DATE		
8-67	6112.12	WEST EL MONTE STORM DRAIN. CROSS SECTIONS E'ly along MARYVINE STREET.
8-67		" " " " " " " W'ly on KLINGERMAN ST.
8-67		" " " " " " " E'ly on KLINGERMAN ST.
8-67		" " " " " " " E'ly on PELIPE ST.
8-67		" " " " " " " on NORENOUEE ST.
8-67		WEST EL MONTE STORM DRAIN. CROSS SECTIONS E'ly on ELLIOTT AVE.
8-67		" " " " " " " W'ly on ELLIOTT AVE.
8-67		" " " " " " " W'ly on MAGNOLIA ST.
8-67		" " " " " " " N'ly on ARDENTER AVE.
8-67		WEST EL MONTE STORM DRAIN. CROSS SECTIONS N'ly and S'ly along MAXSON ROAD.
	11/20	Additional Survey
		Additional Tops
		Additional Cross Section

X - Sec.	5-14
X - Sec.	15-20
X - Sec.	21-28
X - Sec.	29-34
X - Sec.	35-42
X - Sec.	43-48
X - Sec.	49-58
X - Sec.	59-64
X - Sec.	65-74
X - Sec.	75-80
	81-84
	85-94
	95-114

P. W. Blue Line Book Pg. 1
O.K. Checked, no entries

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

F. B. Pg.

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F. B. _____ PG. _____

6112.12

F. B 2798 Pg. 5

Profile No. | Notes Red | Plotted | Job No. | Division No. 11
Date | Date | Survey of W. EL MONTE S.D.
X-Sec. No. | Notes Chk'd. | Checked | Survey by A.C.G. | Notes JAM Date 8-29-67
Date | Date | Map No. | Indexed H. E. Date SEP 6 67

JOB NO 6112.12
WEST EL MONTE S.D.
CROSS SECTIONS
E'ly along MAYWOOD ST

STATION	B.S.	H.I.	F.S.	ELEV.
				BENCH LEVEL FB3319 - 25 thru 42
				℄ Stationing FB 2799 - 143 " 160
				TOPOGRAPHY " - 161 " 200
				CROSS-SECTIONS " 201 - 250 ±
			FB2798 - 5 - 80	

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76-L-298 CE 307 5-66

76-L-298 CE 307 5-66

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F. B. 2798 52 Pg. 6 | Job No. 6112.12 | Division No. 11 | Notes Red | Plotted | Profile
Survey of W.L. EL MONTE S.D. | Date | Date | No.
Survey by R.C.G. Notes F.B. 2798 | Notes Chk'd. | Checked | X-Sec.
Indexed | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	Ent. record of set or adj.	Abutment or set or adj.
BM SC 873				259.98	BM SC 873 259.3219-38 adj ELEV = 259.976, Brass Disc & Arrow in Conc. Base of NE Corner Post in Conc; 18° W'ly of NW'ly end of bridge	SW'ly cor
24+82.5 = 1400 E'ly				259.44		℄ inlet
+15				259.02		℄ EG conc
+18				258.95		℄ FL
1+23*				259.12	13.3' cor conc apron	
1+21				259.05		℄ EG conc
1+19.5*				258.97		12.5' cor conc apron
1+50				259.64		℄
1+58.4				259.57		7.5' W/y
				259.15		12.5' EG
				259.35		14.5' FL
				259.99		" TC
				260.3		25' PL
				259.60	7.5' W/y	
				259.41	13.0' EG	
				259.37	15.0' FL	
				259.91	" TC	
				260.3	25' PL	
24+00				259.92		℄

76-L-298 CE 307 5-66

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Profile Notes Red____ Plotted____ Job No. 6117.12 Division No. 11
No.____ Date____ Date____ Survey of W. EL MONTE S.D. F.B. 7998 PG. 7
X-Sec. Notes Chk'd.____ Checked____ Survey by F.C.C.G. Notes by T.T.M. Date 8-27-67
No.____ Date____ Date____ Map No.____ Indexed____ Date____

STATION	B. S.	H. I.	F. S.	ELEV.	ECL @ 100' S MARYVINE ST LT OR N'LY	RT OR S'LY
3+00				260.00		℄
				260.25		7.5' w/s
				259.97		15.0' FL
				260.60		" TC
				261.0		25 PL
				260.28	7.5' w/s	
				259.94	15.0' FL	
				260.58	" TC	
				260.9	25 PL	
3+74	SMH			260.72		℄ SMH Rim ELEV = 260.72
				254.32	E'ly INLET & 8" INVERT	Rod = 5.73 dia = .67 6.40 — M = -6.40 — 254.32
				260.76		
				254.31	W'ly outlet & 8" INVERT	Rod = 5.78 dia = .67 6.45 — ELEV = 260.76 — M = -6.45 — 254.31
BM 50873				259.98	BM 50873 FB 3319-38 o.d. ELEV = 259.976 PENN MAC & ALLOEVER AVE S'W'LY COR B/SDE in cb; 18.0' W'ly of W'ly end cb ret.	

F. B. 2798 Pg. 8 | 6112.12 Job No. ____ Division No. 11 Notes Red ____ Plotted ____ Profile

Survey of VI. EC MONTE S.D. Date ____ Date ____ No. ____

Survey by ECG Notes J.M.M Notes Chk'd. ____ Checked ____ X-Sec.

Indexed ____ Date ____ Date ____ Date ____ No. ____

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

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From FB 2799-24 Pt. 1

STATION	B. S.	H. I.	F. S.	ELEV.	Notes Left of C/L N'ly Side	Notes Right of C/L E'ly Side
25+70.4				25969	43 W/4	Beg. Curve
				25944	11 EG	
				25935	12 FL	
				25944	" TC dip cb (DRWAY)	
				26002	24 PC +12	
PI: 25+95.19				25961		℄
				25948	30 EG	
				25939	42 FL	
				26005	42 TC	
				26033	20 crd	
				25985		16 ctr rd.
				25973		19 W/4
				25948		27 EG
				25936		28 FL
				26002		" TC
				26033		40 drt
26+00				25970		℄
26+38	Sta ℄			25996		℄ STORM DR MH ELEV
				25366	NO. INLET & INVERT	Rod 5.63 ELEV = 259.96
				25993		dia .67 M = -6.30
				25358	SO. OUTLET & INVERT	6.30 253.66
						Rod = 5.68 ELEV 259.93
						dia = .67 = -6.35
						6.35 253.58

Profile Notes Red ____ Plotted ____ Job No. 6112.12 Division No. 11
No. ____ Date ____ Date ____ Survey of W/ Co. Maint. S.D.
X-Sec. Notes Chk'd. ____ Checked ____ Survey by L.C.E. Notes T.R.M. Date 8/25/67
No. ____ Date ____ Date ____ Map No. ____ Indexed Los Nietos Date 8/26/67

F. B. 2798 Pg. 9

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F. B. 2798 PG. 10 | Job No. 6112.12 | Division No. 1 | Notes Red | Plotted | Profile
Survey of W.L. EL MONTE S.D. | Date | Date | No.
Survey by P.C.G. Notes T.P. M.M. | Notes Chk'd. | Checked | X-Sec.
Indexed | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	No. of Ft. Lt or West	Rt or East
26450				25499		℄ Box Mtg
				25986		7st W/y
				25964		13° EG
				25952		15° FL
				26014		" TC
				26065		25 PL
				25983	7st W/y	
				25957	13° EG	
				25947	14.8 FL	
				25953	" TC	(Drwy)
				26033	25° PL	
27+00				26007		℄
28+00				25935		℄
29+00				26042		℄
29+17	Begin	Curve		26045		℄
				26036		7st W/y
				26015		13° EG
				26005		15° FL
				26070		" TC
				26110		25 PL

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Profile Notes Red ____ Plotted ____ Job No. 6112.12 Division No. 11
No. ____ Date ____ Date ____ Survey of W/ EL Monte S.D. F.B. 2798 Pg. 11
X-Sec. Notes Chk'd. ____ Checked ____ Survey by H.C.G. Noted T.R.M. Date 8-29-67
No. ____ Date ____ Date ____ Map No. ____ Indexed H.E.O. Date 9/6 67

STATION	B. S.	H. I.	F. S.	ELEV.	Lt or W'ly	Rt or E'ly
29+54 ±	SMH			260.46		℄ SMH Rim ELEV Rod - 5.13 ELEV = 260.46 dia - .67 W = - 5.85 5.85 254.61
				254.61	No. inlet 8" invert	
				260.49		
				254.62	So. outlet 8" invert	Rod - 5.20 ELEV 260.49 dia - .67 W = - 5.87 5.87 254.62
PI 29-59°				260.36		℄
				260.52		9° ctr. to rd
				260.50		15° W/4
				260.31		24 ± EG
				260.15		25 ± FL
				260.79		" TC
				260.9		40 grd
				260.16	6 ± EG	
				260.05	7 ± FL	
				260.69	" TC	
				260.10	20 crd	
30+00	END CURVE			260.60		℄
				260.58		7 ± W/4
				260.49		13 ± EG
				260.35		15° FL
				261.00		" TC
				261.3		25 PL

three ± SD ± 23'9 ± HOE ± 260.86

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309

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F. B. 27798 Pg. 12 | Job No. 6112.12 | Division No. S.D. | Notes Red | Plotted | Profile
Survey of LAC Engr. | Date | Date | No.
Survey by DCS | Notes TAM | Notes Chk'd. | Checked | X-Sec.
Indexed | Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	Rt or Lt of w'ly from ℄	Perpendicular Rt or Lt of w'ly
30+00				260 83	7⁶ w/y	
				260 25	14¹ EG	
				260 15	15³ FL	
				260 16	" TC	
				261	25 PL	
31+00				261 07		℄
31+92 °	SMH			261 50		3° SMH Rim ELEV Rod: 5.43 ELEV: 261.50 dia: .67 n: -6.10 n: -6.10 255.40
				255 40	N'ly INLET 8' INVERT	
				261 46		
				255 31	S'ly outlet 8' INVERT	Rod: 5.48 ELEV: 261.46 dia: .67 n: -6.15 6.15 255.31
32+00				261 53		℄
33+00				262 10		℄
34+17 ℄				263 25		℄
				263 24		7⁶ w/y
				263 19		14¹ EG
				263 05		15³ FL
				263 72		" TC
				264 1		25 PL
				263 33	7⁶ w/y	
				263 11	14¹ EG	

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Profile Notes Red ____ Plotted ____ Job No. 61112 Division No. 11
No. ____ Date ____ Date ____ Survey of KLINGERMAN ST. S.D.
X-Sec. Notes Chk'd. ____ Checked ____ Survey by H.C.G. Notes TAM Date 8-25-67
No. ____ Date ____ Map No. ____ Indexed H.E.C. Date 8-26-67

F.B. 7791 Pg. 13

STATION	B. S.	H. I.	F. S.	ELEV.	E'ly ALONG KLINGERMAN ST	
					℄ or N'ly	℄ or S'ly
34+17.9				26292	15.3 FL	
				26355	" TC	
				2639	25 PL	
34+50				26332		℄
34+69.8	SCSMH			26356		3.0° SCSMH Rim ELEV ELEV = 263.56
				25646	E'ly inlet 8" INVERT	Bsd 6.33 dia .67 7.10 — 263.56 − 7.10 = 256.46
				26356		
				25656	W'ly inlet 8" INVERT (STUB)	Bsd 6.33 dia .67 7.00 — Rim ELEV 263.56 − 7.00 = 256.56
				26356		
				25636	S'ly outlet 8" INVERT	Bsd 6.53 dia .67 7.20 — Rim ELEV = 263.56 − 7.20 = 256.36
34+72.95				26349		℄ INT
34+50.875				26402	BY SC 875 FB 3319-37 pg ELEV = 264.024	
					KLINGERMAN ST & TOWNMAR AVE SE'ly COR	
					BY spk in cb; 5.0' E'ly of E'ly end cb. ret.	
35+25.2				26386		℄
				26380		9.0° W/L
				26360		16.0° EG
				26340		18.0° FL
				26400		" TC
				2644		30 P/L

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F. B. 2798 Pg. 19 | Job No. 6112.12 | Division No. 11 | Notes Red | Plotted | Profile
Survey of W. El Monte S.D. | Date | Date | No.
Survey by AC G | Notes at. A.M. | Notes Chk'd. | Checked | X-Sec.
Indexed | Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	City Mark Ringer Rod at 0+00 W/4	Ringer Rod at 2' or 5'/4
35+65				2620 10		℄
				2609		9° W/4
				2368		16° EG
				2353		18° FL
				2418		" TC
				2441		30 PL
36+00				2624		℄
				2608	9° W/4	
				2392	16° EG	
				2372	18° FL	
				2437	18° TC	
				2648	30 PL	
36+65				2630		℄
				2627		9° W/4
				2399		16° EG
				2385		18° FL
				2449		18° TC
				2648		30° PL
37+00				2639		℄
37+48				2648		℄
				2631	9° W/4	

Con't on Pg 19

Profile No. ____ X-Sec. No. ____

Notes Red ____ Plotted ____ Job No. 6112.12 Division No. 11
Date ____ Date ____ Survey of W/ EL MONTE S.D.
Notes Chk'd. ____ Checked ____ Survey by A.C.G. Notes J.A.M Date 8-2-67
Date ____ Date ____ Map No. ____ Indexed H. E. O. Date ____

F. B. 2798 PG. 15

JOB NO 6112 12
WEST EL MONTE SD
CROSS SECTIONS
W/L along KLINGERMAN ST

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

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F. B. 27798 Pg. 16 | Job No. 6112.12 Division No. 11 Notes Red Plotted Profile
Survey of W. EL MONTE S.D. Date Date No. No. X-Sec.
Survey by B.C.G. Notes T.M.M. Notes Chk'd. Checked
Indexed Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV.	Lt or S'ly of WM along KLINGERMAN ST	Rt or N'ly of WM along KLINGERMAN ST
BM 50 875					BM 50 875 - 2233.9 - 31.06 ELEV = 264.024 KLINGERMAN ST & TEMPLE AVE S'ly cor 3" spk in cb 5° E'ly of E'ly end cb ret	
34-7295						
1+00 W'ly				263.49		℄ INT
1+11.5				263.27		℄ Eq. conc cut
1+15.5				263.23		℄ FL
"				263.26		18° Rt Drain
				263.42		68° " "
1+19.5				263.27		℄ Eq. conc cut
1+40±				263.45	16° EG	
				263.37	18° FL	
				263.96	" TC	
				264.2	30 " PL	
2+00				264.01		℄
				263.89		9° W'ly
				263.79		16° EG
				263.59		18° FL
				263.24		" TC
				264.5		30 " PL
				263.89	9° W'ly	
				263.56	18° Eq Pumt FL	
				263.8	30 " PL	

76-L-298 CE 307 5-66

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Profile Notes Red ____ Plotted ____ Job No. ____ Division No. 11
No. ____ Date ____ Date ____ Survey of W.L. Engr. Notes T.M.M. Date 8-25-67
X-Sec. Notes Chk'd. ____ Checked ____ Survey by L.A.C.G. Notes T.M.M. Date 8-25-67
No. ____ Date ____ Date ____ Map No. ____ Indexed H.E. Date ____ Date ____

F.B. 2798 Pg. 17

STATION	B. S.	H. I.	F. S.	ELEV.	W'LY ALONG ELLINGERMAN ST	
					Lt of $\frac{\text{S'LY}}{\text{W'LY}}$	Rt of $\frac{\text{S'LY}}{\text{W'LY}}$
3+00				264.18		℄
				264.07		9° W/4
				263.86		16° EG
				263.61		18° EL
				263.72		18° TC
				264.05	9° W/4	
				263.41	18° Eg from 4	
				264.0	30° P/L	
3+31.0	SMH			264.30	3° SMH Elev	Rod -6.50 ELEV = 264.30
				257.13	E/f outlet 8" INVERT	Sc -.67 H - .717
						7.17 257.13
B150875					B150875 EB3319-37 adj ELEV = 264.024	
					SEE PG For Descrip.	

F. B. 2798 Pg. 18 | 6112.12 Job No. ____ Division No. 11 Notes Red ____ Plotted ____ Profile

Survey of W. EL MONTE S.D. Date ____ Date ____ No. ____

Survey by A.C.G. Notes J.A.M. Notes Chk'd. ____ Checked ____ X-Sec.

Indexed ____ Date ____ Date ____ Date ____ No. ____

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

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From p 14

STATION	B. S.	H. I.	F. S.	ELEV.	E'ly ALONG ℄ or N'ly	RLINGERMAN ST ℄ or S'ly
37+48 E				264 12	16 EG	
				263 98	18 FL	
				264 60	18 TC	
				265 0	30 PL	
38+03 82				264 68		℄ int
				264 64		9 w/y
				264 48		16 EG
				264 28		18 FL
				264 93		18 TC
				265 3		30 PL
BM 50876				264 82	BM 50876 FB 3319-37 adj elev = 264 817 ALGOE AVE & KLINGERMAN ST N'ly/y cor Bk of cb, 5' N'ly of N'ly end cb ret.	
38+18 6				264 21		℄ EG conc Gut
+21 6				264 11		℄ F/L " "
+24 6				264 20		℄ EG " "
				264 26		16 cor conc Apron
				264 20	15 cor conc Apron	
38+64				264 32	16 EG	
				264 20	18 FL	

Profile Notes Red ____ Plotted 6/12/12 Division No. 11
No. ____ Date ____ Date ____ Job No. ____ Survey of KLEIN MONTE SD
X-Sec. Notes Chk'd. ____ Checked ____ Survey by H.C.G. Notes TPM Date 8-25-67
No. ____ Date ____ Date ____ Map No. ____ Indexed H.E.G. Date 8-26-67

F.B. 2798 Pg. 19

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F. B. 27981 Pg. 20 | Job No. 6112.12 | Division No. 11 | Notes Red | Plotted | Profile
Survey of W.E.G. Monte S.D. | Date | Date | No.
Survey by A.C.G. Notes T.M. | Notes Chk'd. | Checked | X-Sec.
Indexed | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	N'ly ALONG E or W'ly	ALLGEYER TAPE Rt or Lt'y
38+64				26482	18° TC	
				26512	30° P/L	
38+665				26464		16° EG
				26447		18° FL
				26503		" TC
				26514		30° P/L
39+00				26472		
40+00				26515		
				26522		9° W/Y
				26503		18° FL
				26565		18° TC
				26600		30° P/L
				26503	9° W/Y	
				26477	18° FL	
				26540	18° TC	
				26589	30° P/L	
N 2+31.5				26505	15° EG	
				26490	17° FL	
				26552	17° TC	
				26589	30° PL	

End 1975

Profile No. ____ X-Sec. No. ____

Notes Red ____ Date ____ Plotted ____ Date ____ Job No. 6112.12 Division No. 11

Notes Chk'd. ____ Date ____ Checked ____ Date ____ Survey of W. EL MONTE S.D.

Survey by M.C.G. Notes J.A.M. Date 8-29-67

Map No. ____ Indexed H.E. Date ____

F. B. 2798 Pg. 21

JOB NO 6112.12

WEST EL MONTE SD

CROSS SECTIONS

E'ly ALONG KLINGERMAN ST

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

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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76-L-298 CE 307 5-66

76-L-298 CE 307 5-66

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F. B. 2798 PG. 22 | Job No. 6112.12 | Division No. 11 | Notes Red | Plotted | Profile
Survey of Lkwd. E.C. Manhole S.D. | Date | No. | X-Sec.
Survey by L.A.C.E. Notes T.P. #11 | Notes Chk'd. | Checked
Indexed | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	E/Y LONG KLINGERMAN ST Lt or N'ly	Rt or S'ly
BM 50876					BM 50876 FB 3319-37 4d/ ELEV = 264.817	
					ALLGEYER AVE & KLINGERMAN ST. N W'ly COR	
					B/ spk in cb; 5° N'ly of N'ly ond cb ret	
38+03.82 = 1+00 E'ly				26468		℄ INT
1+04.5	JC SMH			26468		3° JC SMH Rim ELEV
				25783	N'ly inlet 8" invert	Rod = 6.18 ELEV = 264.68 dia .67 H = 6.85 6.85 25783
				26470		
				25750	E'ly inlet 8" invert	Rod = 6.53 ELEV 264.70 dia .67 H = .720 720 25750
				26467		
				25742	W'ly outlet 8" invert	Rod: 6.58 ELEV = 264.67 dia .67 H = .725 725 25742
1+55.2				26494		℄
				26471	9° N/U	
				26449	15" EG	
				26430	18" FL	
				26495	" TC	
				26553	30° PL	
1+95.2				26505		℄
				26484	9° N/U	
				26470	16" EG	
				26457	18" FL	

76-L-298 CE 307 5-66

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Profile Notes Red ____ Plotted ____ Job No. 6112.12 Division No. 11
No. ____ Date ____ Date ____ Survey of W.C.E. 1170 W.E. S.D.
X-Sec. Notes Chk'd. ____ Checked ____ Survey by H.C.E. Notes T.R.M. Date 8-24-67
No. ____ Date ____ Date ____ Map No. ____ Indexed H.E. Date ____

F.B. 2798 Pg. 23

STATION	B. S.	H. I.	F. S.	ELEV.	℄ of Alone & Reference Lt or Rt	Reference Lt or Rt
1+95				26 524	18' TC	
				26 57	30° P/L	
2+00				26 507		℄
				26 507		9° w/c
				26 490		16° EG
				26 468		18° FL
				26 531		" TC
				26 56		30° P/L
2+95				26 538		℄
				26 515	9° w/c	
				26 503	16' EG	
				26 490	18' FL	
				26 551	18' TC	
				26 60	30° P/L	
3+00				26 540		℄
				26 538		9° w/c
				26 525		16° EG
				26 506		18° FL
				26 570		18° TC
				26 61		30° P/L

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F. B. 7798 PG. 24 | Job No. 6112.12 | Division No. 11 | Notes Red | Plotted | Profile
Survey of W. E. Intonate S.D. | Date | No.
Survey by R.C.G. Notes T.G.M. | Notes Chk'd. | Checked | X-Sec.
Indexed | Date | Date | No.

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.			
H+34	JCSMH (Lead Cap)			265.86			3° JCSMH RIM ELEV
				258.86	N'ly INLET 8" INVERT	Rod: 6.63 dia: .67 = 7.30	ELEV - 265.86 H - - 7.30 = 258.56
				265.86			
				258.38	E'ly inlet 8" INVERT	Rod: 6.6' dia: .67 = 7.28	ELEV - 265.86 H - - 7.28 = 258.38
				265.85			
				259.25	W'ly outlet 8" INVERT	Rod: 6.73 dia: .67 = 7.40	ELEV - 265.85 H - - 7.40 = 258.45
BM 20876					BM 20876 FB 3319-37 adj ELEV: 264.817 SEE PG 68 FOR DESCRIP		

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Profile Notes Red ____ Plotted ____ Job No. 6112.12 Division No. 11
No. ____ Date ____ Date ____ Survey of W.E.L. Monte S.D.
X-Sec. Notes Chk'd. ____ Checked ____ Survey by A.C.E. Notes J.M. Date 8-26-67
No. ____ Date ____ Date ____ Map No. ____ Indexed H. E. C. Date 9-6-67

F.B. 2798 Pg. 75

from pg 20

STATION	B. S.	H. I.	F. S.	ELEV.	Lt or N'ly along	Rt or S'ly along
40+70 ℄				265.60		℄ int
				265.55		9° w/y
				265.30		18° FL
				265.91		" TC
				266.3		30 PL
			(Redstone St flows W'ly)			
BM MS 333				265.90	BM MS 333 P.B. 3319-37 Adj Elev = 265.905 Aligned Ave & Redstone St E'ly cb Chiseled X in E'ly cb; 7° S'ly of ℄ prod	
41+00				265.75		℄
41+11.2				265.77		℄
				265.38	15° EG	
				265.21	17° FL	
				265.81	17° TC	
				266.3	30° PL	
41+29°	SMH			266.00		5° SMH Rim Elev
				258.77	N'ly inlet 8" invert	Rod 6.56 Elev = 266.00 dia .67 M = -7.23 7.23 258.77
				266.00		
				258.70	S'ly outlet 8" invert	Rod 6.63 Elev = 266.00 dia .67 M = -7.30 7.30 258.70

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F.B. 2798 Pg. 26 | Job No. 6112.12 | Division No. 11 | Notes Red | Plotted | Profile
Survey of KL EL MONTE S.D. | Date | Date | No.
Survey by AC G | Notes T.P. 177 | Notes Chk'd. | Checked | X-Sec.
Indexed | Date | Date | Date | No.

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	N'ly ALONG Rt or W'ly	ALLEGHENY AVE Rt or S'ly
41+51.2				266.07		℄
				265.87	9° W/L	
				265.55	17° FL	
				266.23	" TC	
				267	30 P/L	
42+00				266.48		℄
				266.44		9° W/L
				266.30		18° FL
				266.85		18° TC
				267.2		30 P/L
42+92.3				267.06	16° EC	
				266.92	18° FL	
				267.52	18° TC	
				268.0	30 P/L	
43+32.55				267.67		℄ int
BM 50877				267.48	BM 50877 FB 3319-37 Adj Elev = 267.479	
					Allegheny Ave & Schmidt Rd SW'ly corner	
					Bt of pk nail & tag; 5° S'ly of S'ly end CB ret.	
		(Schmidt Rd flows W'ly)				

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Profile Notes Red____ Plotted____ Job No. 6112.12 Division No. 11
No.____ Date____ Date____ Survey of W/ EL Monte SD
X-Sec. Notes Chk'd.____ Checked____ Survey by A.C.G. Notes TAM Date 8-2767
No.____ Date____ Date____ Map No.____ Indexed H. E. Uhl

F.B. 2798 PG. 27

STATION	B. S.	H. I.	F. S.	ELEV.	N'ly & W'ly Lt or W'ly	S'ly & E'ly Rt or E'ly
43+32.65				267.67		9° W/4
				267.54		18° FL
				267.61		" TC D/W.
				268.8		30 P/L
43+71.3				267.76	16° EG	
				267.65	18° FL	
				268.21	18° TC	
				268.7	30° P/L	
44+07.3				268.31		16° EG
				268.19		18° FL
				268.78		18° TC
				269.2		30 P/L
44+40.3				268.60		15.5 & pt conc.
44+59.1	JC SMH			268.93		5° JCSMH Rim ELEV
				261.28	E'ly INLET 8" INVERT	Rod = 6.98 dia = .67 7.65 ELEV = 268.93 M = -7.65 261.28
				261.18	N'ly INLET 8" INVERT	Rod = 7.08 dia = .67 7.75 ELEV = 268.93 M = -7.75 261.18
				261.06	S'ly outlet 8" INVERT	Rod = 7.20 dia = .67 7.87 ELEV = 268.93 M = -7.87 261.06

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F. B. 2758 Pg. 28 | Job No. 6112.12 Division No. 11 Notes Red Plotted Profile
Survey of W. E. Imperial S.D. Date Date No. X-Sec.
Survey by A.C.G. Notes T.M. Notes Chk'd. Checked No.
Indexed Date Date

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STATION	B. S.	H. I.	F. S.	ELEV.	N'ly ALONG Lt or W'ly	ALLGEYER AVE Rt or E'ly
44+64.53				26897		℄ mt
				26884	9° W/L	
				26850	18° FL	
				26918	18° TC	
				2695	30° P/L	
BM ME 330				26957	BM ME 330 FB 3819-37 adj ELEV = 269.570	
					ALLGEYER AVE & FELIDE ST SE'ly COR	
					Hspc in cb; 9° E'ly of E'ly end cb ret	
44+75.3				26888		15° & PT conc Gut
45+00				26968		℄
				26925	9° W/L	
				26894	16° EG	
				26882	18° FL	
				26943	" TC	
				26960	30° P/L BK-WK.	
45+13.5				26998		℄
				26985		9° W/L
				26948		15° EG
				26933		18° FL
				26995		18° TC
				2709		30° P/L .

Con't on Pg 33

Profile No. ____ Notes Red ____ Date ____ Plotted ____ Date ____ Job No. 6112.12 Division No. 11 Survey of W. EL MONTE S.D.

X-Sec. No. ____ Notes Chk'd. ____ Date ____ Checked ____ Date ____ Survey by A.C.G. Notes J.A.M. Date 8-29-67 Map No. ____ Indexed D. L. U. Date ____

F. B. 2798 PG. 75 29

JOB NO 6112.12

WEST EL MONTE S.D

CROSS SECTIONS

E'ly along PELIDE ST

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

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F. B. 2798 Pg. 30 | Job No. 6112.12 | Division No. 11 | Notes Red | Plotted | Profile
Survey of K.J. EL MONTE S.D. | Date | Date | No.
Survey by A.C.G. Notes J.A.M. | Notes Chk'd. | Checked | X-Sec.
Indexed | Date | Date | No.

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STATION	B. S.	H. I.	F. S.	ELEV.	Elev from Lt or Rt	Profile Notes Rt or Lt
BMME 330				26957	BMME330 FB3319-37 adj Elev 269.570	
					Allowed 1.0' = Feb 1957 .5 Ely cor	
					Set c in cb 7.5' E'ly of Ely end cb ret	
44+64.53						
1+00 E/I				26897		℄ INT
1+09				26894		℄ w/4 Pom't
1+15 U				26873		℄ Eq. conc Gut
+18 U				26865		℄ FL " "
+21 U				26877		℄ Eq " "
				26867		13° COR " "
				26890	12° cor conc Gut.	
1+61.5				26908		13° EG
				26893		15° FL
				26958		" TC
				2699		25° P/L
1+78.5				26930	13° EG	
				26915	15° FL	
				26979	" TC	
				2708	25 P/L	
2+00				26963		℄
				26955		75' w/4
				26930		15° FL

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Profile Notes Red____ Plotted____ Job No.____ Division No. 11
No.____ Date____ Date____ Survey of L.A. EL MONTE S.D. 6/12.12
X-Sec. Notes Chk'd.____ Checked____ Survey by F.C.G. Notes T.A.M. Date 8-25-67
No.____ Date____ Date____ Map No.____ Indexed H. E. O. Date____

F.B. 2798 Pg. 31

STATION	B. S.	H. I.	F. S.	ELEV.	E/y ALONG ℄ of N'LY	FELIPE AVE ℄ of S'LY
2+00				26930		15° TC D/W
				2707		25 P/L
				27955	6' W/L	
				27933	13° Eq Pum't	
				2707	25 " P/L	
3+00				27008		℄
				27000		7' W/L
				26983		15° FL
				27030		" TC
				2706		25 P/L
				27000	6' W/L	
				26987	13° Eq Pum't	
				2706	25 P/L	
4+26°	SMH	(w't @ Leafdale)		27079		6° SMH Rim ELEV
				26269	E/y INLET B' INVERT	Rod = 7.43 dia .67 8.10 ELEV = 270.79 H = -8.10 = 262.69
				26257	S/y outlet B' invert	Rod = 7.55 dia .67 8.22 ELEV = 270.79 H = -8.22 = 262.57

F. B. 2798 PG. 28 32 | Job No. 6112.12 Division No. 11 Notes Red Plotted Profile

Survey of V.I. E. Monte S.D. Date Date No.

Survey by A.C.G. Notes I.A.M. Notes Chk'd. Checked X-Sec.

Indexed Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.
BMME 330				
				269.57
BMME 330				
ALLEGHENY AVE & FIELDER ST				
SE'LY COR				
MONUMENT CO. PS 6115				
0.5' N'LY OF N'LY END CB				

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Profile Notes Red ____ Plotted ____ Job No. 6112.12 Division No. 11
No. ____ Date ____ Date ____ Survey of W.V. EC Monte S.D. F.B. 2798
X-Sec. Notes Chk'd. ____ Checked ____ Survey by E.C.G. Notes E.M. Date 8-25-67 Pg. 33
No. ____ Date ____ Date ____ Map No. ____ Index ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	N'ly along Lt or W'ly	ALLEY/ELK AVE Rt or E'ly
					from pg 28	
45+53.5				Z 70 00		℄
				Z 70 02		9° w/u
				Z 69 76		16° EG
				Z 69 61		18° FL
				Z 70 27		" TC
				Z 71 2		30 P/L
46+00				Z 70 15		℄
				Z 69 78	9° w/u	
				Z 69 55	16° EG	
				Z 69 44	18° FL	
				Z 70 05	" TC	
				Z 70 24	30 P/L	
45+53.5				Z 70 13		℄
				Z 70 30		9° w/u
				Z 70 04		16° EG
				Z 69 87		18° FL
				Z 70 56		" TC
				Z 71 6		30 P/L
47+00				Z 70 27		℄
				Z 70 05	9° w/u	
				Z 69 95	16° EG	

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F. B. 2798 Pg. 34 | Job No. 6112.12 | Division No. 11 | Notes Red | Plotted | Profile
Survey of W. El Monte S.D. | Date | No. | X-Sec.
Survey by B.C.G. Notes J.T.A.M. | Notes Chk'd. | Checked | No.
Indexed | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.	N.M. or W.M. & Lt or Rt	Rt or Lt & Remarks
47+50				269.83	18° FC	
				270.45	" TC	
				270.67	30 P/L	BK-WK
47+39.3				270.57		℄
				270.62		9° W/L
				270.28		16° EG
				270.17		18° FC
				270.83		" TC
				272.2		30 P/L
47+69.5				270.47		14.5 APT conc apron
47+89.2	UC SMH			270.77		5° UC SMH Rim ELEV
				262.87	W/L inlet 8' invert	Rod = 7.23 Dia = .67 7.90 ELEV 270.77 M = -7.90 262.87
				262.93	E/L inlet 8' invert	Rod 7.17 Dia: .67 7.84 ELEV = 270.77 M = -7.84 262.93
				262.77	S/L outlet 8' invert	Rod = 7.33 Dia .67 8.00 ELEV = 270.77 M = -8.00 262.77
47+92.50				270.65		℄ in 7
B.M. SD 878				271.37	B.M. SD 878 FB 3319-36 Adj ELEV = 271.368	
					ALLEYER AVE & MORELAND ST NE'LY COR	
					B/ SPK in cb: 7° N'LY of W'LY end cb 8ft	

Cont'd on Pg 39

6112.12

F. B. 2798 Pg. 35

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

Date ____ Date ____ Survey of W. EL MONTE

X-Sec. No. ____ Notes Chk'd. ____ Checked ____ Survey by A.C.G. Notes J.A.M. Date 8-29-67

Date ____ Date ____ Map No. ____ Indexed H.E.O. Date SEP 6

JOB NO 6112.12

WEST EL MONTE 50

CROSS - SECTIONS E'LY

HWY MORENHOUSE ST

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

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F. B. 2798 Pg. 36 | Job No. 6112.12 | Division No. 11 | Notes Red ____ Plotted ____ Profile
Survey of KL. EL. INTERSTATE 5 D. | Date ____ Date ____ No. ____
Survey by A.C.G. Notes T.B.M. 27 | Notes Chk'd. ____ Checked ____ X-Sec.
Indexed ____ Date ____ Date ____ No. ____

STATION	B. S.	H. I.	F. S.	ELEV.	Left of N'ly	Right of N'ly
B/M 50 678					B/M 50 678 = 3219-36 adj. elev = 271.368	
					Top of fire hydrant at N'ly cor	
					B/M is ch. 2' N & 1' W of N'ly end cb. ret.	
47+92.50 =						
1+00 E/Y				270.65		℄ int
+14 S				270.52		℄ Eg conc Gut
+17 S				270.48		℄ F/L " "
+20 S				270.52		℄ Eg " "
				270.17		16° cor " "
				270.65	16° cor conc apron	
1+52.3				271.05		℄
				270.84		9° w/c
				270.58		16° EG
				270.43		18° FL
				270.51		TC D/W
				271.8		30 P/L
				271.00	9° w/c	
				270.88	16° EG	
				270.69	18° FL	
				271.38	TC	
				272.3	30 P/L	

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Profile Notes Red ____ Plotted ____ Job No. 6112.12 Division No. 11
No. ____ Date ____ Date ____ Survey of W. EL MONTE S.D.
X-Sec. Notes Chk'd ____ Checked ____ Survey by H.C.G. Notes T.M.M. Date 8-2967
No. ____ Date ____ Date ____ Map No. ____ Indexed H.E.O'H. Date ____

F.B. 2798 Pg. 37

STATION	B. S.	H. I.	F. S.	ELEV.	4' or 8' W	8' or 8' W
1+92 ℄				27124	℄	
				27103		9° w/c
				27077		16° EG
				27062		18° FL
				27127		" TC
				2722 1		30 P/L
				27113	9° w/c	
				27100	16° EG	
				27085	18° FL	
				27153	" TC	
				2717	30 P/L	
2+92 ℄				27182	℄	
				27165		9° w/c
				27134		16° EG
				27128		18° FL
				27183		" TC
				2722 2		30 P/L
				27173	9° w/c	
				27154	16° EG	
				27138	18° FL	
				27202	16° TC	

76-L-298 CE 307 5-66

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F. B. 2798 PG. 38 SW | Job No. 6112 IR | Division No. 11 | Notes Red | Plotted | Profile
Survey of IW EL MONTE S.D. | Date | Date | No.
Survey by A.C.G. Notes J.A.M. | Notes Chk'd. | Checked | X-Sec.
Indexed | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
24+27				2730	30 P/L	
A101	SMH			27231		2-5 SMH Dim ELEV
				26431	E'ly Inlet B'invert	rod = 7.23 dia = .67 = 7.90 ELEV 272.31 H = -7.90 = 264.41
				26431	W'ly outlet B'invert	rod 7.33 dia .67 = 8.00 ELEV = 272.31 H = -8.00 = 264.31
BM SD 878				27137	BM SD 878 FB 3319-26 adj ELEV = 271.368	

See pg 84 for Description

76-L-298 CE 307 5-66

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STATION	B. S.	H. I.	F. S.	ELEV.	Lt or W'ly	Rt or E'ly
48+00				27073		℄
				27058	9° W/4	
				27036	16° EG	
				27026	18° FL	
				27090	18° TC	
				27124	30° P/L	BK. W/K.
48+14°				27065		4 PT conc GUT
48+44°				27103		℄
				27106		9° W/4
				27090		16° EG
				27077		18° FL
				27135		18° TC
				2718		30° P/L
48+84°				27153		℄
				27158		9° W/4
				27132		16° EG
				27114		18° FL
				27177		18° TC
				2722		30° P/L
49+00				27165		℄
				27144	9° W/4	

Profile Notes Red ____ Plotted ____ Job No. ____ Division No. 11 6/12/12
No. ____ Date ____ Date ____ Survey of M.L. EC Monte S.D. F. B. 7798 Pg. 39
X-Sec. Notes Chk'd. ____ Checked ____ Survey by R.C.G. Notes T.M.M. Date 8-25-67
No. ____ Date ____ Date ____ Map No. ____ Indexed H. E. Ott

76-L-298 CE 307 5-66

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F. B. 27198 Pg. 40 | Job No. 5112 12 | Division No. 11 | Notes Red | Plotted | Profile
Survey of W.L. EC from Fe 5.D. | Date | Date | No.
Survey by A.C.S. Notes T.M.M. | Notes Chk'd. | Checked | X-Sec.
Indexed | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	N/W ALONG ℄ or W/L	ALONG PIPE ℄ or E'L
49+00				27116	16° EG	
				27102	18° FL	
				27163	16° TC	
				27188	30° P/L	BK-WK.
50+00				27271		℄
50+68'				27320		℄
				27331		9° W/L
				27301		16° EG
				27286		18° FL
				27318		18° TC
				27339		30° P/L
50+70°				27345		℄
				27323	9° W/L	
				27301	16° EG	
				27283	18° FL	
				27347	18° TC	
				27370	30° P/L	BK-WK.
51+00				27374		℄
51+20°	SMH			27424		6° SMH Rim ELEV

76-L-298 CE 307 5-66

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Profile Notes Red ____ Plotted ____ Job No. ____ Division No. ____
No. ____ Date ____ Date ____ Survey of W. EC Monte S.D.
X-Sec. Notes Chk'd. ____ Checked ____ Survey by H.E.G. Notes T.R.M. Date 8-25-67
No. ____ Date ____ Date ____ Map No. ____ Indexed H. E. Off. 8/6/67

F.B. 2798 Pg. 41

STATION	B. S.	H. I.	F. S.	ELEV.	W'ly Alone Elliott Ave Lt or S'ly	Rt or N'ly
5+20 ℄					5° Rt	
				Z64 97	E'ly inlet 3" invert	Rad = 860 Int = .67 9 27 ELEV = 274.24 M = − 9.27 264.97
				Z64 87	w/ outlet 3" invert	20 Lt = 870 d = .67 937 ELEV = 274.24 M = − 937 264.87
5+24 73				Z7428		℄ int
5+25 6				Z7393		18° EG
				Z7382		20° FL
				Z7445		20° TC
				Z7468		29° BK of walk
BM 50 879				Z7354	BM 50 879 FB 3319-36 adj elev = 273.539 Elliott & Allgeyer Ave SE'ly cor Bk pk in cb. 4° S'ly of S'ly end cb ret	
5+50				Z7405		℄
5+79 2				Z7386		℄
				Z7360	10° w/u	
				Z7333	18° EG	
				Z7315	20° FL	
				Z7380	20° TC	
				Z7401	30° BK of WK.	

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F. B. 2798 Pg. 42 | Job No. 5112.12 | Division No. 11 | Profile
Survey of W. Elc. Monte S.D. | Notes Red | Plotted | No.
Survey by A.C.G. Notes T.K.M. | Date | Date | No.
Indexed | Notes Chk'd. | Checked | X-Sec.
Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	Why offset Lt. or Rt.	Elliott Rdr Rt or N'ly
52+00				27375		℄
				27383		6" w/c
				27392		13° Eq Pum 4
				2735		18 F/L
				2743		24 T. BRK.
				2743		30 P/L
52+19.2				27363		℄
				27340	10° w/4	
				27312	18° EG	
				27293	20° FL	
				27360	20° TC	
				27378	30° BK of WK	
53+00				27318		℄
				27333		6" w/c
				27322		13° Eq Pum 4
				2731		18 F/L
				2740		24 T. BRK.
				2740		30 P/L
53+03.2				27319		18° EG
				27305		20° FL
			⊙	27367		20° TC
				2740		30 P/L

Cont 89 49

Profile No. ____ X-Sec. No. ____

Notes Red ____ Date ____ Plotted ____ Date ____ Job No. 611212 Division No. 11

Notes Chk'd. ____ Date ____ Checked ____ Date ____ Survey of W. EL MONTE S.D.

Survey by A.C.G. Notes T.A.M. Date 8-2967

Map No. ____ Indexed H. E. OTT Date ____

F. B. 2798 PG. 43

JOB NO 611212

WEST EL MONTE SD

CROSS SECTIONS E'LY

ALONG ELLIOTT AVE

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

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76-L.298 CE 307 5-66

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F.B. 2798 Pg. 44 | Job No. 6112.12 | Division No. 11 | Notes Red | Plotted | Profile
Survey of W. E. L. 117.00 NE S.D. | Date | Date | No.
Survey by H.C.G. Notes T.E.M. | Notes Chk'd. | Checked | X-Sec.
Indexed | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	E'ly along Elliott Ave Lt or N'ly	 Rt or S'ly
BM 50879					BM 50879 FB 3319-36 adj	ELEV = 273.539
					Elliott & Allgeyer Ave's	S E'ly cor
					Spk in 06' 4" S'ly of S'ly end CB ret.	
51+24.73 =						
1700 E'ly				274.28		℄ Int
+03.3						
				273.82	30' ± RL	ctr 2' conc drain
1455.2				274.19		℄
				273.93		10° w/v
				273.54		18° EG
				273.40		20° FL
				274.05		" TC
				274.2		30 P/L
2+00				274.19		℄
				273.91		10° w/v
				273.63		18° EG
				273.48		20° FL
				274.15		" TC
				274.3		30 P/L

76-L-298 CE 307 5-66

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Profile Notes Red ____ Plotted ____ Job No. ____ Division No. 11
No. ____ Date ____ Date ____ Survey of W. El Monte S.D. F. B. 2798 Pg. 45
X-Sec. Notes Chk'd. ____ Checked ____ Survey by B.C.G. Notes J.R.M. Date 8-25-67
No. ____ Date ____ Date ____ Map No. ____ Indexed H.E. Date 6/12/12

STATION	B. S.	H. I.	F. S.	ELEV.	ENTRY SIDE OF N'LY	ELLIOTT SIDE OF S'LY
2+00				274.27	10° W/L	
				274.14	18° EG	
				273.98	20° EL	
				274.61	" TC	
				274.82	30 BK of Walk	
3+00				274.35		℄
				274.15		10° W/L
				273.87		18° EG
				273.74		20° EL
				274.38		20° TC
				274.5		30 P/C
				274.45	10° W/L	
				274.35	18° EG	
				274.18	20° EL	
				274.83	" TC	
				275.00	30° BK of Walk	
4+21.5	SC SMH (DROP MH)			274.51		4.7 DC Drop SMH Rim ELEV
				268.66	N'ly DROP INLET 8" INVERT	Rod = 5.18 dia = .67 585 ELEV = 274.51 M = -5.85 268.66

76-L-298 CE 307 5-66

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F. B. 2798 Pg. 46 | Job No. 6112.12 | Division No. 11 | Notes Red | Plotted | Profile
Survey of W.E.E. MONTE S.D. | Date | Date | No.
Survey by E.C.G. Notes T.A.M. | Notes Chk'd. | Checked | X-Sec.
Indexed | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	Ely along Lt or Rt	Elliott Ave Lt or Rt
4+21.5						
				265.91	E'ly inlet 8" invert end = 7.93 dia = .67 8.60	ELEV = 274.51 H = -8.60 265.91
				265.86	W'ly outlet 8" invert end = 7.98 dia = .67 8.65	ELEV = 274.51 H = -8.65 265.86
B.M. 20879				273.54	B.M. 20879 FB 3319 - 36 adj. ELEV = 273.539 See pg 39 for Description.	

76-L-298 CE 307 5-66

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Profile Notes Red ____ Plotted ____ Job No. ____ Division No. 11
No. ____ Date ____ Date ____ Survey of W/O EC MONTE S.D.
X-Sec. Notes Chk'd. ____ Checked ____ Survey by RC G. Notes T.M.M. Date 8-67
No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____

8/12/12

F.B. 7596 Pg. 47

STATION	B. S.	H. I.	F. S.	ELEV.	LT or R, S'ly	ELEVATION RT OF N'ly
537+09.5	JC SMH			273.08	5° JC SMH Rim ELEV	
				264.23	E'ly inlet 8" invert Rod = 8.18 dia = .67 8.85	ELEV = 273.08 M = -8.85 264.23
				264.48	S'ly inlet 8" invert Rod = 7.93 dia = .67 8.60	ELEV = 273.08 M = -8.60 264.48
				264.18	W'ly outlet 8" invert Rod = 8.23 dia = .67 8.90	ELEV = 273.08 M = -8.90 264.18
537+19.2				273.10	℄	
				272.93	10° w/y	
				272.63	18° EG	
				272.48	20° FC	
				272.13	20° TC	
				272.30	30° BK of WK	
537+23.5				273.00		17° x PT conc apron
537+41.5	JC SMH			272.97	5° JC SMH Rim ELEV	
				264.17	E'ly inlet 8" invert Rod = 8.13 dia = .67 8.80	ELEV = 272.97 M = -8.80 264.17
				264.27	W'ly inlet 8" invert Rod = 8.03 dia = .67 8.70	ELEV = 272.97 M = 8.70 264.27
				264.07	W'ly outlet 8" invert Rod = 8.23 dia = .67 8.90	ELEV = 272.97 M = -8.90 264.07

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F. B. 2798 PG. 48 | Job No. 6112.12 Division No. 11 Notes Red Plotted Profile
Survey of K.I. EL MONTE S.D. Date Date No.
Survey by A.C.E. Notes T.A.D. Notes Chk'd. Checked X-Sec.
Indexed Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Rdwy & Strs Lt or Rt & Ry	Centerline Rte Rt or Lt & Ry
53+46.75				273.00		℄ unit
BM 30880				273.75	BM 30880 FB 3319-26 adj elev = 273.747	
					Penn Mar & Elliott Ave	NW'ly cor
					Bl. spk in cb 7° N'ly of N'ly end eb ret.	
53+60				273.18		℄
53+63.3				272.93		℄ EG conc apron
+66.3				272.87		℄ FL
+69.3				272.93		℄ EG " "
				273.05		15.5 cor " "
				272.84	15.5 cor. conc apron	
54+02.1				273.70		℄
				273.61		9° w/s
				273.31		16° EG
				273.15		18° FL
				273.80		18° TC
				274.2		30 P/L
				273.53	9° w/s	
				273.32	16° EG	
				273.15	18° FL	
				273.80	18° TC	
				273.8	30° P/L	

Cont on Pg 53

F. B. 2798 PG. 49

Profile No. ____ X-Sec. No. ____

Notes Red ____ Date ____ Plotted ____ Date ____ Job No. 6112.12 Division No. 11

Notes Chk'd. ____ Date ____ Checked ____ Date ____

Survey of W. EL MONTE S.D.

Survey by A.C.G. Notes J.AM Date 8-67

Map No. ____ Indexed H. E. O. Date ____

JOB NO 6112.12

WEST EL MONTE SD

CROSS SECTIONS

W'ly along ELLIOTT AVE

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

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76-L-298 CE 307 5-66

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F. B. 2798 Pg. 50 | Job No. 6112.12 | Division No. 11 | Notes Red | Plotted | Profile
Survey of W.L. EL MONTE S.D. | Date | Date | No.
Survey by A.C.G. Notes J.A.M. | Notes Chk'd | Checked | X-Sec.
Indexed | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left or S'ly	Elliott Ave Rt or N'ly
BM SD 880					BM SD 880 FB 3319-36	adj elev = 273.747
					PENN MAR & ELLIOTT AVE	N'W'ly COR
					Bt spkin cb; 7° N'ly of N'ly end cb ref.	
53+46.75 = 1400 W'ly				273.00		℄ int
				272.83	10° W/L	
				272.51	18° EG	
				272.37	20° FC	
				273.01	" TC	
				273.28	30 BK of WK	
1425.3				272.79		17° 4 pt Conc Apron
1443°				272.77		18° EG
				272.67		20° FC
				273.27		20° TC
				273.5		30 P/L
2+00				272.47		℄
				272.61		6° W/L
				272.64		12° EG Pvmt
				272.3		17° F/L
				273.3		30° P/L

76-L-298 CE 307 5-66

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Profile Notes Red ____ Plotted ____ Job No. ____ Division No. 11
No. ____ Date ____ Date ____ Survey of W. E. Monte S.D.
X-Sec. Notes Chk'd. ____ Checked ____ Survey by A.C.E. Notes T.A.M. Date 8-67
No. ____ Date ____ Date ____ Map No. ____ Indexed [illegible] Date 8-67

6/12/12

F.B. 2798 Pg. 51

STATION	B. S.	H. I.	F. S.	ELEV.	W'ly along Lt or S'ly	Elliott Ave Lt or N'ly
2+60				272.26	10° W/L	
				272.03	18° EG	
				271.92	20° FL	
				272.58	20° TC	
				272.76	30 BK of WK	
3+02	SMH			272.00	5° SMH Rim ELEV	
				263.20	E'ly into 8" INVERT	Rod - 8.13 dia - .67 8.80 ELEV - 272.00 M - - 8.80 263.20
				263.10	W'ly outlet 8" INVERT	Rod - 8.23 dia - .67 8.90 ELEV - 272.00 M - - 8.90 263.10
3+00				272.05		
				272.16		6° W/L
				272.16		12° EG Form
				272.0		17° FL
				272.5		30° TC
				271.85	10° W/L	
				271.58	18° EG	
				271.45	20° FL	
				272.10	20° TC	
				272.25	30° BK of Walk	

76-L-298 CE 307 5-66

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F. B. 21138 Pg. 52 | Job No. 6112.12 | Division No. 11 | Notes Red | Plotted | Profile
Survey of Kl. EL MONTE SD. | Date | Date | No.
Survey by A.C.G. | Notes T.A.M. | Notes Ch'd. | Checked | X-Sec.
Indexed | Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
By SD 880				273.75	By SD 880 FB 3319-36 adj ELEV = 273.747 PENN MAR & ELLIOTT AVE NW'ly cor Bt spk in cb; 7' N'ly of N'ly end cb. ret	

76-L-298 CE 307 5-66

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Do not extend notes this side of this line. from pg 48

Profile Notes Red____ Plotted____ Job No.____ Division No.____
No.____ Date____ Date____ Survey of Lk. E. Penn Mar
X-Sec. Notes Chk'd.____ Checked____ Survey by R.C.G. Notes Jam Date 8-6-62
No.____ Date____ Date____ Map No.____ Indexed H.E.Q. Date____

F. B. 2795 Pg. 53

STATION	B. S.	H. I.	F. S.	ELEV.	N'ly ALONG Lt or W'ly	Rt or E'ly
54+12'				27425		℄
				27410		9° W/L
				27370		16° EG
				27352		18° FL
				27415		18° TC
				27407		30° P/L
				27403	9° W/L	
				27373	16° EG	
				27358	18° FL	
				27423	18° TC	
				27440	30° P/L	
55+12'				27517		℄
				27503		9° W/L
				27463		16° EG
				27450		18° FL
				27520		18° TC
				27554		30° P/L
				27513	9° W/L	
				27466	16° EG	
				27455	18° FL	
				27465	18° TC	D/W
				27553	30° P/L	

76-L-298 CE 307 5-66

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F. B. 2798 PG. 54 | Job No. 6112.12 | Division No. 11 | Notes Red ____ Plotted ____ Profile ____
Survey of K.L. EL MONTE S.D. | Date ____ Date ____ No. ____
Survey by A.C.G. Notes T.M. M1 | Notes Chk'd. ____ Checked ____ X-Sec. ____
Indexed ____ Date ____ Date ____ No. ____

STATION	B. S.	H. I.	F. S.	ELEV.	NAN STONE Lt or N'ly	PENN MAR Lt or E'ly
56+00				275.60		℄
56+45	SMH			276.05		5° SMH Rim Elev ELEV = 276.05 M = −8.28 267.77
				267.77	N'ly INLET 8" INVERT Rod = 7.67 dia = .67 8.26	
				267.67	S'ly outlet 8" INVERT Rod = 7.77 dia = .67 8.38	ELEV = 276.05 M = −8.38 267.67
57+00				276.58		℄
58+00				277.48		℄
59+00				278.31		℄
59+46.4	SMH			278.66		5° SMH Rim Elev ELEV = 278.66 M = −8.35 270.31
				270.31	N'ly INLET 8" INVERT Rod = 7.68 dia = .67 8.35	
				270.26	S'ly outlet 8" INVERT Rod = 7.73 dia = .67 8.40	ELEV = 278.66 M = −8.40 270.26
59+98°				278.46		16° EG
				278.30		18° FL
				278.40		18° TC D/W
				278.33	16° EG	
				278.20	18° FL	
				278.28	18° TC D/W	

76-L-298 CE 307 5-66

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Profile Notes Red ____ Plotted ____ Job No. 6112.12 Division No. 11
No. ____ Date ____ Date ____ Survey of W. EL MONTE SD. F.B. 2798 Pg. 55
X-Sec. Notes Chk'd. ____ Checked ____ Survey by H.C.G. Notes TAM Date 8-67
No. ____ Date ____ Date ____ Map No. ____ Indexed H.E.O. Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	N'LY & S'LY PENNMAR Lt or W'LY	Rt or E'LY
60+06.75	BC			Z 7891		℄
				Z 7876		9° W/4
				Z 7844		16⅔ EG
				Z 7838		18° FL
				Z 7902		18° TC
				Z 794		30° P/L
				Z 7881	9° W/4	
				Z 7836	16⅔ EG	
				Z 7829	18° FL	
				Z 7893	18° TC	
				Z 790	30° P/L	
60+82.85	PI			Z 7888		℄
61+00				Z 7893		℄
				Z 7885		85 W/4
				Z 7858		16 EG
				Z 7847		17 FL
				Z 7912		" TC
				Z 795		30 P/L
				Z 7897	95 W/4	
				Z 7860	18 EG	
				Z 7855	19 FL	

CHECK
SD 8-12
E'LY CL = 2708
ELEV = 27314

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F. B. 2798 Pg. 56 | Job No. 6112.12 | Division No. 11 | Notes Red | Plotted | Profile
Survey of W. EL MONTE S.D. | Date | Date | No.
Survey by A.C.G. Notes T.A.M. | Notes Chk'd. | Checked | X-Sec.
Indexed | Date | Date | No.

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STATION	B. S.	H. I.	F. S.	ELEV.	N'ly & W'ly Ft or W'ly	N'ly & W'ly Rt or E'ly
61+00				279.15	19 TC	
				279.96	30 P/L	
61+14.87	PI			278.98		℄
61+50.25	EC			279.09		℄
				279.02		9° a/c
				278.73		16" FG
				278.63		18" FL
				279.23		" TC
				279.97		30° P/L
				279.04	9° a/c	
				278.69	16" FG	
				278.60	18" FL	
				279.25	" TC	
				279.98	30° P/L	
62+00				279.16		℄
62+49.7				279.24		℄ SMH Rim ELEV
				271.57	N'ly INLET S' INVERT	Rad. 7.00 Dia. .67 7.67 — ELEV = 279.24 H = − 7.67 = 271.57
				271.49	S'ly OUTLET S' INVERT	Rad. 7.08 Dia. .67 7.75 — ELEV = 279.24 H = − 7.75 = 271.49

76-L-298 CE 307 5-66

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Profile No. ____ Notes Red. ____ Plotted. ____ Job No. 6112.12 Division No. 11
X-Sec. No. ____ Date ____ Date ____ Survey of W. EL MONTE S.D.
Notes Chk'd. ____ Checked ____ Survey by A.C.E. Notes T.A.M. Date 8-67
Date ____ Date ____ Map No. ____ Indexed H.E. Date ____

F. B. 2798 PG. 57

STATION	B. S.	H. I.	F. S.	ELEV.	Lt or W'ly	Ctr	Rt or E'ly
63+00				279.38		℄	
64+00				279.64		℄	
65+00				279.95		℄	
65+49				280.06		℄ SWH	RIM ELEV ELEV = 280.06
				272.76	ONLY 5'/y OUTLET 8" INVERT	8" = 6.63 12" = .67 730	M = −7.30 272.76
66+00				280.12		℄	
66+20				280.15		℄	
				280.14			9° W/L
				279.86			16° EG
				279.78			18° FL
				280.38			18° TC
				280.5			30° P/L
				280.09	9° W/L		
				279.86	16° EG		
				279.78	18° FL		
				280.38	18° TC		
				280.4	30° P/L		
66+70				281.15		℄ INT	
BM ME 227				280.40	BM ME 227 FB 3319-35 adj ELEV = 280.402 MAGNOLIA ST & PENNMAR AVE SW'ly cor 8½ inch ch; 8° S'ly of S'ly end ch ret		

76-L-298 CE 307 5-66

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F. B. 2798 Pg. 58 | Job No. 6112.12 | Division No. 11 | Notes Red | Plotted | Profile
Survey of W. EL MONTE S.D. | Date | Date | No.
Survey by E.C.G. Notes J.H.M. | Notes Chk'd. | Checked | X-Sec.
Indexed | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	ENT along Lt or N'ly	MAGNOLIA Rt or S'ly
67+00				28107		℄
				28101	7° w/y	
				28088	14° Eg Pom 4	
				28041	19' F/L	
				28008	30' P/L	
67+17.2				27970		16° EG
				27986		18° EL
				28048		18° TC
				28006		30 PL
68+00				28045		℄
				28035		5° w/y
				28023		10° Eg Pom 7
				28011		15' F/L
				28003		30' P/L
				28045	6° w/y	
				28034	12° Eg Pom 7	
				28022	17' F/L	
				28008	30' P/L	

Cont on Pg 63

Profile No. ____ Notes Red ____ Date ____ Plotted ____ Date ____ Job No. 6112.12 Division No. 11 F. B. 2798 PG. 59

X-Sec. No. ____ Notes Chk'd. ____ Date ____ Checked ____ Date ____ Survey of ____ Survey by ____ Map No. ____ Notes ____ Indexed H. E. C Date 8/26/67

JOB NO 611212

WEST EL MONTE SD

CROSS SECTIONS

W'ly along MAGNOLIA ST

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

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F. B. 2798 Pg. 60 | Job No. 6112.12 | Division No. 11 | Notes Red | Plotted | Profile
Survey of W. El Monte S.D. | Date | Date | No.
Survey by A.C.G. Notes T.B.M. | Notes Chk'd. | Checked | X-Sec.
Indexed | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	W'ly ALONG Lt or S'ly	MAGNOLIA AVE Rt or N'ly
BM ME227				280.40	BM ME 227 FB3319-35 Adj ELEV=280.402	
					MAGNOLIA ST & PENN MARAVE SW'ly COR	
66+74 L=					Bt spk in cb; 8° S'ly of S'ly end cb. ret.	
1700 W'ly				281.15		℄ INT
				281.18		6⅝ W/4
				280.92		13° Eq Pumt
				280.7		18 F/L
				280.9		30 P/L
1+43 L				279.96	16½ EG	
				279.90	18½ FL	
				280.55	18½ TC	
				281.7	30° P/L	
2+00				281.31		℄
				281.29		6⅝ W/U
				281.11		13° Eq Pum4
				280.9		18 F/L
				281.1		30 P/L
				281.19	5⅝ W/U	
				280.88	11° Eq Pum4	

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Profile Notes Rel____ Plotted____ Job No. 6112.12 Division No. 11
No.____ Date____ Date____ Survey of Lw. E.L. MONTE S.D. F. B. 2798 Pg. 61
X-Sec. Notes Chk'd.____ Checked____ Survey by R.C.G. Notes T.D.M. Date 8-16-67
No.____ Date____ Date____ Map No.____ Indexed H.E.O. Date 8-16-67

STATION	B. S.	H. I.	F. S.	ELEV.	Lt or S'ly (W/Y ditch)	Rt or N'ly (Manhole 3')
2+00				2803	16 F/L	
				2804	30 P/L	
2+20	SMH			2813.6		5° SMH Rim ELEV
				2735.6	E/y INLET 8" INVERT	end = 7.13 dia = .67 780 — ELEV = 281.36 − 7.80 = 273.56
				2735.1	W/y outlet 8" INVERT	end = 7.18 dia = .67 785 — ELEV = 281.36 − 7.85 = 273.51
3+00				2814.8		6°
				2814.1		6° W/y
				2812.6		13° Eq Rum't
				2810		18 F/L
				2811		30 P/L
				2814.0	5° W/y	
				2812.3	13° Eq Rum't	
				2805	18 F/L	
				2807	30 P/L	

F.B. 2798 PG. 62 | 6112.12

Job No. _____ Division No. 11 Notes Red _____ Plotted _____ Profile

Survey of W. EL MONTE S.D. Date _____ Date _____ No. _____

Survey by A.C.G. Notes J.A.M Notes Chk'd. _____ Checked _____ X-Sec.

Indexed _____ Date _____ Date _____ Date _____ No. _____

STATION	B.S.	H.I.	F.S.	ELEV.
BM ME 227				
				280.402
BM ME 227 AT INTER. OF MAGNOLIA ST & RUNNYMEDE AVE 3' W'LY COR. AT 90° PCM				

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Do not extend notes this side of this line. from pg 58

STATION	B. S.	H. I.	F. S.	ELEV.	Eq'l Along Lt or N'ly	Rt or S'ly
68+32 ℄	BCR			280 85		℄
				280 88	6' w/4	
				280 51	12.5' Eq Pvmt	
				280 2	17 F/L	
				280 6	30 P/L	
68+74.20 ℄				280 87		℄ int
				280 76		5.5' w/4
				280 48		11' Eq Pvmt
				280 0		16 F/L
				280 2		30 P/L
69+00 ℄				280 85		℄
				280 80		5.5' w/4
				280 45		11' Eq Pvmt
				279 8		17 F/L
				280 1		30 P/L
69+16.20 ℄				280 89		℄
				280 85	6' w/4	
				280 55	12.5' Eq Pvmt	

Profile Notes Red. Plotted Job No. 6442-12 Division No.
No. Date Date Survey of WEST EL MONTE
X-Sec. Notes Chk'd. Checked Survey by RCG Notes JM Date 8-30-67
No. Date Date Map No. Indexed H.E.C. Date

F. B. 2798 Pg. 63

76-L-298 CE 307 5-66

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F.B. 2798 Pg. 64 Job No. 6112 Division No. 12 Profile
Survey of WEST EL MONTE SD No. X-Sec.
Survey by ACE Notes J.R. Moody Notes Red Plotted
Indexed Date Notes Chk'd. Date Checked Date

STATION	B. S.	H. I.	F. S.	ELEV.	E/W Stores Lt or N'LY	Magnolia Rt or S'LY
69+16.30				2803	18 F/L	
				2808	30 P/L	
70+00				28094		℄
				28081		5 S'LY W/L
				28045		11 ± Eq Rum't
				2799		17 F/L
				2804		30 P/L
				28095	5 S'LY W/L	
				28087	11 ± Eq Rum't	
				2805	17 F/L	
				2807	30 P/L	
70+50.3				27938		16 ± Eq Rum't
				27918		18 ± FL
				27980		18 ± TC
				2806		30 PL
70+92.82				28103		℄ int
BM 20883				28004	BM 20883 EL 2819.35 GLO, ELEV = 280 OVS MAGNOLIA ST & LOCUST AVE SOUTHWEST COR BRASS in c.c. 4± S'LY of S'LY end CB IRON	

Cont'd pg 69

F. B. 2798 PG. 65

Profile No. | Notes Red | Plotted | Job No. 611212 | Division No.
Date | Date | Survey of WEST EL MONTE SD
X-Sec. No. | Notes Chk'd. | Checked | Survey by ACG | Notes JAM | Date 8-30-67
Date | Date | Map No. | Indexed H. E. OP | Date

JOB NO 611212
WEST EL MONTE SD
CROSS SECTIONS
N'ly ALONG ALLGEYER AVE

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

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F. B. 2798 Pg. 66 | Job No. 6112 | Division No. 2 | Notes Red | Plotted | Profile
Survey of WEST EL MONTE SD | Date | No.
Survey by LACE Notes LEA Mapd. | Date | X-Sec.
Indexed | Date | Checked | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	N'ly ALONG Lt or W'ly	ALLEGHENY AVE Rt or E'ly
BM ME 227					BM ME 227 FB 3319-35	Adj ELEV = 280.402
					MAGNOLIA ST & PENNMAR AVE	S w'ly COR
					Bt spkln cb; 8' s'ly of S'ly end cb. ret.	
68+75.20 = 1+00 N'ly				280.87		℄ INT
1+05 ℓ	JC SMH			280.93		5' JC SMH Rim ELEV = 280.93
				274.43	E'ly INLET 8' INVERT	Rod = 5.83 dia = .67 = 6.50 ; M = −6.50 = 274.43
				274.45	N'ly INLET 8' INVERT	Rod = 5.81 dia = .67 = 6.48 ; ELEV = 280.93 M = −6.48 = 274.45
				274.33	W'ly OUTLET 8' INVERT	Rod = 5.93 dia = .67 = 6.60 ; ELEV = 280.93 M = −6.60 = 274.33
1+42.5	13 CR			280.76		℄
				280.65		6" w/ℓ
				280.45		12.5 Eq Pum't
				280.3		13 F/L
				280.9		30
				280.70	6" w/ℓ	
				280.47	12.5 Eq Pum't	
				280.3	14 F/L	
				280.6	" P/L.	

76-L-298 CE 307 5-66

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Profile Notes Red____ Plotted____ Job No. 6112 Division No.____
No.____ Date____ Date____ Survey of WEST EL MONTE SD
X-Sec. Notes Chk'd.____ Checked____ Survey by EGG Notes JAM Date 8-30-67
No.____ Date____ Date____ Map No.____ Indexed H. E. OTT Date____

F. B. 2798 PG. 67

STATION	B. S.	H. I.	F. S.	ELEV.	N'ly along ALLEGHENY lt or W'ly	rt or E'ly
2+00				2813		℄
				2810 2		6 ± w/u
				2808 3		12 ± Eg Pum't
				2806		17 F/L
				2811		30 P/L
				2810 5	6 ± w/u	
				2808 7	12 ± Eg Pum't	
				2805	17 F/L	
				2808	30 P/L	
3+00				2815 0		℄
				2813 1		6 ± w/u
				2811 4		12 ± Eg Pum't
				2806		17 F/L
				2816		30 P/L
				2814 5	6 ± w/u	
				2812 7	12 ± Eg Pum't	
				2810	17 F/L	
				2814	30 P/L	

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F. B. 2798 Pg. 68 | Job No. 412 Division No. 12 | Notes Red ____ Date ____ | Plotted ____ Date ____ | Profile ____ No. ____
Survey of WEST EL MONTE SD | Notes Chk'd. ____ Date ____ | X-Sec. ____ No. ____
Survey by OCC Notes Jo Moody | Checked ____ Date ____
Indexed ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	N'ly & W'ly Ft or W'ly	Alternate Ft or E'ly
4+50±	SMH			281.90		5° SMH Rim Elev
				275.30	N'ly inlet 8" invert	Rod = 5.93 dia = .67 6.60 Elev = 281.90 M = −6.60 275.30
				275.25	S'ly outlet 8" invert	Rod = 5.98 dia = .67 6.65 Elev = 281.90 M = −6.65 275.25
B.M. 20883				280.04	B.M. 20883 AB3317-35 adj. Elev = 280.045 MAGNOLIA St & Leadale Ave S.W'ly cor Bt spk in cb; 8° S'ly of S'ly end of eb ret.	

76-L-298 CE 307 5-66

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Profile Notes Red____ Plotted____ Job No. 6112 12 Division No.____
No.____ Date____ Date____ Survey of WEST EL MONTE 3D
X-Sec. Notes Chk'd.____ Checked____ Survey by EICC Notes Jan Date 3-31-67
No.____ Date____ Date____ Map No.____ Indexed H. E. O'F Date____

F. B. 2798 PG. 69

STATION	B. S.	H. I.	F. S.	ELEV.	E'ly ALONG Lt or N'ly	MAGNOLIA ST Rt or S'ly
		70+92.80 E'ly = 1400 S'ly along LEADSdale AVE				
1400 S'ly				28103		℄int
1+45°				27995		℄
				27952		13.5 EG
				27939		15° FL
				28005		" TC
				28002		25 P/L
				27953	13.5 EG	
				27944	15° FC	
				28008	15° TC	
				28002	25 PL	
			CONTINUE	E'ly ALONG MAGNOLIA ST		
				from pg 6v		
7+00				106		℄
				28108	6° 4y/v	
				28089	12° EG Pum't	
				2806	17 F/L	
				2808	30 P/L	

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F. B. 2798 Pg 70 | Job No. 6112 12 Division No. | Notes Red | Plotted | Profile
Survey of WEST EL MONTE SD | Date | Date | No.
Survey by ACG Notes WD 4004-1 | Notes Chk'd. | Checked | X-Sec.
Indexed | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	E'ly along MAGNOLIA ST Lt or N'ly	Rt or S'ly	
71+34.7				28116		℄	
				27981		16.9 EG	
				27971		18.1 FL	
				28032		18.1 TC	
				28006		30 PL	
72+00				28135		℄	
				28125		5.0 W/Y	
				28109		10.0 Eg Pvmt	
				28057		15.5 F/L	
				28008		30 P/L	
				28135	5.5 W/Y		
				28122	11.0 Eg Pvmt		
				28066	17 F/L		
				28099	30 P/L		
72+03.5	SMH			28138	5.0 SMH Rim ELEV		
				27330	W'ly INLET 8" INVERT	Rod = 7.41 dia = .67 8.08	ELEV = 281.38 M = - 8.08 273.30
				27331	N'ly INLET 8" INVERT	Rod = 7.40 dia = .67 8.07	ELEV = 281.38 M = - 8.07 273.31
				27321	E'ly OUTLET 8" INVERT	Rod = 7.50 dia = .67 8.17	ELEV = 281.38 M = - 8.17 273.21

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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. 6112, 12 Division No.____
No.____ Date____ Date____ Survey of WEST F.L. MANTE SD
X-Sec. Notes Chk'd.____ Checked____ Survey by ACG Notes JAM Date 6-30-67
No.____ Date____ Date____ Map No.____ Indexed H.E.O. Date____

F.B. 2798 PG. 71

STATION	B. S.	H. I.	F. S.	ELEV.	E'LY RIDING Lt or N'LY	MAGNOLIA ST Rt or S'LY
13+00				28139		℄
				28130		5° W/L
				28109		11° Eq Pum'T
				2805		16 F/L
				2806		30 P/L
				28135	6° W/L	
				28117	12° Eq Pum'T	
				2809	17 F/L	
				2811	30 P/L	
14+00				28127		℄
				28111		5° W/L
				28076		11° Eq Pum'T
				2799		21 F/L
				2806		30 P/L
				28130	5° N/L	
				28116	11° Eq Pum't	
				2807	16 F/L	
				2810	30 P/L	

76-L-298 CE 307 5-66

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F. B. 2798 Pg. 12 | Job No. 6112 Division No. ____ Notes Red ____ Plotted ____ Profile ____
Survey of West El Monte SD | Date ____ Date ____ No. ____
Survey by ACG Notes JA Moody | Notes Chk'd. ____ Checked ____ X-Sec. ____
Indexed ____ Date ____ Date ____ No. ____

STATION	B. S.	H. I.	F. S.	ELEV.	Lt or N'ly along Elm	Rt or S'ly along Magnolia St
74+93.2				28102		℄
				28090		5.5 w/y
				28072		11.0 Eg Bm+
				2805		16 F/L
				2807		30 P/L.
				28105	5.5 w/y	
				28095	11.0 Eg Bm+	
				2811	16 F/L	
				2814	30 P/L	
75+34.80				28078		℄ int
BM 50884						
				28137	BM 50884 & FB 3319-35 adj elev = 281.373	
					Magnolia St & Maxson Rd NE'ly cor	
					47' E & 32' N of ℄ int	
					Bt spk in 3" walk to Hse # 12201	

76-L-298 CE 307 5-66

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Profile Notes Red____ Plotted____ Job No. 6212 12 Division No.____
No.____ Date____ Date____ Survey of WEST END MANHOLE RD
X-Sec. Notes Chk'd.____ Checked____ Survey by RCS Notes by____ Date 8-30-67
No.____ Date____ Date____ Map No.____ Indexed____ Date____

F. B. 2798 Pg. 73

STATION	B. S.	H. I.	F. S.	ELEV.	Lt or Rt	Manhole Sta. Rt or Lt
75+42	JCSMH			280.86		5° JCSMH Rim ELEV
				271.86	E'ly INLET 8" INVERT	Rod = 8.33 dia = .67 = 9.00 ELEV = 280.86 M = -9.00 = 271.86
				271.86	W'ly INLET 8" INVERT	Rod = 8.33 dia = .67 = 9.00 ELEV = 280.86 M = -9.00 = 271.86
				271.71	N'ly INLET 8" INVERT	Rod = 8.48 dia = .67 = 9.15 ELEV = 280.86 M = -9.15 = 271.71
				271.61	5" SOUTH 8" INVERT	Rod = 8.58 dia = .67 = 9.25 ELEV = 280.86 M = -9.25 = 271.61
75+71	BCR			281.05		℄
				281.05		5° w/y
				280.88		11° Eq Pvmt
				280.5		16 F/L
				281.0		30 P/L
				281.06		5° w/y
				280.95		11° Eq Pvmt
				280.56		16 F/L
				281.2		30 P/L.
76+00				281.42		℄

76-L-298 CE 307 5-66

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F. B. 2798 PG. 14 | Job No. 6112 12 Division No. | Notes Red | Date | Plotted | Profile
Survey of WEST EL MONTE SD | Date | No. | X-Sec.
Survey by ACG Notes JAMMOO'/ | Notes Chk'd. | Checked
Indexed | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	Ent. Alsn't Lt or N'ly	Magnolia St. et or S'ly
77+00				281.91		℄
				281.81		5½ W/4
				281.60		11° EG. Pmt.
				28.11		16° F/L
				28.15		30° P/L.
				281.86	5½ W/4	
				281.83	11° EG. Pmt.	
				28.11	16° F/L.	
				281.6	30° P/L.	
78+00				282.50		℄
				282.45		5½ W/4
				282.15		11° EG. Pmt.
				281.58		16 F/L
				281.98		30 P/L
				282.45	5½ W/4	
				282.30	11° EG. Pmt.	
				281.61	16° F/L.	
				282.0	30° P/L.	
Bm S.D. 884				281.37	Bm S.D 884 EL. 281.373	FB. 3319-35 NE'ly
					Maxson Rd & Magnolia	St., 41'E & 32'11. ℄
					℄ int. BT. SPK. in 3' conc.	wk. @ HSE #12201

F. B. 2798 PG. 75

Profile No. | Notes Red | Plotted | Job No. 6112 12 | Division No.
Date | Date | Survey of WEST EL MONTE SD
X-Sec. No. | Notes Chk'd. | Checked | Survey by ACG | Notes JAM | Date 8-30-67
Date | Date | Map No. | Indexed H. E. O. | Date SEP 6

SOB NO 6112 12
WEST EL MONTE SD
CROSS SECTIONS N'LY
& S'LY ALONG MAXSON Rd

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

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76-L-298 CE 307 5-66

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F. B. 2798 Pg. 76 | Job No. 6112 12 | Division No. | Notes Red | Plotted | Profile
Survey of WEST EL MONTE SD | Date | No.
Survey by LACo | Notes 19 Mar 64 | Notes Chk'd. | Checked | X-Sec.
Indexed | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	N'LY ALONG Lt or W'LY	MAXSON RD Rt or E'LY
BM SD 884				281.37	BM SD 884 F.B. 2319-35 adj. elev. = 281.373	
					MAGNOLIA ST & MAXSON RD NE'LY COR	
					47' E'LY & 32' N'LY of ℄ INT Bst spk in	
					3° Walk to Hse # 12201	
75+34.80 =						
1400 N'LY				280.78		℄ INT
1436 ±				280.90		6 W/L
				280.95		12° Eq Pom't
				280.82		17 F/L
				280.6		30 P/L.
				281.0		
1437						
				280.67	7° W/L	
				280.83	14° Eq Pom't	
				280.5	17 F/L.	
				281.0	30 P/L	
2+00				281.15		℄
				281.12		6° W/L
				281.07		12° Eq Pom't
				280.8		17 F/L
				281.1		30 P/L

76-L-298 CE 307 5-66

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Profile No. Notes Red Plotted Job No. 612 Division No. 12
X-Sec. No. Date Survey of WEST E. MAINTE SD
Notes Chk'd. Date Checked Date Survey by [illegible] Notes [illegible] Date 6-30-67
No. Date Map No. Indexed Date

F. B. 2795 Pg. 77

STATION	B. S.	H. I.	F. S.	ELEV.	N/W RCORS	MARION SD E'LY
					Lt or W'LY	Rt or E'LY
2+00						
				28100	6.5 W/V	
				28084	13 Eq Bm +	
				2807	15 F/L.	
				2814	30 P/L.	
3+00				28148		
				28154		6 W/V
				28140		12 Eq Bm +
				2812		17 F/L.
				2820		30 P/L
				28135	6.5 W/V	
				28110	13 Eq Bm +	
				2810	15 F/L	
				2815	30 P/L	

76-L-298 CE 307 5-66

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F. B. 2798 PG. 78 | Job No. 1112 '12 | Division No. SD | Notes Red | Plotted | Profile
Survey of WEST EL MONTE | Date | No.
Survey by LACE | Notes LAND SURVEY | Date | Notes Chk'd. | Checked | X-Sec.
Indexed | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
4+25	SMH			282.21		7" SMH Rim ELEV = 282.21
				273.84	N'ly INLET 8' INVERT	Rod = 7.70 dia = .67 = 8.37 ; ELEV 282.21 − 8.37 = 273.84
				273.74	S'ly outlet 8' INVERT	Rod = 7.80 dia = .67 = 8.47 ; ELEV 282.21 − 8.47 = 273.74
		75+34.80	E'ly	1+00	S'ly along MAXSON Rd	Lt or E'ly ; Rt or W'ly
1+00 S'ly				280.78		℄ INLT
1+36	BCR			280.51		℄
				280.60	6° W'ly	
				280.45	20° Eg Bunt	F/L.
				281.1	30	
1+38	BCR			280.60		℄
				280.43		7" W/C
				280.13		14" Eg Bunt F/L
				280.5		30

76-L-298 CE 307 5-66

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Profile Notes Red. Date Plotted Date Job No. 6112 Division No.
No. X-Sec. Notes Chk'd. Date Checked Date Survey of WEST EL MONTE Survey by ACE Notes JAM Date 8-30-67
No. Date Map No. Indexed H. E. Date

F. B. 2798 PG. 79

STATION	B. S.	H. I.	F. S.	ELEV.	S'ly along MAXSON Rd	Lt or E'ly	Rt or W'ly
1+38							
3+23	SMH			279.78	7" SMH Rim Elev		
				270.38	N'ly inlet 8" INVERT	Rod: 8.73 Dia: .67 = 9.40	ELEV = 279.78 − 9.40 = 270.38
				270.28	S'ly outlet 8" INVERT	Rod: 8.83 Dia: .67 = 9.50	ELEV = 279.78 − 9.50 = 270.28
BM 5884					BM 5884 FB 3319-25 adj ELEV = 281.373 MAGNOLIA Sta MAXSON Rd 41'E'ly & 32'N'ly of ℄ INT Et spk in 3' walk to 4 SE "1220"		

F. B. 2798 Pg. 80 | Job No. 6112 12 Division No. Notes Red Plotted Profile

Survey of WEST EL MONTE SD Date Date No.

Survey by ACG Notes JA Moody Notes Chk'd. Checked X-Sec.

Indexed Date Date Date No.

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

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76-L-298 CE 307 5-66

Additional

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

Survey of Rush St 50
JN 61170 Tape 205 Std. 64 °F
Surveyed by AC Curzado
Notes ACC Date 10/28/87
Indexed C. J. GALLI

F.B. 5798 Pg. 81

SOB No 61170

Rush St 50

Additional ℄

Curzado

Moody
Henderson
Moyn
Smith N

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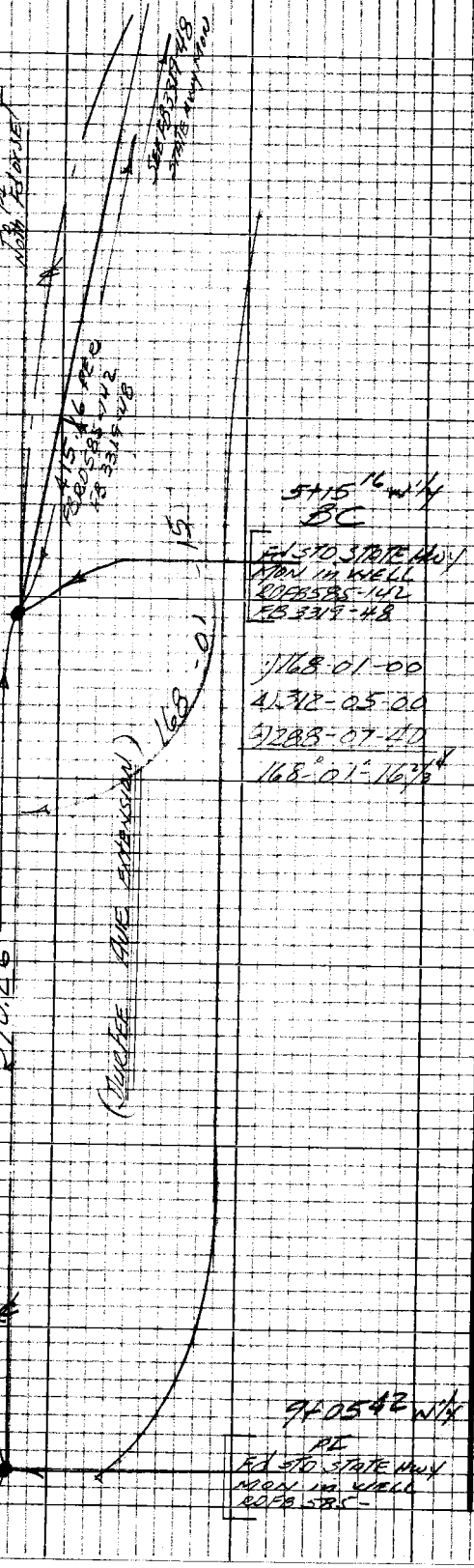
7SP2098 CK #310 5-86

F.B. 2770 PG. 82



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

Survey of Rock St SD
JN 6170 Tape 20' Std 84 °F
Surveyed by AC Guiberson
Notes ACG Date 10/26/62
Indexed Grade GALLI

F.B. 2798 Pg. 83

WS 37 B-7

FOR DESIGN PURPOSES ONLY

ROCK ROAD

To BC FB 319-47

12+09 FB 319-47

10.00 Rad

1,300

Alley

Pelissier

14+75 3" W.M. Fd. SPIKE & WASH FLUSH FB 737-202

Fd. 3/4" I.P. FLUSH

Fd. 3/4" I.P. 0.07

Fd. 1" I.P. FLUSH FB 737-202

Fd. 1" I.P. CORR. TAG FLUSH FB 737-202 0.07

Fd. 1" I.P. 0.05" FB 737-202

Fd. 1" I.P. FLUSH FB 737-202

Fd. 1" I.P. FLUSH RE 8638 NO REF

Fd. 1" I.P. FLUSH FB 319-47

167-10-40
9)268-43-10
6143-05-00
67° 19' 50"

T=84

300.30 ⊙ ELEV = 300.30

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7-63 3035 CE #310 5-66

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F.B. 2710 Pg. 84

Notes Ck'd by	Survey of RUSH ST SD
Map No.	JN 611701 Tape Std °F
Office Work	Surveyed by R.C. GUIZADO
Checked	Notes TWOODY Date 10-25-67
Date	Indexed C. J. GALLI NOV 2 '67

F.B. 2798 Pg. 85

JOB NO 611701

RUSH ST SD

ADDITIONAL LOCATION OF IMPROVEMENTS W'LY ALONG N'LY SIDE OF SAN GABRIEL RIVER, N'LY ALONG PECK RD, W'LY ALONG DUARTE RD EXTENSION

(SEE FB 2319 - 71 TO 110 FOR OTHER TOPOGRAPHY)

GUIZADO

WOODY SMITH N MATH HENDERSON

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76P3098 CK #310 5-66

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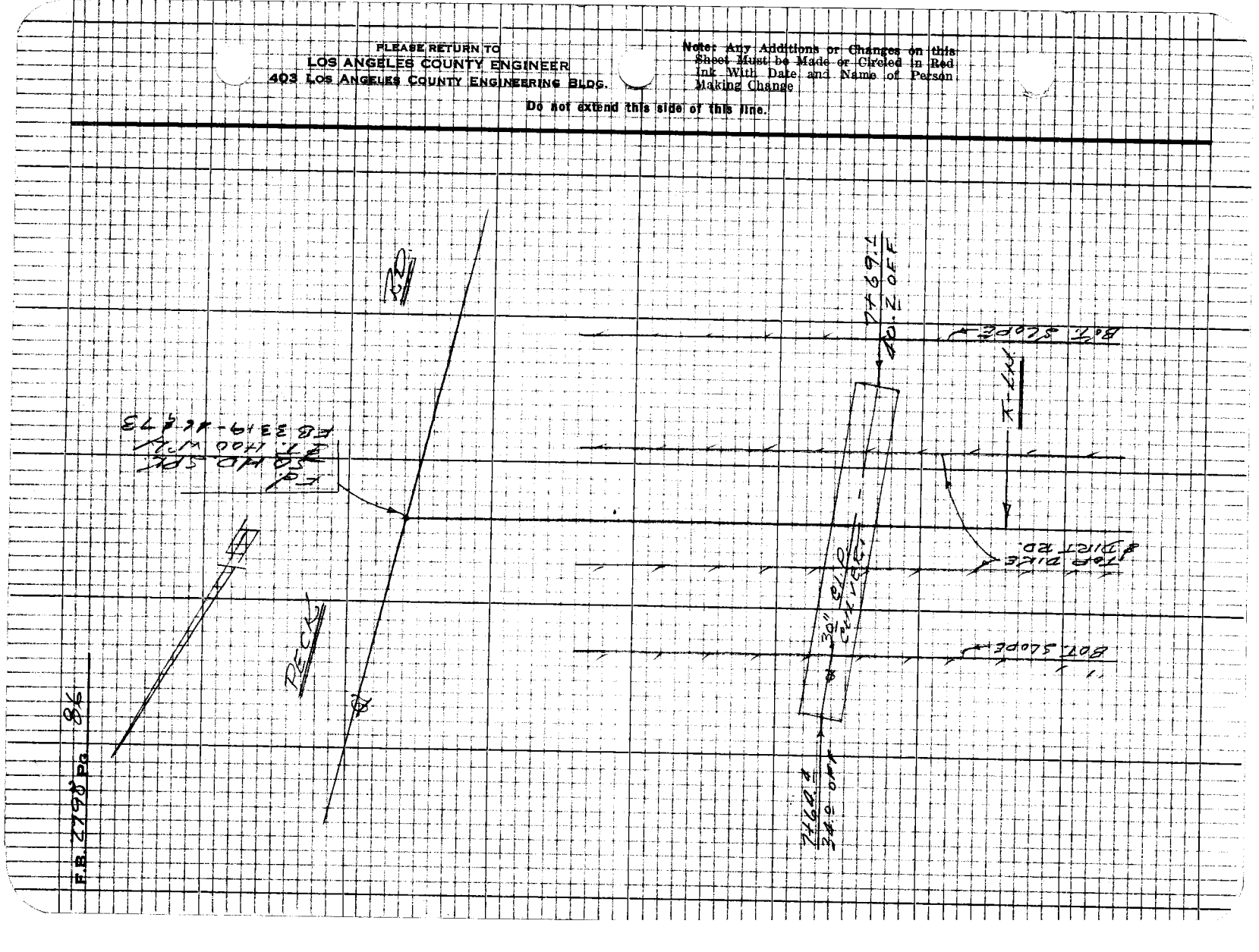

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of TUSH ST. SD
JN 6117.01 Tape Std 'F
Surveyed by A.C. GUIZADO
Notes 11700 D/ Date 10-25-67
Indexed L. J. GALL

F.B. 2798 Pg. 87

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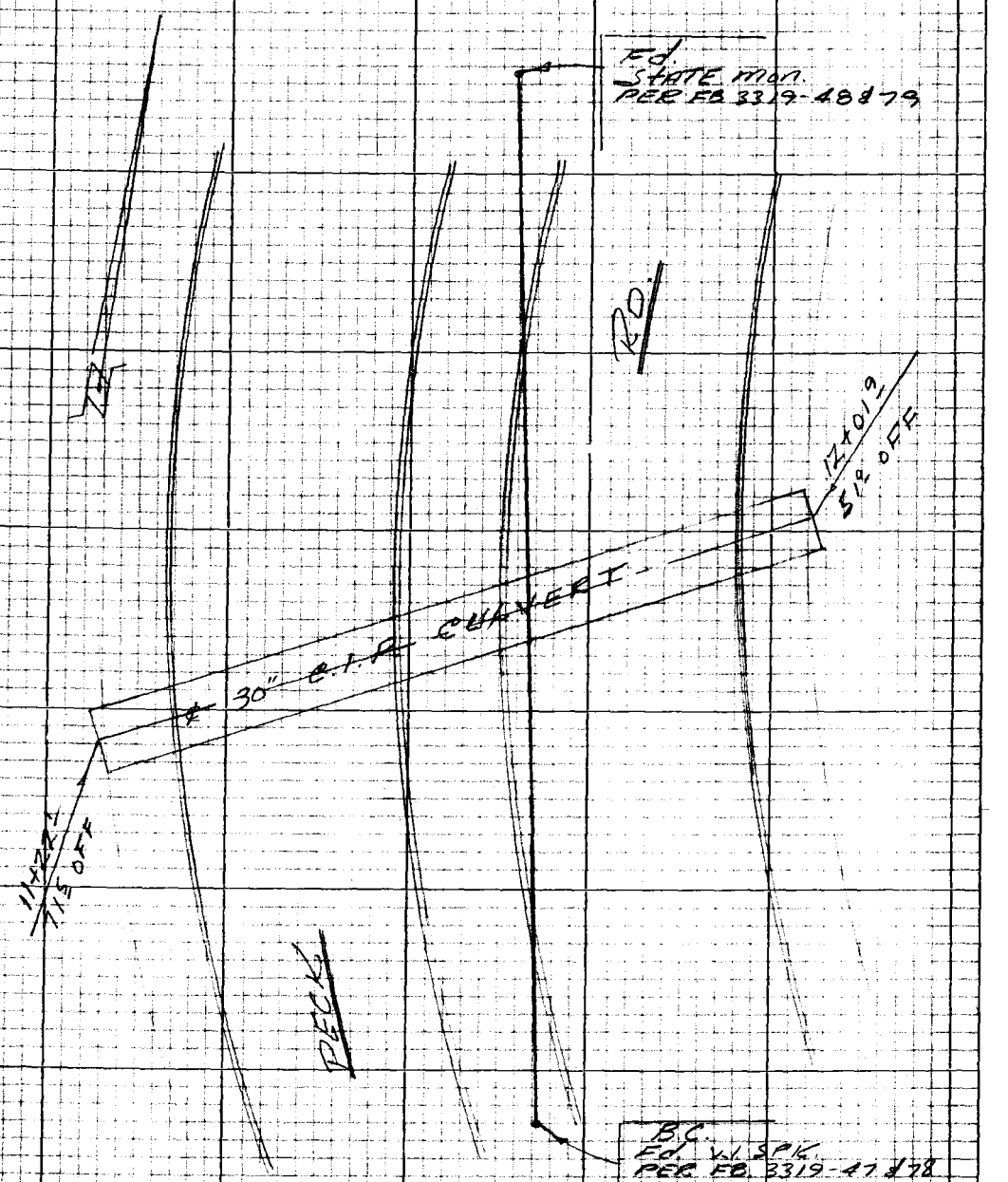

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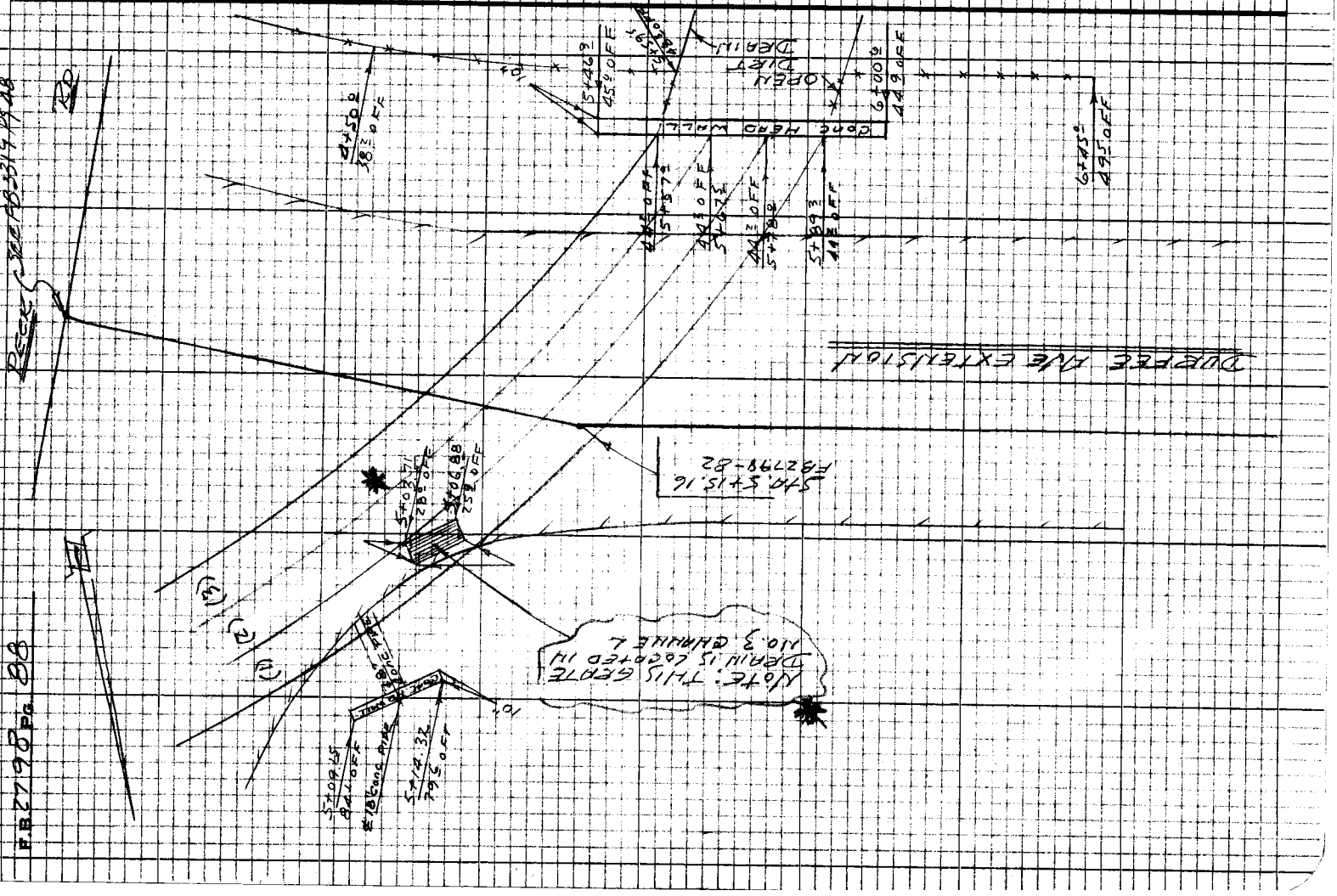

Notes Ck'd by	Survey of RUSH ST. S.D. F.B. 2798 Pg. 89
Map No.	JN 61701 Tape Std °F
Office Work	Surveyed by R.E. GUILLOO
Checked	Notes MOODY Date 10-26-67
Date	Indexed C. J. GALLI

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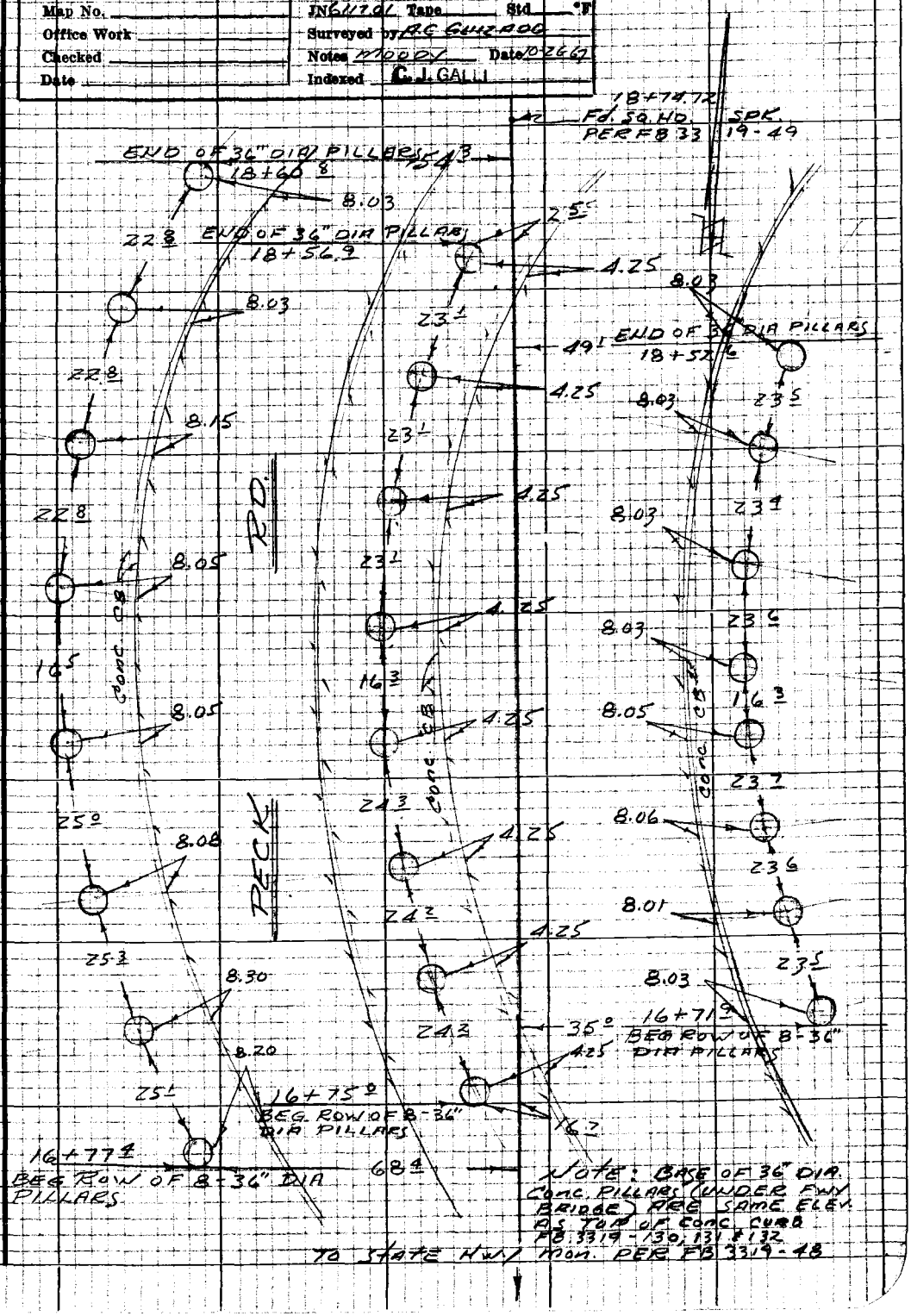
76P3095 CK #310 5-66



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F.B. 2118 Pg. 16

Notes Ck'd by	Survey of RUSH ST. S.D.
Map No.	JN 6117.01 Tape Std °F
Office Work	Surveyed by A.C GUIZADO
Checked	Notes MOODY Date 10-27-67
Date	Indexed C. J. GALLI

F.B. 2790 Pg. 91

J.N. 6117.01

RUSH ST. S.D.

ADDITIONAL LOCATION OF IMPROVEMENTS.

USED OLD PELLISIER RD. & FROM PECK RD. WESTERLY. F.B. 2790-83 TO TOPOG. BETWEEN SAN GABRIEL RIVER & DURFEE RD. EXT.

GUIZADO
MOODY
SMITH
MOYA
HENDERSON

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7GP3093 CE #310 5-66

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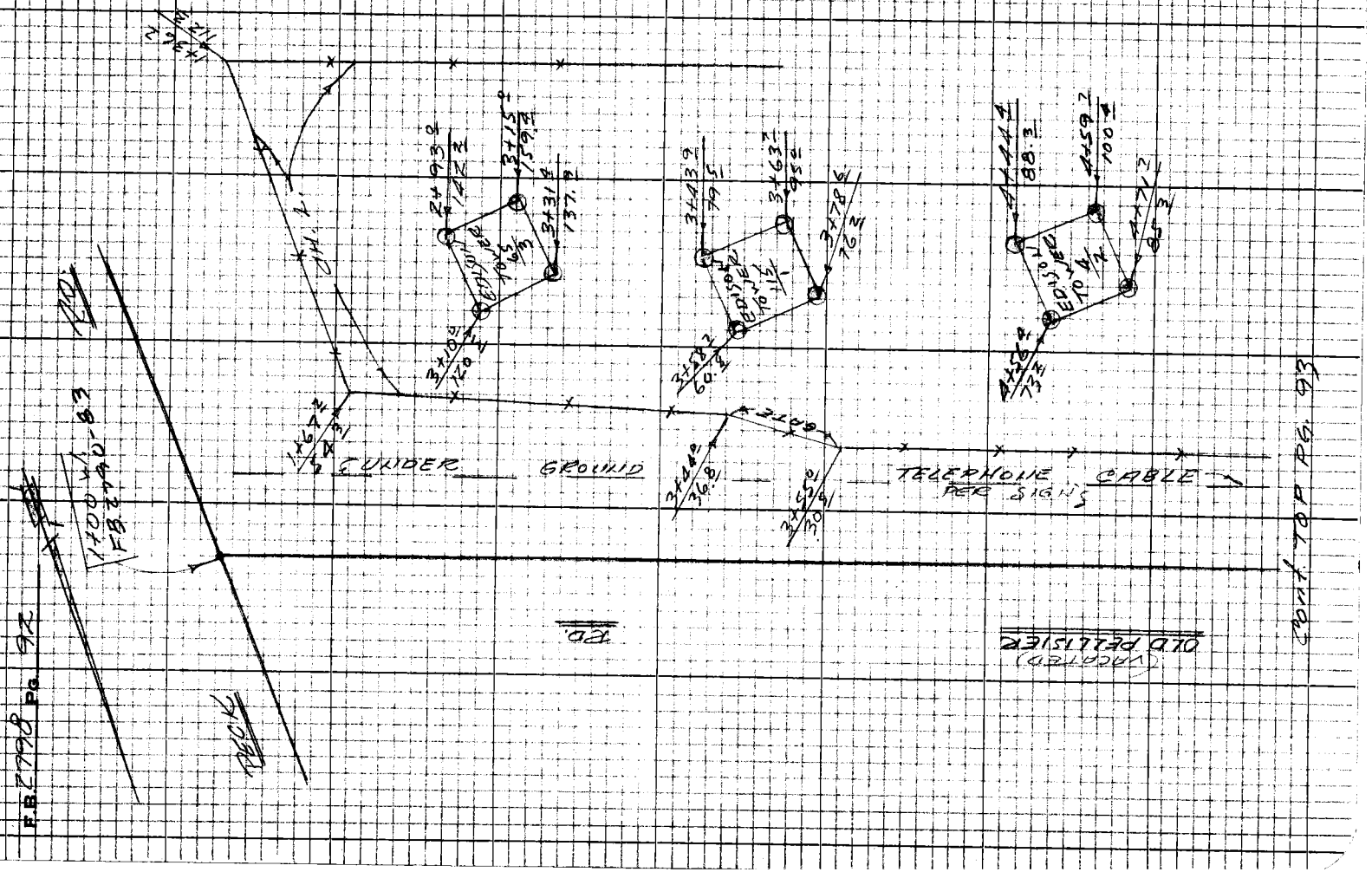

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of RUSH ST. S.D.
JN 6117.01 Tape Std °F
Surveyed by A.C. GUIZADO
Notes TMOODY Date 10-22-64
Indexed C. J. GALLI NOV 2'67

F.B. 7798 Pg. 93

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7-65 2008 CR #310 5-66

CONT. FROM BOTT. PG. 92

4+50 — 30 ℄

CONC. HEAD WALL

5+03.8 ℄ 12"

3° 4° 54.8

3° 30" C.I.P. CULVERT

5+11.2 ℄ 61.2

5° 30.2

COBBLE

TELEPHONE PED & RISER

P. CH. ℄

RD

6+94 ℄ — 10 ℄ — 36" C.I.P. CULVERT — 6+91 ℄ — 7 ℄

6+99 ℄ — 9 ℄ — 36" C.I.P. CULVERT — 6+95 ℄ — 6 ℄

GROUND

7+00 WEST = 1+00 NO. E 50.

(VACATED) OLD PELLISIER

INT. FOUR WAY BASIC HD. WALL DRAIN

27° 12"

8+00 — 30 ℄

CULVERT

8+03.2 ℄

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FB 7790 Pg. 44

Profile No. | Notes Red | Plotted | Job No. 6117.01 | Division No. 11 | F. B. 2798 Pg. 95

Date | Date | Survey of RUSH ST SD

X-Sec. No. | Notes Chk'd. | Checked | Survey by ACG | Notes JM | Date 10/25/67

Date | Date | Map No. | Indexed C. J. GALLI | Date NOV 2 '67

JOB NO 6117.01
RUSH ST SD
ADDITIONAL
CROSS SECTIONS
W'LY along W'LY
SIDE of SAN GABRIEL
RIVER (SEE FB 3319-11 TO 16
FOR PREVIOUS CROSS SECTIONS)

GUIZADO
MOODY
HENDERSON
SMITH, N
MOYA

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

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76-L-298 CE 307 5-66

76-L-298 CE 307 5-66

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

F. B. 2798 Pg 96 | Job No. 6117.01 | Division No. 11 | Notes Red | Date | Plotted | Profile
Survey of Rush St. SD | Date | No. | X-Sec.
Survey by AC & Notes Moody | Notes Chk'd. | Checked
Indexed E.J. GALLI | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	SAN GABRIEL RIVER	CHANNEL W'LY
BM. 14-ZA				244.70	BM 14-ZA EL=244.699 FB. 2891-229	
					PECK RD. & SAN GABRIEL RIVER N.W. COR	
5+00				235.7		T-LN (TOP DIRT RD)
				235.7		8 RT "
				227.6		21 " TOE SLOPE
				227.5		52 " FEN. LN.
				235.7	12 LT. TOP DIRT RD.	& ROCK & conc. DIKE
				221.6	47 " TOE SLOPE	" "
				222.0	100 " GROUND	
				221.5	155 " TOP BANK	
				218.5	162 " TOE "	
				217.5	192 " EDGE WATER	
6+00				235.2		T-LN TOP DIRT
				234.9		7 RT " "
				227.3		25 " TOE SLOPE
				226.5		53 " FEN. LN.
				235.3	12 LT. TOP DIRT RD.	& ROCK & conc. DIKE
				221.6	47 " Bot. SLOPE	
				222.2	100 " GROUND	

76-L-298 CE 307 5-66

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Profile Notes Red____ Plotted____ Job No. 6117.01 Division No. " F.B. 2798 Pg 7
No.____ Date____ Date____ Survey of L.A.C.F.C.D. ST. SD.
X-Sec. Notes Chk'd.____ Checked____ Survey by L.A.C.F.C.D. Notes L.A.M. Date 10-25-67
No.____ Date____ Date____ Map No.____ Indexed E.J. GALLI Date____

STATION	B. S.	H. I.	F. S.	ELEV.	SAN GABRIEL RIVER CHANNEL W'L.I
6+00				2205	129 Lt. TOP BANK
				2185	133 " Bot. "
				2172	168 " EDGE WATER
7+00				2350	T. LN.
				2350	7 RT. TOP DIRT RD.
				2274	19 " TOE SLOPE
				2257	54 " FEN. LN.
				2381	12 Lt. TOP DIRT RD.
				2222	46 " TOE SLOPE
				2216	100 " GROUND
				2215	118 " TOP BANK
				2195	138 " TOE SLOPE
				2175	172 " EDGE WATER
7+64				2247	34° RT. INVERT 30" C.I.P.
7+69				2168	40° Lt. INVERT 30" C.I.P.

76-L-298 CE 307 5-66

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F. B. 2798 Pg. 98 — Job No. ST. 5.0. — Division No. 11 — Notes Red ____ Plotted ____ Profile ____
Survey of RUSH — Date ____ Date ____ No. ____
Survey by AGG — Notes MOODY — Notes Chk'd. ____ Checked ____ X-Sec. ____
Indexed C.J. GALLI — Date ____ Date ____ No. ____
6/17.01

STATION	B. S.	H. I.	F. S.	ELEV.	SAN GABRIEL RIVER CHANNEL W'LY
8+00				2348	T - L.N.
				2348	8 Rt. Top Dirt Rd.
				2269	21 " Toe Slope
				2259	54 " Fen. Ln.
				2348	12 Lt Top Dirt Rd
				2218	45 " Toe Slope
				2211	100 " Ground
				2206	150 " Top Bank
				2171	152 " Edge Water & Bot.
9+00				2345	T - L.N.
				2345	9 Rt. Top Dirt Rd.
				2270	22 " Toe Slope
				2256	54 " Fen. Ln.
				2345	113 Lt. Top Dirt Rd.
				2210	46 " Toe Slope
				2210	100 " Ground
				2218	136 " Top Bank
				2175	148 " Bot. "
				2172	162 " Edge Water

76-L-298 CE 307 5-66

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STATION	B. S.	H. I.	F. S.	ELEV.	SAN GABRIEL RIVER CHANNEL W'LY	
10+00				2343		T-LN.
				2343		75 RT. TOP DIRT RD.
				2270		20 " TOE SLOPE
				2266		55 " FEH. LN.
				2343	12 LT.	TOP DIRT RD.
				2205	47 "	TOE SLOPE
				2213	100 "	GROUND
				2217	129 "	TOP BANK
				2172	140 "	EDGE WATER

Profile Notes Red. Plotted. Job No. 6117.01 Division No. 11
No. Date Date Survey of RUSH ST. S.D.
X-Sec. Notes Chk'd. Checked Survey by E.C.G. Notes R.M.M. Date 10-25-67
No. Date Date Map No. Indexed G.J. GALL Date

F. B. 2798 P 99

F. B. 2798 PG. 100 | 6117.01 Job No. | Division No. 11 | Notes Red | Plotted | Profile

Survey of RUSH ST. S.D. | Date | Date | No.

Survey by A.C.G. Notes 1M0001 | Notes Chk'd. | Checked | X-Sec.

Indexed C.J. GALLI | Date | Date | Date | No.

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

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76-L-298 CE 307 5-66

Profile No. | Notes Red Date | Plotted Date | Job No. 6117.01 | Division No. 11 | F.B. 2798 Pg. 101
X-Sec. No. | Notes Chk'd. Date | Checked Date | Survey of RUSH ST. SD. | Survey by R.C.G. | Notes J.R.M. | Date 10-26-67 | Map No. | Indexed C. J. GALLI | Date

J.N. 6117.01

RUSH STREET \ STORM DRAIN

ADDITIONAL CROSS SECTIONS ON PECK RD.

GUIZADO
MOODY
MOYA
HENDERSON
SMITH

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

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76-L-298 CE 307 5-66

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F. B. 2798 Pg. 102 | Job No. 6117.01 | Division No. 11 | Notes Red | Date | Plotted | Date | Profile No.
Survey of RUSH ST. S.D. | Notes | Date | Notes Chk'd. | Date | Checked | Date | X-Sec. No.
Survey by E.C.S. | Notes DUPLICATE | Date | | | | | |
Indexed C.J. GALLI | Date

STATION	B. S.	H. I.	F. S.	ELEV.	PECK RD. GOING NLY	
FD. BM 14-2A				244.62	BM 14-2A EL. 244.625 SAN GABRIEL RIVER BRIDGE	FB. 3319-27 N.W. COE
11+22				224.61	71° LT. INVERT 30" C.I.P.	
12+01				224.86		51° RT. INVERT 30" C.I.P.
FD. BM S.D. 855				230.67	BM S.D. 855 EL. 230.675 PECK RD. & NEW DUBFEE AVE EXT. E'LY CB. BT. SPK. ON APPARENT Δ PROD.	FB. 3319-27

Profile No. | Notes Red. | Date | Plotted | Date | Job No. 6117.01 | Division No. 11 | F. B. 2798 Pg. 103

X-Sec. No. | Notes Chkd. | Date | Checked | Date | Survey of RUSH ST. S.D. | Survey by A.C.G. | Notes T.A.M. | Date 10-26-67 | Map No. | Indexed C. J. GALLI | Date

J.N. 6117.01

RUSH STREET STORM DRAIN

ADDITIONAL CROSS SECTIONS

ON

NEW DURFEE AVE EXT.

GUIZADO

MOODY
HENDERSON
MOYA
SMITH

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

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PLEASE RETURN TO
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726 Los Angeles County Engineering Bldg.

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761298 307 8-53

761298 307 8-53

PLEASE RETURN TO
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726 Los Angeles County Engineering Bldg.

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Additions

F.B. 27798 Pg. 104 | 6117.01 Job No. | Division No. " | Notes Red. | Plotted | No.
Survey of Rush St. & S.D. | Date | Date | X-Sec.
Survey by A.C.S. | Notes Moody | Notes Chkd. | Checked | No.
Indexed C.J. Galli | Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.	NEW DURFEE AVE EXT.	
FD. BM S.D. 855				230 67	BM S.D. 855 EL. 230.675 FB. 3319-27 & PRoD.	
					PECK RD. & NEW DURFEE AVE EXT. BT. SPK ELY CB	
4+50				232 44		℄ (RD)
5+00				232 75		℄ "
5+04 ℄				232 66		27° Rt. CHE & TOP OF GRATE DRAIN.
				224 75		" " INVERT
5+11.73				227 70		80.3 INVERT 18" " Conc. PIPE
5+15.16 ℄ Pt.				232 80		℄ (RD)
				232 57		24° Rt. PAV. EDGE
				231 99	41° Lt. EDGE PAV.	
				229 7	48 " TOE SLOPE	
				229 8	100 " GROUND	
5+46.3				231 05	45 " TOP HD. WALL	
5+57°				225 45	44.2 " BOT. CHANNEL	
5+89.3				225 56	" " " "	
6+00				233 05		℄ (RD)
				231 16	44.9 " TOP HD. WALL	
BM S.D. 855				230 67	BM S.D. 855 EL. 230.675 FB. 3319-27 & PRoD.) & NEW DURFEE AVE EXT. BT. SPK. ELY CB.	PECK RD.

Profile No. | Notes Red | Plotted | Job No. 6117.01 | Division No. 11 | F. B. 2798 PG. 105

Profile No. | Date | Date | Survey of RUSH ST. S.D.

X-Sec. No. | Notes Chk'd. | Checked | Survey by RCG. | Notes JAM | Date 10-27-67

X-Sec. No. | Date | Date | Map No. | Indexed C. J. GALLI | Date

JN. 6117.01

RUSH STREET

STORM DRAIN

ADDITIONAL

CROSS SECTIONS W/Y

ALONG OLD E OF PELLISIER RD

FROM PECK RD. WESTLY

GUIZADO

MOODY
SMITH
MOYA
HENDERSON

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

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403 Los Angeles County Engineering Bldg.

76-L-298 CE 307 5-66

76-L-298 CE 307 5-66

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403 LOS ANGELES COUNTY ENGINEERING BLDG.

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F.B. 2798 Pg. 106 | Job No. 6117.01 | Division No. 11 | Notes Red | Plotted | Profile
Survey of Rush St. | Date | No.
Survey by L.C.G. | Notes Moody | Notes Chk'd. | Checked | X-Sec.
Indexed C.J. GALLI | Date | Date | Date | No.

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	OLD PELLISIER RD.
FD. BM 14-Z				244 70	BM 14-Z EL: 244.699 FB. 3319-112, N.W. COR. BRIDGE PECK RD. & SAN GABRIEL RIVER
1+00				242 42	℄ INT.
1+02 9				242 25	℄ = T.C.B.
1+02 9				241 28	℄ = F/L
1+35 5				241 33	℄ = "
1+35 5				241 95	℄ = T.C.
1+36 7				228 5	112 Z LT. COR. 7' CH. L.
1+45 3				242 0	℄ = T. BK.
1+60				236 5	℄ = BOT. "
1+67 E				228 5	54 3 LT. COR. 7' CH. L.
2+00				234 66	℄
				234 1	18 RT. T. BK.
				229 1	53 " BOT. "
				229 6	75 " " "
				237 6	96 " T. BK.
				233 7	31 LT. T. BK.
				227 6	50 4 " BOT. " & FEN. LN.
				227 6	100 " GROUND.
				227 8	157 " " & FEN. LN.

76-L-298 CE 307 5-66

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Profile Notes Red. Plotted Job No. 6117.01 Division No. "
No. Date Date Survey of RUSH ST. SD.
X-Sec. Notes Chk'd. Checked Survey by R.C.G. Notes J.M. Date 10-27-67
No. Date Date Map No. Indexed C.J. GALLI Date

F. B. 2798 PG. 107

STATION	B. S.	H. I.	F. S.	ELEV.	OLD PELLISIER RD.
3+00				2328	℄ = T. BK.
				2298	17 Rt. Bot. BK.
				2288	100 " T. "
				2245	133 " Bot. "
				2245	223 " " "
				2285	258 " T. "
				2243	300 " Bot. "
				2248	355 " " "
				2312	369 " T. "
				2315	27 Lt. T. BK.
				2280	41 " Bot. " & FEN. LN.
				2279	100 " GROUND
				2280	239± " " & FEN. LN.
4+00				2325	℄ = T. BK.
				2284	31 Rt. Bot. "
				2282	69 " T. "
				2240	100 " Bot. "
				2271	135 " T. "
				2241	172 " Bot. "
				2247	225 " " "
				2306	271 " T. "

76-L-298 CE 307 5-66

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F.B. 2798 PG. 108 | Job No. 611701 | Division No. 11 | Notes Red | Plotted | Profile
Survey of RUSH ST. | Date | Date | No.
Survey by A.C.G. | Notes 11000 | Notes Chk'd. | Checked | X-Sec.
Indexed | Date | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	OLD PELLISIER RD.	
4+00				2302		396± RT. FEN LN.
				2307	15 LT. T. BK.	
				2282	30' " BOT. "	FEN. LN.
				2265	100 " GROUND	
				2268	200 " "	
				2268	320± " "	℄ FEN. LN.
5+00				2288	℄	
				2280		51 RT. T. BK.
				2252		61 " BOT. BK.
				2243		77 " " "
				2293		97 " " "
				2301		200 " GROUND
				2302		369 " " ℄ FEN. LN.
				2296	15 LT. T. BK.	
				2270	30' " BOT. "	℄ FEN. LN.
				2264	100 " GROUND	
				2260	200 " "	
				2252	300 " "	
				2260	390± " "	℄ FEN. LN.

76-L-298 CE 307 5-66

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Profile Notes Red____ Plotted____ Job No. 6117.01 Division No. 11
No.____ Date____ Date____ Survey of ROUTE SR. 5 S.D.
X-Sec. Notes Chk'd.____ Checked____ Survey by A.C.G. Notes T.H.M. Date 10-27-67
No.____ Date____ Date____ Map No.____ Indexed C.J. GALLI Date____

F.B. 2798 Pg. 109

STATION	B. S.	H. I.	F. S.	ELEV.	OLD PELLISIER RD.	
5+07				22384		54± Rt. INVERT 30" C.I.P.
6+00				2295		℄
				2297		100 Rt. GROUND
				2289		200 " "
				2298		324± " " & FEN. LN.
				2277	30± Lt. FEN. LN.	
				2274	100 " GROUND	
				2269	200 " "	
				2257	300 " "	
				2246	400 " "	
				2245	476± " " & FEN. LN.	
6+91.5				22420	7± Lt INVERT 36" C.I.P.	
6+94.5				22420		10.5± Rt INVERT 36" C.I.P.
6+95.5				22428	6± Lt INVERT 36" C.I.P.	
6+99.5				22433		9 Rt. INVERT 36" C.I.P.
7+00				2278		℄
7+00 GOING WEST = 1+00 NORTH						
1+10				2255		7 Rt Bot DRAIN
				2279		" " T. "
				2255	3 Lt Bot. DRAIN	
				2279	4 " T. "	

76-L-298 CE 307 5-66

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F. B. 7798 PG. 110 | Job No. 61170.01 | Division No. 11 | Notes Red | Plotted | Profile
Survey of RUSH ST. S.D. | Date | Date | No.
Survey by R.C.E. Notes LINDLEY | Notes Chk'd. | Checked | X-Sec.
Indexed C. J. GALLI | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.	OLD PELLISIER	
1+32				2254		2 Rt Bot. Drain
				2279		8 " T. "
				2254	5 Lt. Bot Drain	
				2272	11 " T. "	
2+00				2273		℄
				2270	4 Lt T. Drain	
				2247	7 " Bot. "	
				2247	21 " " "	
				2260	26	
3+00				2250		℄ = Bot. Drain
				2272		10 Rt T. "
				2250	12 Lt Bot. Drain	
				2273	21 " T. "	
3+74				2250		℄ = Bot. Drain
				2250		24 Rt. " "
				2289		31 " T. "
				23116	1 Lt. T. Ho. Wall	
END "X" SECTIONS				No.		

76-L-298 CE 307 5-66

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Profile Notes Red. Plotted Job No. 6117.01 Division No. 11
No. X-Sec. Date Date Survey of RUSH ST. SD.
No. Notes Chk'd. Checked Survey by L.A.C.E. Notes MDEZ Date
Date Date Map No. Indexed C. J. GALLI Date
F. B. 2798 Pg. 111

STATION	B. S.	H. I.	F. S.	ELEV.	OLD PELLISIER
7+00	WEST		1400	GOING	So.
1+07				2285	2 LT. TOP DRAIN
				2243	3 " BOT "
				2243	11 " " "
				2285	15 " T "
1+30				2275	8 LT "
				2255	8 " BOT. "
				2255	10 " " "
				2273	11 " T. "
1+45				2268	℄ T. DRAIN
				2251	2 LT BOT. DRAIN
				2251	10 " " "
				2278	15 " T. "
1+55				2254	℄ BOT. DRAIN
1+76				2254	℄ " "
1+95				2282	℄ T "
				2252	4 RT. BOT DRAIN
				2252	10 " " "
				2274	15 " T. "

76-L-298 CE 307 5-66

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F.B. 27798 Pg. 112 Profile
Survey of 1954 S.D. Job No. 6117.01 Division No. 11 Notes Red Plotted
Survey by P.C.S. Notes Wheeler Date Date No.
Indexed C.J.W.H. Date Notes Ch'd. Checked X-Sec.
Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	OLD PELLISIER RD.
3+03.2				22420	27 Rt. INT. (BOT) DRAINS
				22780	" " TOP HD. WALL
4+00				2261	℄ GROUND
5+00				2260	℄ "
6+20				2253	℄ FEN. LN.
END "X" SECTION					50.
RESUME "X" SECTIONS					W.
8+00				2285	℄
				2270	100 Rt.
				2286	220 " TOE (OF RD) SLOPE
				2288	30 Lt. FEN. LN.
				2274	100 " GROUND
				2270	200 " "
				2265	300 " "
				2260	400 " "
				2256	" FEN LN.

76-L-298 CE 307 5-66

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Profile No. ____ Notes Red ____ Plotted ____ Job No. 611701
X-Sec. No. ____ Notes Chk'd. ____ Checked ____ Survey of Pellisier St. S.D. Division No. 11
Date ____ Date ____ Survey by R.C.G. Notes J.M.M. Date 10-27-67
Date ____ Map No. ____ Indexed [illegible] Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	OLD PELLISIER RD.
9+00				2288	℄
				2276	100 RT GROUND
				2284	178 " TOE SLOPE
				2293	30 LT. FEN LN.
				2277	100 " GROUND
				2275	200 " "
				2270	300 " "
				2265	400 " "
				2250	" FEN. LN.
		END "X"	Sections		
FD BM S.D. 855				230.68	BM S.D. 855 EL. 230.675 FB. 3319-27, E'LY CB, & PECK RD. & NEW DURFEE AVE EXT.

F. B. 27798 PG. 1/3

B. 2798 PG. 114 | Job No 61120 Division No. 11 Notes Red Plotted

Survey of Rush ST (So El Monte) SD Date Date No.

Survey by CCG Notes Notes Chk'd. Checked X-Sec.

Indexed Date Date Date No.

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

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403 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.

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