
T.P.				1769 42		

76-L-298 CE 307 2-63

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Profile Notes Red ____ Plotted ____ Job No. 611223 Division No. 11
No. ____ Date ____ Date ____ Survey of No. ALTADENA S.D.
X-Sec. Notes Chkd. ____ Checked ____ Survey by Holmes Notes Newman Date 8-11-23
No. ____ Date ____ Date ____ Map No. ____ Indexed J. GALLI Date ____

F.B. 3308 Pg. 12

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
21+00				1766 6		℄	
				1766 6			2° Bot
				1774 7			7½ Brk
				1792 2			29 5/10 Top
				1792 2			34 5/10
				1766 6	8.5 Bot.		
				1773 7	9½ Top		
				1781 9	22 5/10 Brk		
				1785 5	31 5/10 Fence line		
21+50				1770 1		℄	
				1770 1			8° Bot.
				1780 5			9° Top.
				1781 5			20° Brk
				1797 8			37° Top.
				1797 4			42°
				1770 0	4 5/10 Bot		
				1773 2	7° Brk.		
				1773 2	12° Brk		
				1784 4	16½ Top.		
				1786 7	30 5/10 Fence line		
T.P.				1771 92			

76-L-298 CE 307 2-63

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F.B. 3308 Pg. 124 Job No. 4112.23 Division No. 11 Notes Red ____ Plotted ____ Profile ____
Survey of No. ALTADENA SD. Date ____ Date ____ No. ____ X-Sec. ____
Survey by Holmes Notes Mc Williams Notes Chkd. ____ Checked ____ No. ____
Indexed C. J. GALLI Date ____ Date ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
D-17 21+69.48				1771.9		℄	
				1771.9			3° Bot.
				1780.7			6° Top.
				1785.1			12° Bot
				1788.7			26° Bot
				1799.7			34° Top.
				1801.5			39°
				1791.9	8° Bot		
				1788.4	10° Top.		
				1792.0	34° Fence Line		
22+00				1794.6		℄	
				1795.1			6° Bot
				1783.8			11° Bot
				1789.6			17° Bot
				1791.3			42° Bot
				1804.0			49° Top.
				1805.5			34°
				1774.5	10° Bot		
				1787.8	12° Top		
				1794.9	30° Fence Line		

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Profile Notes Red. Plotted Job No. 6112.23 Division No. 11 F.B. 3308 Pg. 125
No. X-Sec. Date Date Survey of Mo. ALTADENA S.D.
No. Notes Chkd. Checked Survey by Holmes Notes Newman Date 8-11-45
Date Date Map No. Indexed C. J. GALL Date

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
22+50				1778 7			
				1778 9			8° Bot
				1792 0			12.5 Top
				1793 2			27 Brk
				1797 1			38° Brk
				1809 6			58° Top
				1809 5			63°
				1778 7	0.5 Bot		
				1782.4	1° Top		
				1783 9	10° Bot		
TP				1781 36			
22+50				1799 8	22 Brk		
				1801 3	25 Fence		
23+00				1783 7			
				1782 8			7° Bot
				1786 9			8° Top
				1789.5			14° Bot
				1800 7			18° Top
				1800 4			25°

76-L-298 CE 307 2-63

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F. B. 3308 Pg. 126 Job No. 6/1223 Division No. 11 Notes Red Plotted Profile
Survey of Mc ALTADENA S.D. Date Date No. X-Sec.
Survey by Holmes Notes Newman Notes Chkd. Checked
Indexed C. J. GALLI Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
28+00				1782 7	BF Bat.		
				1803 1	10ᵉ Top.		
				1809 0	18ᵉ Fence Line		
23+15				1784 8		℄	
				1784 8	5ᵉ Bot		
R3+16				1784 8			3ᵉ Bot
23+18				1784 9		℄	
T.P				1790 42			
T.P				1799 54			
23+15				1796 30		℄	Top. Apron
				1796 30			3ᵉ
				1797 24	4ᵉ		
23+21				1797 39			1ᵉ
				1801 2			4.5ᵉ Gr.
				1803 8			23ᵉ Fence line
23+25				1799 30			4ᵉ Bot.
				1801 0			1ᵉ Top.
				1799 21	9ᵉ Bot		
				1806 2	11ᵉ Top.		
				1809 2	14ᵉ Fence Line		

76-L-298 CE 307 2-63

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Profile Notes Red ____ Plotted ____ Job No. 4112.23 Division No. 11
No. X-Sec. Notes Chkd. ____ Checked ____ Survey of No. ALTADENA S.D.
Date ____ Date ____ Survey by Holmes Notes Weisman Date 8-12-63
Date ____ Date ____ Map No. ____ Indexed C. J. GALL Date ____

F.B. 3308 Pg. 127

STATION	B. S.	H. I.	F. S.	ELEV.	Lt.	℄	Rt.
23+32 ℄				1801 4			Lg Cor. Fence
23+38.5				1804 58	13? Top W. Wall		
23+40 ℄				1802 49	10? F.L. 18" C.I.P.		
23+41 ℄				1801 45		℄	Bot Apron
				1801 42			8?
				1801 44	3?		
				1802.03		℄	Top Apron
				1802.01			8?
				1802.03	7?		
				1804 46	7? Top W. Wall		
23+46.90				1802.22		℄	C.F.L. 86" R.C.P.
				1808.19		℄	Top Head Wall
B.M. #S.D. 2621				1801.95	B.M. #SD 2621 Elev. 1801.933 F.B. 3308-7 Montrose Dr. & Loma Alta Dr. 40± N. & Thence West 250'? To a head wall at the front of Apt. No. 1150 # 3503, 4 ft spk in head in face Apron to wall		

F. B. Pg.

Job No. Division No. Notes Red Plotted

Survey of Date Date

Survey by Notes Notes Chkd. Chkd

Indexed Date Date Date