Profile Notes Red. Plotted Job No. [illegible] Division No. 10 F.B. [illegible]

East Temple City S.D.

Y Sec. [illegible] Checked [illegible] Sampled F.E. Brooks Notes [illegible] Date 13 Aug 59

[illegible] Date [illegible]

J.N. 6252 50

East Temple City S.D.

Project # 525

Cross Sections

Cont. from F.B. 2511 pg 272

From 50+11 C

To Temple City Blvd = 143+54 44

Party

Brooks

Le Gault

Turrill

Siemann

Smith

Microfilmed Feb. '86

STATION

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & W	℄ Right & E.
		Going		N. on	Baldwin Ave	
50+11.6				373 79		℄
				373 71	7.5 L part	
				373 71	15 " Edge Conc	
				373 57	20 " " "	
				373 26	29 " part	
				372 92	38 " Gutter out	
				372 45	40 " " In	
				373 42	" " Top Cb	
				373 6	50 " P/L	
50+14.3				373 72		15 R end of Conc Strip
				373 60		20 " " " "
				373 71	15 L end of Conc. Strip	
				373 54	20 " " " "	"
50+48.7				373 97		℄
				373 90		13 R part
				373 72		26 " "
				373 50		38 " Gutter out
				373 32		40 " " "
				373 96		[illegible] " Top [illegible]
				374 1		50 " P/[illegible]

Survey of East Temple City S.D. Job No. 6252.50 Division No. 10 Notes Red Plotted Profile
Survey by FEBrooks Notes FEB Date Date No. X-Sec.
Indexed C. Johnson Date Notes Chkd Checked Date No.
Pg. 2555 Pg. 6

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ W	℄	Right ℄ E
50+51.4				373.99		℄	
				373.76	13 L Pavt		
				373.50	26 " "		
				373.27	38 " Gutter out		
				373.13	40 " " in		
				373.79	" " Top Cb		
				373.9	50 " P/L		
51+09.5				374.33	109 L Rim of S. M.H.	10" Inlet W meas 12.36 dia 0.84 13.20 374.32 361.12	10" outlet N. meas 12.54 dia .84 13.38 374.32 360.94
				361.12	Invert 10" Inlet W.		
				360.94	" " Outlet N.		
51+14.9	8.30	1400	E & W	374.47	℄ inter of Baldwin Ave & Live Oak Ave		
BM S.D. 1006				373.87	BM S.D. 1006 Elev. 373.87 F.B. 2511-10 N.102.5		
					Baldwin Ave & Live Oak Ave. S.W. Cor.		
					Nail in lead in curb 3 ft. S. of S. end CP.		
			Going	E. on	Live Oak Ave		
					Left ℄ N.	℄	Right ℄ S
1+15				374.45		℄	
1+30				374.52		℄	
+51				375.12		℄	

Profile No. X-86 Date Name Chief Date
Notes Red. Date Checked Date
Plotted Date Map No. Indexed
Job No. 1352.50 Division No. 10 Survey of East Temple City Date 18 Aug 56 Surveyed by L.E. Davis Notes L.E. Davis Date 18 Aug 56 Chief G. Johnson
F.B. 2555 Pg. 7

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ N	℄ Right ℄ S
1+51				375 08	17.5 L Par't	
				374 94	35 " Bottom curb	
				375 64	" " Top cb.	
				375 9	50 " Ground	
1+56.5				375 22		℄
				375 14		10° R Cor. Conc slab
				375 17	10 L Cor. conc slab	
1+87.2				375 31		℄
				375 20		10 R Edge Conc.
				374 52		18 R Gutter out
				374 40		20 " " in
				374 63		" " Top Cb
				375 0		30 " P/L
1+91				375 32		℄
				375 22	10 L Edge Conc	
				375 21	22.5 " par't	
				375 02	35 " Bottom Cb	
				375 64	" " Top Cb	
				376 1	50 " Ground	
1+96.1				374 94	8" outlet E. meas. 6.12 dia 6.9	14 R Rim S.M.H.
				368 15	6.79 374.94 368.15	Invert 8" outlet E

F. B. 2555 Pg. 8 Job No. 6252.50 Division No. 10 Notes Red. Plotted Profile
Survey of East Temple City S.D. Date Date No. X-Sec.
Survey by F.E. Brooks Notes FEB Notes Chkd. Checked
Indexed C. Johnson Date Date Date No.

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & N	℄ Right & S
2+27²				37541		℄
				37530		10 R Edge Conc
				37466		18 " Gutter out
				37456		20 " " in
				37500		" " Top Cb
				3752		30 " P/L
2+71				37551	℄ inter Live Oak Ave & Alley	
				37541		10 R Edge Conc
				37480		18 " Gutter out
				37466		20 " Flow line Gutter
				37517		30 " Edge Conc P/L
				37435		100 " pair
2+91				37553		℄
				37545		10 R Edge Conc
				37482		18 R Gutter out
				37467		20 " " in
				37517		" " Top Cb
				3753		30 " P/L
				37541	10 L Edge Conc.	
				37538	22.5 " pair	
				37490	35 " Bottom Cb	

Profile No. X-Sec. Notes Red. Date Notes Chkd. Date Plotted Date Checked Date Job No. L2552 50 Division No. 10 Survey of East Temple City Sidr. Survey by FE Brown Notes FE B Date 18 Aug 57 Map No. Int. K. C. Johnson

F. B. 2555 Pg. 9

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & N	℄	Right & S
2+91				375 68	35 L Top CL		
				376 1	50" Ground		
4+57.0				374 20	27.5 L Rim S.M.H.		21" Inlet E means 19.17 dia 1.75 20.92 374.20 353.28
				353 28	Invert 21" Inlet E		21" Outlet W means 19.17 dia 1.75 20.92 374.20 353.28
				353 28	" " Outlet W		
		End of Run E. on Live Oak Ave					
		Going W on Live Oak Ave					
					Left & S	℄	Right & N.
1+20				374 36		℄	
1+40				374 40		℄	
				374 55			9 R pav't
				374 49			18" Edge pav't
				376 1			30" P/L
1+80				374 18		℄	
				374 21			9 R pav't
				374 16			18" Edge pav't
				375 7			30" P/L
1+85.4				374 10		℄	
				373 93	8 L pav't		
				373 62	16" Gutter out		
				373 50	18" " in		

F. B. 2555 Pg. 10 Job No. 6252.50 Division No. 10 Notes Red. Plotted Profile
Survey of East Temple City S.D. Date Date No. X-Sec.
Survey by F.E. Brooks Notes F.E.B. Notes Chkd. Checked
Indexed L. C. Johnson Date Date Date No.

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ S	℄	Right ℄ N
1+85 4				374 15	18" L Top Cb.		
				374 4	30" P/L		
2+25 4				374 16		℄	
				373 95	8 L pav't		
				373 68	16 " Gutter out		
				373 54	18 " " in		
				374 19	" " Top cb		
				374 0	30 " P/L		
2+93 4				374 16		℄	
				374 20			9 R pav't
				374 01			18 R Edge pav't
				375 4			30 " P/L
				374 04	8 L pav't		
				373 78	16 " Gutter out end of Gutter		
				373 63	18 " " in " " "		
				374 29	" " Top cb " " curb		
				374 1	30 " P/L		
3+28 4				374 15	5 5 L Rim of S. M. H.		
				361 95	Invert 10" Inlet W		
				361 86	" " Outlet E		

10" Inlet W
meas 11.36
dia .84
12.20
374.15
361.95

10" outlet E
meas 11.45
dia .84
12.29
374.15
361.86

End of Run W. on Live Oak Ave

Profile No. ___ Notes Red. ___ Plotted ___ Job No. 6252 50 Division No. 10 F. B. 7555 Pg. 11
Date ___ Date ___ Survey of East Temple City S.Q.
X-Sec. No. ___ Notes Chkd. ___ Checked ___ Survey by F.E. Brown Notes F.E.B. Date 16 Aug 51
Date ___ Date ___ Map No. ___ Inst. K. C. Tobiason

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STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ W	℄ Right ℄ E
			Going N. on Baldwin Ave			
51+42.3				375 11		10R Rim of S.M.H.
Invert 8"	Inlet	N.	drop inlet	365 15	8" Inlet N meas 8.29 dia .67 9.96 375.11 365.15	8" Inlet N meas 20.46 dia .67 21.07 375.11 354.04
" "	"	"		354 04		12" Inlet W meas 20.87 dia 1.00 21.87 375.11 353.24
" 12	"	W		353 24		
" 21	"	E		352 81	21" Inlet E. meas 20.55 dia 1.75 22.30 375.11 352.81	21" outlet S meas 20.59 dia 1.75 22.34 375.11 352.77
" "	Outlet	S		352 77		
				375 12	10 L Rim of S.M.H.	
Invert 10"	Inlet	S.		360 82	10" Inlet S meas 13.46 dia .84 14.30 375.12 360.82	12" Inlet N meas 13.32 dia 1.00 14.32 375.12 360.80
" 12"	"	N		360 80		12" outlet E meas 14.15 dia 1.00 15.15 375.12 359.97
" "	Outlet	E		359 97		
51+44.8				375 37		
				375 73	20 L Start of Cb.	
51+54.8				375 67		℄
				375 44	10 L par't	
				375 22	20 " Bottom Cb	
				375 92	" " Top Cb	
				376 3	30 " P/L	
51+75.1				375 97		℄
				375 75		12.5 R par't

F. B. 2555 Pg. 12
Job No. 6252.50 Division No. 10 Notes Red. Plotted Profile
Survey of East Temple City S.D. Date No. X-Sec.
Survey by FEB Notes FEB Notes Chkd. Checked
Indexed C. Johnson Date Date No.

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & W	℄ Right & E.
51+75.1				375 33		25.7 Bottom Cb
				375 94		" Top Cb
				376 5		30" Ground
51+94.8				376 23		℄
				375 94		12.5 R par't
				375 65		25.7 " Bottom Cb
				376 29		" " Top "
				376 8		30 " Ground
				376 07	10 L par't	
				375 64	20 " Bottom Cb	
				376 37	" " Top "	
				376 4	30 " P/L	
53+00	T.P.	sq hd sp K		377 45		℄
				377 12		10 R par't
				376 73		20 " Bottom Cb
				377 47		" " Top "
				377 6		25 " P/L
				377 33	10 R par't	
				376 97	20 " Bottom Cb	
				377 70	" " Top Cb	
				377 9	30 " P/L	

Profile Notes Red. Plotted Job No. 6252 50 Division No. 10 F. B. 2555 Pg. 13
No. Date Date Survey of East Temple City S.D.
Notes Chkd. Checked Survey by E.K. Brooks Notes E.K.B. Date 18 Aug 57
No. Date Date Map No. Index Sheet Tracing Pg.

76L-298 S & E #307—1-56

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F. B. 2555 Pg. 14 Job No. 6252 50 Division No. 10 Notes Red. Plotted Profile
Survey of East Temple City S.D. Date Date No. X-Sec.
Survey by F.E. Brooks Notes F.E.B. Notes Chkd. Checked
Indexed C. Johnson Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ W	℄ Right ℄ E
54+00				378 71		℄
				378 58		10 R pav't
				378 19		20 " Bottom Ch
				378 89		" " Top "
				378 9		25 " P/L
				378 46	10 L pav't	
				378 09	20 " Bottom Ch	
				378 18	" " Top "	
				379 0	30 " P/L	
54+53.5				379 24	10 L Rim of S. M.H.	
Invert	12" Inlet N			369 74	12" Inlet N. meas 8.50 dia 1.00 9.50 379.24 369.74	12" outlet S. meas 8.64 dia 1.00 9.64 379.24 369.60
"	" Outlet S			369 60		
54+92				379 94		℄ Rim of S. M.H.
Invert	8" Inlet N			369 01	8" Inlet N meas 10.26 dia .67 10.93 379.94 369.01	8" outlet S. meas 10.30 dia .67 10.97 379.94 368.97
"	" Outlet S			368 97		
55+00				380 01		℄
				379 71		10 R Pav't

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & W	℄ Right & E
55+00				37929		20 R Bottom Cb
				38032		" " Top "
				3802		25 " P/L
				37990	10 L pav't	
				37936	20 " Bottom cb	
				38013	" " Top "	
				3802	30 " P/L	
56+00				38128		℄
				38094		10 R pav't
				38042		20 " Bottom Cb
				38124		" " Top Cb
				3816		25 " P/L
				38116	10 L pav't	
				38065	20 " Bottom Cb	
				38136	" " Top "	
				3815	30 " P/L	
57+00	TP	sq hd spk		38239		℄
				38202		10 R pav't
				38169		20 " Bottom Cb
				38239		" " Top "
				3827		25 " P/L

Profile Notes Red. Plotted Job No. 6253 50 Division No. 10 F. B. 2555 Pg. 15
No. Date Date Survey of East Temple City S.D.
X-Sec. Notes Chk'd Checked Survey by E.E. Brooks Notes E.E.B. Date 18 Aug 51
No. Date Date Map No. Inst. [illegible] Date

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & W	℄ Right & E
57+00				382 33	10 L pav't	
				381 74	20 " Bottom cb	
				382 48	" " Top "	
				382 5	30 " P/L	
57+36.8				382 82		℄
				382 76	10 L pav't	
				382 44	20 " Bottom cb	
				383 09	" " Top cb	
				383 0	30 " P/L	
57+53.7				383 01		℄
				382 75		10 R pav't
				382 38		20 " Bottom cb
				383 33		" " Top "
				383 5		25 " P/L
57+69.2				383 12	11 L Rim of S.M.H.	
Invert 12" Inlet N.				373 57	12" Inlet N. meas 8.55 dia 1.00 9.55 383.12 373.57	12" outlet S. meas 8.63 dia 1.00 9.63 383.12 373.49
" " Outlet S.				373 49		
57+74.69	also	1400 W		383 29	℄ inter of Baldwin Ave & Workman Ave to W	

F. B. 2655 Pg. 16
Job No. 6252 50 Division No. 10 Notes Red. Plotted Profile
Survey of East Temple City S.D. Date Date No. X-Sec.
Survey by F.E. Brooks Notes F.E.B. Notes Chkd. Checked
Indexed C. Johnson Date Date Date No.

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & S	℄	Right & N.
			Going	W.	on Workman Ave		
1+10				383 20		℄	
1+20				383 11		℄	
1+37.6				383 77		℄	
				383 76			9 R part
				383 34			18 " Bottom Cb
				383 91			" " Top "
				384 3			30 " P/L
				383 44	9 L part		
				382 98	17.9 L Bottom Cb		
				383 39	" " Top "		
				383 3	30 " P/L		
2+00				383 72		℄	
3+00				383 44		℄	
				End of Run W. on Workman Ave			
			Going	N.	on Baldwin Ave		
58+04.13	T.P.	spk & W		383 50	℄ inter of Baldwin Ave & Workman Ave to E.		
			Going	E	on Workman Ave		
					Left & N	℄	Right & S
1+10				383 34		℄	

Profile No. X-Sec. Notes Red. Date Notes Chkd. Plotted Date Checked Job No. L252 50 Division No. 10 Survey of East Temple City S.D. Survey by P.E. Brookings P.E.B. Date 16 Aug 57 Map No. Int. H. C. Johnson

F. B. 2555 Pg. 17

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & N	℄	Right & S
1+20				383 01		℄	
1+31				383 32		℄	
1+41				383 21		℄	
				383 31	10 L Pav't		
				383 32	20 " Bottom Cb		
				383 61	" " Top "		
				383 7	30 " P/L		
1+51 3				383 11		℄	
				382 96			10 R pav't
				382 76			20 " Bottom Cb
				383 19			" " Top "
				383 4			30 " P/L
2+00				382 47		℄	
3+00				381 40		℄	
				End of Run E. on Workman Ave			
				Going N. on Baldwin Ave			
					Left & W	℄	Right & E
58+12 8				383 64		℄	
				383 60	10 L pav't		
				383 24	20 " Bottom Cb		
				384 08	" " Top "		

F. B. 2555 Pg. 18
Job No. 6252 50 Division No. 10 Notes Red. Plotted Profile
Survey of East Temple City S.D. Date Date No.
Survey by F E Brooks Notes FEB Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date Date Date No.

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & W	℄	Right & E
58+12.8				38 42	30 L P/L		
58+42.4				38 405		℄	Rim of S.M.H.
	Invert 8"	Inlet N		373 94	8" Inlet N meas 9.44 dia 67 10.11 384 05 373.94	8" outlet S. meas 9.50 dia 67 10.17 384.05 373.88	
	" "	Outlet S		373 88			
58+44.3				38 409		℄	
				38 375			10 R pav't
				38 361			20 " Bottom cb
				38 434			" " Top cb
				38 46			25 " P/L
58+52.8				38 419		℄	
				38 408	10 L pav't		
				38 371	20 " Bottom cb		
				38 442	" " Top "		
				38 45	30 " P/L		
58+84.3				38 447		℄	
				38 415			10 R pav't
				38 381			20 " Bottom cb
				38 448			" " Top cb
				38 46			25 " P/L
59+52.8				38 508		℄	

Profile No. X-Sec. Notes Chkd. Date. Notes Red. Plotted Date. Checked Date. Job No. 6252 50 Division No. 10 Survey of East Temple City S.D. Survey by F.E. Brooks Notes F.E.B. Date 16 Aug 57 Map No. 1-1 S. C. Johnson

F. B. 9555 Pg. 19

76L-298 S & E #307—1-56

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F. B. 2555 Pg. 20 Job No. 6252 Division No. 10 Notes Red. Plotted Profile No.
Survey of East Temple City S.D. Date Date X-Sec. No.
Survey by F.E. Brooks Notes F.E.B. Notes Chkd. Checked
Indexed C. Johnson Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left of ℄	℄	Right of ℄
59+52.5				384.84			10 R pav't
				384.55			20 " Bottom cb
				385.24			" " Top cb
				385.5			25 " P/L
				385.06	10 L pav't		
				384.61	20 " Bottom cb		
				385.38	" " Top cb		
				385.5	30 " P/L		
60+00				385.65		℄	
				385.32			10 R pav't
				385.04			20 " Bottom cb
				385.78			" " Top "
				386.1			25 " P/L
				385.59	10 L pav't		
				385.09	20 " Bottom cb		
				385.84	" " Top "		
				386.2	30 " P/L		
60+89.5				386.48	11.5 L Rim of S.M.H.		
	Invert	12" Inlet N		377.45	12" Inlet N mean 8.03 1.00 9.03 386.48 377.45		12" outlet S mean 8.11 dia 1.00 9.11 386.45 377.34
	"	" Outlet S		377.34			

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & W ℄	Right & E.
61+00				38 6 87		℄
				38 6 48		10 R part
				38 6 15		20 " Bottom cb
				38 6 93		" " Top "
				38 7 1		25 " P/L
				38 6 75	10 L part	
				38 6 15	20 " Bottom cb	
				38 6 99	" " Top cb	
				38 7 1	30 " P/L	
61+69.6		TP	sq hd spk	38 7 62		℄
				38 7 55	10 L part	
				38 7 01	20 " Bottom cb	
				38 7 75	" " Top cb	
				38 8 1	30 " P/L	
61+71.4				38 7 55		℄
				38 7 41		9 R part
				38 6 89		18 " Bottom cb
				38 7 51		20 " Top "
				38 7 6		50 " P/L

Profile No. X Sec. Notes Red. Date Notes Chkd. Plotted Date Checked Job No. 1252 50 Division No. 16 Survey of East Temple City S.D. Survey by FE Brooks Notes FE B Date 18 Aug 59 Map No. C. Johnson

F. B. 2555 Pg. 21

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STATION	B. S.	H. I.	F. S.	ELEV.	Left W	℄ Right ℄ E.
61+79.6				387.30	18 L Gutter out start of	
				387.07	" " " in Gutter	
61+81.4				387.19		18 R Gutter out start of
				387.71		" " " in Gutter
61+90.2				387.94	℄ Rim of S. M. H.	
Invert 8" outlet S				378.44	8" outlet S. meas 8.83 dia 6.7 9.50 387.94 378.44	
62+00				388.07		℄
				387.98		10 R pav't in
				387.62		20 " Gutter out
				387.21		22 " " in
				388.06		" " Top cb
				388.4		50 " P/L
				387.93	12 L pav't	
				387.42	24 " Gutter out	
				387.22	26 " " in	
				387.73	" " Top Cb	
				388.0	50 " P/L	
62+25.8				388.36		℄
				388.22	14.5 L pav't	
				387.80	29 " Gutter out	
				387.39	35 " " in	
				388.24	" " Top Cb	

F. B. 2555 Pg. 22 Job No. 6252 50 Division No. 10 Notes Red. Plotted Profile
Survey of East Temple City S.D. Date Date No. X-Sec.
Survey by FE Brooks Notes FEB Notes Chkd. Checked
Indexed K. C. Johnson Date Date Date No.

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & W	℄	Right & E
62+25.8				388 5	50 L P/L		
62+99.75	also	1+00 E.		388 96	℄ inter of Baldwin Ave & prod of Las Tunas Dr		
			Going E	on Las Tunas Dr.			
					Left & N	Prod Line	Right & S.
1+15.5				388 77		"	pav't
1+31				388 22		"	Edge Conc Gutter
1+35.5				388 19		"	Flow line "
1+40				388 21		"	Edge conc "
1+81.4				388 88		"	
				388 48			16 R pav't
				387 87			32 " Gutter out
				387 51			38 " " in
				388 10			" " Top cb
				388 0			50 " P/L
2+00				386 85		"	
3+00				387 67		"	
			End	of Run E. on Las Tunas Dr.			
			Going N. on Baldwin Ave				
					Left & W	℄	Right & E.
63+11.3				389 03		℄	

Profile No. X-Sec. No. Date Notes Red. Date Notes Chkd. Date Plotted Date Checked Date Job No. 6252.50 Division No. 10 Survey of East Temple City Subdiv. Survey by L. L. Brown Notes L. L. B. Date 10-Aug-1 Map No. Indexed C. Johnson Date

F. B. 2555 Pg. 23

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & W ℄	Right & E
63+11.3				388.92	14.5 L pav't	
				388.55	29 " Gutter out	
				388.32	35 " " in	
				389.24	" " Top Cb	
				389.44	50 " PIL pav't	
63+26.4				389.19		0.5 R Rim S.M.H.
	Invert 8" Inlet N			380.10	8" inlet N meas 8.42 dia .67 9.09 389.19 380.10	8" outlet E meas 8.70 dia .67 9.37 389.19 379.82
	" " outlet E.			379.82		
63+50.0				389.21	11.8 L Rim S.M.H.	
	Invert 12" Inlet N			380.59	12" inlet N meas 7.62 dia 1.00 8.62 389.21 380.59	8" inlet W meas 7.77 dia .67 8.44 389.21 380.77
	" 8" " W			380.77		12" outlet S meas 7.73 dia 1.00 8.73 389.21 380.48
	" 12" outlet S			380.48		
63+56.15	also	1+00 E & W		389.52	℄ inter of Baldwin Ave & Las Tunas Dr	
					Going E on Las Tunas Dr	
					Left & N	℄ Right & E.
1+18.5				389.23		℄ pav't
1+37				388.74		℄ Edge Conc Gutter
1+40				388.64		℄ Flow line "

F. B. 2555 Pg. 24 Job No. 6252.50 Division No. 10 Notes Red. Plotted Profile
Survey of East Temple City S.D. Date Date No.
Survey by FE Brooks Notes FE B Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date Date Date No.

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & N	℄ Right & S
1+43				388 80		℄ Edge Conc Gutter
				389 16	16 L part	
				389 48	32 " Gutter out	
				389 42	38 " " in	
				390 04	" " Top cb	
				390 3	50 " P/L	
2+00				389 57		℄ Break
3+00				388 00		℄
4+43				386 03	26 7 L Rim S.M.H.	
	Invert	8" Inlet W		376 29	8" Inlet W meas. 9.07 dia 67 9.74 386.03 376.29	8" outlet E meas 9.08 dia 67 9.75 386.03 376.28
	"	" outlet E		376 28		

End of Run E. on Las Tunas Dr.

Going W. on Las Tunas Dr.

STATION	B. S.	H. I.	F. S.	ELEV.	Left & S	℄ Right & N
1+18				389 40		℄ part
1+36 6				389 13		℄ Edge Conc Gutter
1+40				389 10		℄ Flow line "
1+43 2				389 18		℄ Edge Conc "
1+45 2				389 32		℄

Profile No. X-Sec. Notes Red. Date Notes Chkd. Date Plotted Date Job No. 1850 50 Division No. 10 Survey of East Temple City Sub. Survey by [illegible] Notes [illegible] Date [illegible] Map No. Inst. No. C. Johnson

F. B. 25555 Pg. 25

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & S	℄	Right & N
1+45.7				389 20	15 L pav't		
				388 96	29.2 " Gutter out		
				388 66	35.2 " " in		
				389 52	" " Top Cb		
				389 8	50 " P/L		
1+85.7				390 02			Semi Tan line
				389 92	16 L pav't		
				389 45	33 " Gutter out		
				389 07	39 " " in		
				389 71	" " Top cb		
				390 1	54 " P/L		
2+85.7				391 04			Semi Tang line
				390 87	27.8 L. Pav't		
				390 09	55.7 " Gutter out		
				389 64	61.7 " " in		
				390 30	" " Top Cb		
				390 3	76.7 " P/L		
				End of Run W on Las Tunas Dr.			
				Going N. on Baldwin Ave			
					Left & W	℄	Right & E
64+04.4				390 13		℄	

F. B. 2555 Pg. 21 Job No. 6252.50 Division No. 10 Notes Red Plotted Profile
Survey of East Temple City S.D. Date Date No.
Survey by F.E. Brooks Notes Notes Chkd Checked X-Sec.
Indexed C. Johnson Date Date Date No.

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & W	℄ Right & E
64+04.4				390 00		14.5 R pav
				389 77		29 " Gutter out
				389 38		35 " " in
				390 22		" " Top cb
				390 5		50 " P/L
64+34.4	also	1+00 W			℄ inter of Baldwin Ave & prod of Las Tunas Dr	
				Going	W on Las Tunas Dr.	
					Left & S.	prod Right & N.
1+16				390 53		"
1+32				390 31		" Edge Conc Gutter
1+35				389 88		" Flow line "
1+38				389 83		" Edge Conc "
1+39.8				389 94		" Bottom cb
				390 59		" Top "
1+47.4				390 94		"
				390 55	13.2 L Top cb	
				389 85	" " Bottom cb	
				389 78	23 " pav't	
				389 70	33 " "	
1+73.5				391 16		"
				391 22		15 R Top cb

Profile No. ___ Notes Red. ___ Date ___ Plotted ___ Date ___ Job No. 625050 Division No. 10 Survey of East Temple City S.N. Survey by F.E. Brooks Notes F.E.B. Date 18 Aug 57 Map No. ___ Date ___ Date ___ Inst. C. Johnson

F. B. 2555 Pg. 27

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & S	Prod	Right & N
1+73.5				390 54			15 R Bottom cb
				390 49			22 " pav't
				390 41			29 " Gutter out
				390 25			35 " " in
				390 36			" " Top depressed cb
				391 3			50 " P/L
1+74.3				391 16			" Top cb
				390 48			" Bottom cb
				390 37	10 L pav		
				390 22	20 " "		
2+13.5				390 80			"
				390 80			14.5 R pav't
				390 63			29 " Gutter out
				390 39			35 " " in
				391 14			35 " Top cb
				391 4			50 "
3+04				390 56	24.5 L Rim S.M.H.		
Invert of 8" Inlet W				381 49	8" Inlet W meas 8.40 dia .67 9.07 390.56 381.49		8" outlet E meas 8.40 dia .67 9.07 390.56 381.49
" " 8" Outlet E				381 49			

F. B. 2555 Pg. 28 Job No. 6252.50 Division No. 10 Notes Red. Plotted Profile
Survey of East Temple City S.D. Date Date No.
Survey by FEBrooks Notes FEB Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date Date Date No.

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & S	℄ Right & N
3+13.5				391 13		℄
				391 23		14 R pa't
				391 06		29 " Gutter out
				390 70		35 " " in
				391 46		" " Top Cb
				391 7		56 " P/L
3+24.5				391 21		26.0 R Rim S.M.H.
	Invert	8" Inlet W		382 94	8" Inlet W meas 7.60 dia .67 8.27 391.21 382.94	8" outlet E. meas 7.69 dia .67 8.36 391.21 382.85
	"	" Outlet E		382 85		
BM SD 1007				390 19	BM SD 1007 Elev 390.186 F.B. 2511-11 Baldwin Ave & Las Tunas Dr. N.E. Cor. 30° Nail in cb 5' N. of N. end C.R.	
		End of Run W. on Las Tunas Dr.				
		Going N. Baldwin Ave				
					Left & W	℄ Right & E
64+44.4				390 67		℄
				390 52		14.5 L pa't
				390 21		29 " Gutter out
				389 89		35 " " In

Profile No. Y Sec. Notes Red. Date Notes Chkd. Plotted Date Checked Job No. 1252.50 Division No. 10 Survey of East Temple City S.D. Survey by FE Brooks Notes FEB Date 18 Aug 57 Mag. No. Date Date Date C. Johnson

F. B. 2555 Pg. 29

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STATION	B. S.	H. I.	F. S.	ELEV.	Left ∘ W	∅ Right ∘ E.
64+44.5				389 97		35 L Top Cb depressed Cb
				390 9		50 " P/L
64+60.4		N. Rim 390 79 S Rim 390 73		390 75	11° L mean Rim elev	S. M. H.
	Invert 8" Inlet W			382 24	8" Inlet W Rim = 390.75 meas = 7.84 Top pipe = 382.91 dia .67 invert 382.24	12" Inlet N. Rim = 390.75 meas = 7.71 Top pipe = 383.04 dia 1.00 invert = 382.04
	" 12" " N			382 04		12" outlet S Rim = 390.75 meas = 7.85 Top pipe = 382.90 dia = 1.00 invert = 381.90
	" " Outlet S			381 90		
64+99.7				391 34		∅
				391 18		14.5 R part
				390 80		29 " Gutter out
				390 46		35 " " In
				391 30		" " Top Cb
				391 4		50 " P/L
65+46.5				391 26		18 R Gutter out
				391 06		" " " In
				391 24	18 L Gutter out	
				391 15	" " " in	
65+56.5				391 97		∅
				391 76		10 R part
				391 47		20 " Bottom Cb
				392 00		" " Top "

F. B. 2555 Pg. 30
Job No. 6252.50 Division No. 10 Notes Red. Plotted Profile
Survey of East Temple City S.D. Date Date No.
Survey by FEBrooks Notes FEB Notes Chkd. Checked X-Sec.
Indexed K. C. Johnson Date Date Date No.

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & W	℄ Right & E
65+56 ℄				392 0		25 R P/L
				391 83	10 L pav't	
				391 28	20 " Bottom cb	
				391 98	" " Top "	
				392 2	30 " P/L	
65+96 ℄				392 42		℄
				391 98		10 R pav't
				391 88		20 " Bottom cb
				392 55		" " Top "
				392 5		25 " P/L
				392 28	10 L Pav't	
				391 83	20 " Bottom cb	
				392 65	" " Top "	
				392 7	30 P/L	
66+36 5		N. Rim 392.94 S. Rim 392.90		392 92	℄ mean Rim elev. S. M.H.	
	Invert 8" Inlet N			383 81	8" Inlet N Rim = 392.92 meas = 8.44 Top pipe = 384.48 dia .67 invert 383.81	8" outlet S Rim = 392.92 meas = 8.50 Top pipe = 384.42 dia .67 invert 383.75
	" " Outlet S.			383 75		
67+16 4		T.P. sq hd spk		394 02		℄
				393 68		10 R pav't

Profile No. X Sec. Date Notes Chkd. Date Plotted Date Job No. 6252 50 Division No. 10 Survey of East Temple City S.D. Survey by F.E. Brown Notes F.E.B. Date 19 Aug 51 Map No. Inst. Hi Cl. Tojan Gen.

F. B. 2555 Pg. 31

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & W	℄ Right & E.
67+16 4				393 55		20 R Bottom cb
				394 26		" " Top cb
				394 1		25 " P/L
				393 93	10 L par't	
				393 41	20 " Bottom cb	
				394 30	" " Top "	
				394 9	30 " P/L	
67+67 53	also	1+00	E.	394 64	℄ Inter of Baldwin Ave & ⊼ line on Wood Ruff Dr.	
				Going E. on Wood ruff Dr		
					Left & N	⊼ line Right & S.
1+10				394 33		"
1+20				94 08		" Flow line
1+35				94 55		" Break
1+39 9				94 57		"
				94 51	10 L par't	
				94 42	19 7 " Bottom cb	
				94 93	" " Top "	
				951	30 " P/L	
1+50				94 47		"

F. B. 2555 Pg. 32 Job No. 6252 50 Division No. 10 Notes Red. Plotted Profile
Survey of East Temple City S.D. Date Date No. X-Sec.
Survey by FE Brooks Notes FEB Notes Chkd. Checked
Indexed C. Johnson Date Date Date No.

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & N	℄ Line	Right & S.
1+50				394 36			10 R pav't
				93 94			20 " Bottom Cb
				94 33			" " Top "
				94 2			30 " P/L
2+00				93 97			
3+00				93 00			
				End of	Run E. on Woodruff Dr.		
				Going N.	on Baldwin Ave		
					Left & W	℄	Right & E
67+90 4		N. Rim =	394.78				
		S. Rim =	394.74	394 76	12 L mean of Rim		S. M. H.
	Invert	12" Inlet N		385 80	12 Inlet N Rim = 394.76 meas = 7.96 Top pipe = 386.80 dia = 1.00 invert = 385.80		12" outlet S. Rim = 394.76 meas = 8.04 Top pipe = 386.72 dia 1.00 invert = 385.72
	"	" Outlet S.		385 72			
68+00				3 9510		℄	
				9506	10 L pav't		
				9463	20" Bottom Cb		
				9536	" " Top Cb		
				957	30 " P/L		
68+08 6				9525		℄	
				9487			10 R pav't

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 6 Division No. 10 F. B. 4555 Pg. 37
Date ____ Date ____ Survey of East Temple City S.D.
X-Sec. No. ____ Notes Chkd. ____ Checked ____ Survey by [illegible] Date [illegible]
Date ____ Date ____ Map No. ____ Inst. C. Johnson

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STATION	B. S.	H. I.	F. S.	ELEV.	Left + W	℄ Right + E
68+08 ℄				394 56		20R Bottom cb
				95 27		" " Top "
				95 3		25 " P/L
68+48 ℄				95 8		℄
				95 87		10R pav't
				95 16		20R Bottom cb
				95 39		" " Top "
				95 82		25" P/L
69+00	T.P.	sq hd	spk	396 47		℄
				96 42	10 L pav't	
				95 88	20 " Bottom cb	
				96 59	" " Top "	
				96 8	30 " P/L	
69+45 ±		N. Rim = 397.06 S. Rim = 397.06		397 06	℄ mean of Rim	S. M. H.
	Invert	8" Inlet N		388 04	8" Inlet 3 Rim = 397.06 meas = 8.35 Top pipe = 388.71 dia = .67 invert 388.04	8" outlet 3 Rim = 397.06 meas = 8.41 Top pipe = 388.65 dia = .67 invert = 387.98
	"	" Outlet S.		387 98		
69+48 ℄				397 10		℄
				96 69		10R Pav't
				96 39		20R Bottom Cb

F. B. 2555 Pg. 34 Job No. 6252 50 Division No. 10 Notes Red. Plotted Profile
Survey of East Temple City S.D. Date Date No. X-Sec.
Survey by FE Brook Notes FEB Notes Chkd. Checked No.
Indexed C. Johnson Date Date Date

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ W	℄ Right ℄ E
69+48.6				397.11		20 R Top cb
				97.2		25 " P/L
70+00				97.76		℄
				97.30		10 R Pav't
				97.10		20 " Bottom cb
				97.76		" " Top cb
				97.8		25 " P/L
				97.67	10 L Pav't	
				97.24	20 L Bottom cb	
				97.98	" " Top "	
				98.1	30 " P/L	
70+51.2				98.47		℄
				98.41	10 L pav't	
				97.88	20" Bottom cb	
				98.65	" " Top "	
				99.0	30 " P/L	
70+89.2		N. Rim 398.77 S. Rim 398.74		398.75	12 5 L mean of Rim S. M.H.	
	Invert	12" Inlet W		389.46	12 Inlet W Rim = 398.75 Meas = 8.29 Top pipe 390.46 dia 1.00 invert 389.46	10 Inlet N. Rim = 398.75 Meas = 8.37 Top pipe 390.38 dia .83 invert 389.55
	"	10 " N		389.55		
	"	12 Outlet S		389.21		12" Outlet S Rim = 398.75 Meas = 8.54 Top pipe = 390.21 dia 1.00 invert 389.21

Profile No. 1.6.6.
Notes Red. Date
Notes Chkd. Date
Plotted Date
Checked
Job No. 1449.50
Survey of Easy Temple City S.D.
Division No. 10
Survey by F.E. Brooks Notes F.B.S. Date 12-14-56
C. Johnson
F.B. 2555 Pg. 35

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & W ℄	Right & E
70+93.2	also	1+00	W.	399 04	℄ inter of Baldwin Ave & Woodruff Ave	
		Going W. on			Woodruff Ave	
					Left & S ℄	Right & N.
1+10				398 90	℄	
1+20				98 71	℄	
1+35				99 44	℄ Break	
				99 23		16' R Gutter out start of Gutter
				99 10		18' " " in
				98 62	16 L Gutter out start of Gutter	
				98 45	18 " " in	
1+45				99 47	℄	
				99 54		8 R par't
				99 35		16 " Gutter out
				99 16		18' " " in
				99 83		" " Top Cb
				400 2		30 " PL
				399 18	8 L par't	
				98 62	16 " Gutter out	
				98 46	18 " " in	
				99 12	" " Top Cb	

F. B. 2555 Pg. 36
Job No. 6252 50 Division No. 10 Notes Red. Plotted Profile
Survey of East Temple City S.D. Date Date No.
Survey by FE Brooks Notes FEB. Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date Date Date No.

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ S	℄ Right N
1+45				399 2	30 L P/L	
1+85				99 60		℄
				99 57		8 R pav't
				99 48		16 " Gutter out
				99 29		18 " " in
				99 97		" " Top cb
				400 3		" P/L
				399 37	8" L pav't	
				98 81	16" Gutter out	
				98 63	18" " in	
				99 27	" " Top cb	
				99 5	30 " P/L	
2+85				99 95		℄
				99 96		8 R pav't
				99 72		16 " Gutter out
				99 47		18 " " in
				400 10		" " Top cb
				00 4		30 " P/L
				399 73	8" L pav't	
				99 12	16 " Gutter out	
				98 94	18 " " in	

Profile No. X Sec. Notes Red. Date Plotted Date Job No. 1252 50 Division No. 10 Survey of East Temple City S.D. Survey by F.E. Brooks Notes F.E.B. Date 17 Aug 51 Notes Chkd. Checked Date Map No. Date J. C. Johnson

F. B. 2555 Pg. 37

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & S	℄	Right & N
2+85				399 52	18" L Top cb		
				9 5	30 " P/L		
3+25 4		E. Rim 399.94					
		W. Rim 399.94		399 94	13 5 L mean Rim		S. M. H
	Invert	12" Inlet W		390 01	12" Inlet W Rim = 399.94 meas = 8.93 Top pipe = 391.01 dia 1.00 invert 390.01		12" outlet E Rim = 399.94 meas = 8.97 Top pipe = 390.97 dia = 1.00 invert 389.97
	"	" outlet E.		389 97			
			End of Run W. on Woodruff Ave.				
			Going N. on Baldwin Ave				
					Left & W	℄	Right & E.
71+00				399 11		℄	
				98 81			10 R part
				98 40			20 " Bottom cb
				99 09			" " Top "
				99 0			25 " P/L
71+37 2				99 65		℄	
				99 46	10 L part		
				99 00	20 " Bottom cb		
				99 59	" " Top "		
				99 9	30 " P/L		
71+77 2				400 16		℄	
				00 06	10 L part		

F. B. 2555 Pg. 38 Job No. L252 50 Division No. 10 Notes Red Plotted Profile
Survey of East Temple City S.D. Date Date No. X-Sec.
Survey by FE Brooks Notes FEB Notes Chkd. Checked
Indexed K. C. Johnson Date Date Date No.

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & W	℄ Right & E
71+77²				399 63	20 L Bottom cb	
				400 28	" " Top cb	
				00 3	30 " P/L	
72+00				00 46		℄
				00 11		10 R pav't
				399 85		20 " Bottom cb
				400 55		" " Top "
				00 4		25 " P/L
72+56⁴		N. Rim 401.20 S. Rim 401.18		401 19	℄ mean n Rim	S. M. H.
	Invert	8" Inlet N		392 07	8" Inlet N Rim = 401.19 meas = 8.45 Top pipe 392.74 dia - .67 Invert 392.07	8" outlet S Rim = 401.19 meas = 8.47 Top pipe 392.72 dia .67 Invert = 392.05
	"	" Outlet S		392 05		
72+77²				401 57		℄
				01 45	10 L pav't	
				00 98	20 " Bottom cb	
				01 71	" " Top "	
				02 0	30 " P/L	
73+00		TP sg hd spk		401 82		℄
				01 47		10 R pav't
				01 12		20 " Bottom cb

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 6250 50 Division No. 10 F. B. 2555 Pg. 39
Date ____ Date ____ Survey of East Temple City S.D.
X-Sec. Notes Chkd ____ Checked ____ Survey by R E Brooks Notes [illegible] Date 17 Aug 56
No. ____ Date ____ Date ____ Map No. ____ Inst. [illegible] C. Johnson

76L-298 S & E #307—1-56

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F. B. 2555 Pg. 46 Job No. 6252 Division No. 10 Notes Red. Plotted Profile
Survey of East Temple City S.D. Date Date No. X-Sec.
Survey by FE Brooks Notes FEB Notes Chkd. Checked
Indexed C. Johnson Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ W	℄ Right ℄ E
73+00				401 84		20 R Top cb
				01 9		25 " P/L
				01 78	10 L pav't	
				01 28	20 " Bottom cb	
				01 99	" " Top "	
				02 4	30 " P/L	
74+00				03 15		℄
				02 83		10 R pav't
				02 35		20 " Bottom cb
				03 17		" " Top "
				03 2		25 " P/L
				03 10	10 L pav't	
				02 64	20 " Bottom cb	
				03 38	" " Top "	
				03 6	30 " P/L	
74+10		N. Rim 403.11 S. Rim 403.11		403 11	12 L mean elev 10" Inlet N	Rim S. M.H. 10" outlet S.
	Invert	10" Inlet N		394 03	Rim = 403.11 meas = 8.25 Top pipe = 394.86 dia .83 invert = 394.03	Rim = 403 11 meas = 8.37 Top pipe = 394.74 dia .83 invert = 393.91
	"	" Outlet S		393 91		
75+00				404 50		℄

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	Left TW	℄	Right ℄ E
75+00				40417			10 R pa't
				0387			20 " Bottom cb
				0468			" " Top "
				048			25 " P/L
				0448	10 L pa't		
				0416	20 " Bottom cb		
				0481	" " Top "		
				055	30 " P/L		
		N. Rim =	405.32				
75+65		S. Rim =	405.27	405 29	℄ mean Rim elev		S.M.H.
	Invert	8" Outlets.		396 01	8" outlet S Rim 405.29 meas = 8.61 Top pipe = 396.68 dia .67 invert = 396.01		
76+00				40578	T.P. sq hd spk	℄	
				0549			10 R pa't
				0510			20 " Bottom cb
				0583			" " Top "
				057			25 " P/L
				0574	10 L pa't		
				0541	20 " Bottom cb		
				0614	" " Top "		

Profile No. X-Sec. Date Notes Chkd. Date Plotted Date Job No. 6959 50 Division No. 10 Survey of East Temple City S.D. Survey by FE Brooks Notes FEB Date 19 Aug 57 Mg No. Int. B. C. Johnson

F. B. 7555 Pg. 41

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & W	℄	Right & E.
76+00				406 9	30 L P/L		
76+57.5				06 64		℄	
				06 28			10 R pav't
				05 87			20 " Bottom cb
				06 65			" " Top "
				06 8			25 " P/L
77+00				07 21		℄	
				07 21	10 L pav't		
				06 84	20 " Bottom cb		
				07 49	" " Top cb		
				08 4	30 " P/L		
77+02.8	also 1+00 E	N. Rim 407.26 S. Rim 407.25		407 25	℄ inter. Baldwin Ave & ⊼ Line Palm Dr also mean Rim elev.		S.M.H.
	Invert 8" Inlet N.			398 29	8" Inlet N Rim = 407.25 mean = 8.29 Top pipe 398.96 dia .67 Invert 398.29		8" outlet. Rim = 407.25 mean = 8.53 Top pipe 398.72 dia .67 invert 398.05
	" " Outlet E			398 05			
			Going E. on Palm Dr.		Left & N ⊼ Line		Right & S
1+10				406 80		"	

F. B. 1555 Pg. 42 Job No. 6252 50 Division No. 10 Notes Red. Plotted Profile
Survey of East Temple City S.D. Date Date No. X-Sec.
Survey by F.E. Brooks Notes FEB Notes Chkd. Checked
Indexed C. Johnson Date Date Date No.

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & N	⊼ Line	Right & S.
1+20				406 63		"	
1+30				0701		"	Break
				0675	13 L Gutter out	start of	
				0663	15 " " in	gutter	
1+39 2				0655			13 R Gutter out start of
				0651			15 " " in gutter
1+40 8				0697		⊼ Line	
				0687	6 5 L pav't		
				0662	13 " Gutter out		
				0651	15 " " in		
				0718	" " Top cb		
				076	30 " P/L		
1+49 7				0684		"	
				0666			6 5 L pav't
				0645			13 " Gutter out
				0637			15 " " in
				0703			" " Top cb
				070			30 " P/L
2+00				0623		"	
3+00				0554		"	

Profile No. X-Sec. Notes Chkd. Date Plotted Date Checked Date Job No. 1050 50 Division No. 10 Survey of East Temple City S.D. Survey by FE Brooks Notes FEB Date 19 Aug 57 Date

F. B. 2555 - PG. 43

76L-298 S & E #307—1-56

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F. B. 2555 Pg. 44 Job No 6252 50 Division No 10 Notes Red. Plotted Profile
Survey of East Temple City S.D. Date Date No. X-Sec.
Survey by F E Brooks Notes F E B Notes Chkd. Checked
Indexed C. Johnson Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ N	℄ Line	Right ℄ S
4+31.5		W. Rim 405.13 E. Rim 405.13		405 13	℄ Line meas elev. Rim	S. M. H.	
	Invert	8" Inlet W		396 56	8" Inlet W Rim = 405.13 meas = 7.90 Top pipe 397.23 dia .67 invert 396.56		8" outlet E. Rim = 405.13 meas = 7.90 Top pipe = 397.23 dia = .67 invert = 396.56
	"	" Outlet E.		396 56			
		End of Run			E. on Palm Dr.		
BM TE 88				408 ~~27~~ 24	BM TE 88 Elev 408.239 F.B. 2511-12 Baldwin Ave & Garibaldi Ave S.W. Cor. Pk spk in curb 5 Ft W of W end C.R.		
		Going		N on	Baldwin Ave Left ℄ W	&	Right ℄ E.
77+11.5				407 30		&	
				07 37	10 L pa'it		
				06 90	20" Bottom cb		
				07 59	" " Top cb		
				08 3	30" P/L		
77+38.1	= 0+83.7			07 66		&	
				07 46			10 R pa'it
				07 10			20" Bottom cb
				07 75			" " Top cb

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	Left + W	℄	Right + E
77+38.1	= 0+83.7			4079			25 R P/L
77+54.38	S + W = 1+00		N	0794	℄ inter of Baldwin Ave & Garibaldi Ave		
1+23.7				0831		℄	
				0804			10 R pav't
				0765			20 R Bottom cL
				0835			" " Top "
				083			25 " P/L
1+42.6				0863		℄	
				0850	10 L Pav't		
				0807	20 " Bottom cL		
				0875	" " Top "		
				090	30 " P/L		
1+82.6				0922		℄	
				0916	10 L pav't		
				0866	20 " Bottom cL		
				0930	" " Top "		
				095	30 " P/L		
2+23.7				0980		℄	
				0961			10 R pav't
				0924			20 R Bottom cL
				1001			" " Top "

Profile No. X Sec. Notes Chkd. Date Plotted Date Checked Date Job No. 1252 50 Division No. 10 Survey of East Temple City S.D. Survey by F.E. Brooks Notes F.E.B. Date 17 Aug 57 Map No. Lot C. Johnson

F. B. 2555 Pg. 45

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & W	℄ Right & E.
2+23.7				409 9		30 R P/L
2+82.6				10 77		℄
				10 71	10 L part	
				10 20	20 " Bottom ch	
				10 86	" " Top "	
				11 1	25 " P/L	
3+67		N. Rim 402.06 S. Rim 402.03		402 04	℄ mean elev. Rim	S. M. H.
	Invert 8" Inlet N			392 47	8" Inlet N Rim = 402.04 meas = 8.90 Top pipe 393.14 dia 67 392.47	8" outlet S Rim = 402.04 meas = 8.95 Top pipe 393.09 dia 67 392.42
	" " Outlet S			392 42		
4+20.8		N. Rim = 402.58 S. Rim = 402.56		402 57	14 L mean elev. Rim	S. M. H.
	Invert 8" Inlet N			393 65	8" Inlet N Rim = 402.57 meas = 8.25 394.32 dia 67 393.65	8" outlet S Rim = 402.57 meas = 8.42 394.15 dia 67 393.48
	" " Outlet S.			393 52		
T.P.	sq hd sq k at inter Baldwin - Garibaldi			407 95		

End of Run N. on Baldwin Ave

F. B. 2555 Pg. 46 Job No. 6252 50 Division No. 10 Notes Red Plotted Profile
Survey of East Temple City S.D. Date Date No.
Survey by FE Brooks Notes FEB Notes Chkd Checked X-Sec.
Indexed K. C. Johnson Date Date Date No.

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ S	℄	Right ℄ N
				Going W on "Garibaldi			Ave
77+62 ±				407.83		℄	
		N Rim 407.83					
		S Rim 407.82		407 82	5° L mean Rim elev.		S. M.H.
	Invert	8" Inlet N		398 66	8" Inlet N		10" Inlet W / 10" outlet S
					Rim = 407.82	Rim = 407.82	Rim = 407.82
	"	10" " W		398 69	Meas = 8.50	Meas = 8.30	Meas = 8.46
	"	" Outlet S		398 53	Top pipe = 399.32	Top pipe = 399.52	Top pipe 399.36
					dia 67	dia .83	dia 83
					invert 398.65	invert = 398.69	invert = 398.53
77+74 ±				407 64		℄	
77+89 ±				08 31		℄	Break
				08 44			18 R Top cb end of cb
77+99 ±				08 41		℄	
				08 35			9 R pavt
				07 89			18" Edge pavt
				09 2			30" P/L
				08 17	9 L pavt		
				07 77	18" Bottom cb		
				08 24	" " Top cb		
				08 75	24 ± S. Rim of Tel. M.H.		
				08 8	30" P/L		
78+39 ±				08 55		℄	
				08 49			8 ± R pavt

Profile No. X-Sec. Date Notes Chkd. Date Checked Date Plotted Date Job No. 6355-30 Survey of East Temple City Division No. 10 Survey by L. E. Brown Notes E.K.S. Date 14 Aug 51 Map No. Index No. Date

F. B. 2555 Pg. 47

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STATION	B. S.	H. I.	F. S.	ELEV.	Left ℄ S	℄ Right ℄ N
78+39.7				408 14		17 R Edge pav't
				08 9		30 R P/L
				08 32	9 L pav't	
				07 87	18 " Bottom cb	
				08 35	" " Top "	
				09 1	30 " P/L	
79+39.7				08 97		℄
				08 93		8.5 R Pav't
				08 49		17 " Edge pav't
				10 4		30 " P/L
				08 77	9 L Pav't	
				08 25	18 Bot Cb.	
				08 77	" top CB	
				09 2	30 P/L	
80+79.2				409 51	5.4 L MEAN ELEV.	5 MH
	E. RIM 409 51				10" INLET W.	10" outlet E
	W. RIM 409 51					
	INVERT 10" INLET W			391 25	RIM 409 51	RIM 409 51
	" " outlet E			400 12	MEAS - 8 43	MEAS - 8 56
					top Pip. 401.08	top Pipe 400.95
					DIA .83	DIA .83
					INVERT 400.25	INVERT 400.12

F. B. 2555 Pg. 48 Job No. L252 50 Division No. 10 Notes Red. Plotted Profile
Survey of East Temple City S.D. Date Date No. X-Sec.
Survey by FE Brooks Notes FEB Notes Chkd. Checked
Indexed C. Johnson Date Date Date No.

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & S	℄	Right & N
81+00				40975		℄	
				0973			8.5 R Pavt
				0934			17 Edge Pavt
				104			30 P/L
				0947	9 L Pavt		
				0885	18 Bot CB		
				0952	" top CB		
				095	30 P/L		
81+44	T.P.			0995		℄	Set spk
				0966	9 Pavt		
				0912	18 Bot CB		
				0974	" top CB		
				098	30 P/L		
81+94.23	1+00 S.			1004	℄ Int Galibaldi Ave & Rowland Ave		
Going South on Rowland					Left & E	℄	Right & W
1+09				1007		℄	
1+40°				0989		℄	
				0968			9 Pavt
				0919			18 Bot. CB
				0969			" top "
				095			30 P/L

Profile No. X-Sec. Notes Red. Date Notes Chkd. Plotted Date Checked Job No. 1263 50 Division No. 10 Survey of East Temple City S.D. Survey by F.E. Blanks Notes by Gen'l Date 17 Aug 51 Map No. Date Date C. Johnson

F. B. 2555 Pg. 49

76L-298 S & E #307—1-56

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STATION	B. S.	H. I.	F. S.	ELEV.	Left & E	℄ Right & W.
1+40°				40967	9 Pavt	
				0911	18 Bot CB	
				0965	11 top CB	
				096	30 PIL.	
2+00				0885		℄
3+00				0724		℄
		End Row Lnd to South				
Going West on Galibaldi Ave					Left & S	℄ Right & N
82+35°				1014		℄
				1016		8.5 Pavt
				0987		17 Edge Pavt
				112		30 PIL
				0991	9 Pavt	
				0925	18 Bot CB	
				0978	11 top CB	
				099	30 PIL.	
82+75°				1027		℄
				1030		8.5 Pavt
				1000		17 Edge Pavt
				113		30 PIL
				0998	9 Pavt	

F. B. 2555 Pg. 50
Job No. L252.50 Division No. 10 Notes Red Plotted Profile
Survey of East Temple City S.D. Date Date No. X-Sec.
Survey by F.E. Brooks Notes LeGault Notes Chkd. Checked No.
Indexed C. Johnson Date Date Date

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	LEFT & S	℄ RIGHT & N.
82+75°				40935	18 Bot CB	
				0995	" top "	
				100	30 P/L	
83+75°				1059		℄
				1064		8.5 Pavt
				1028		17 Edge Pavt
				114		30 P/L
				1033	9 Pavt	
				0976	18 Bot CB	
				1036	" top "	
				104	30 P/L.	
84+00				1073		℄
				1068		8.5 Pavt
				1036		17 Edge Pavt
				114		30 P/L
				1040	9 Pavt	
				0992	18 Bot CB	
				1048	" top "	
				106	30 P/L.	

Profile Notes Red ____ Plotted ____ Job No. 1-253 50 Division No. 10 F.B. 2553 Pg. 57

No. ____ Date ____ Date ____ Survey of East Temple Entry 6 Dr.

X-Sec. Note Chkd. Checked Survey by E.E. Rowland, Gaulton, 19 Aug 58

Sheet Date Sheet Date Sheet Date C. Johnson

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV	Left ℄ S	℄ Right ℄ N
84+29 2				410 72	5' L Mean Elev	SMH
	E-RIM 41072				10" Inlet W.	10" Outlet E
	W-RIM 41072				RIM - 41072	RIM 41072
	Invert 10" Inlet W.			401 87	Meas - 8.02	Meas 8.07
	" 10" Outlet E.			401 82	top pipe 402.70	top pipe 402.65
					Dia .83	Dia .83
					Invert 401.87	401.82
						Invert
84+77 9				41068		19.5 Rim of telephone M.H.
85+00	T.P.			41108		℄ Set SPK
				1106		8.5 Pavt
				1083		17 Edge Pavt
				117		30 P/L
				1079	9 Pavt	
				1033	18 Bot CB	
				1079	" top "	
				108	30 P/L.	
85+94 3				1154		℄
				1147		8.5 Pavt
				1106		17 Edge Pavt
				122		30 P/L
				1115	9 Pavt	

F.B. 2555 Pg. 52
Job No. 1252 50 Division No. 10 Notes Red Plotted Profile
Survey of East Temple City S.D. Date Date No. X-Sec.
Survey by F.E. Brooks Notes Le Gault Notes Chkd. Checked
Indexed C. Johnson Date Date Date No.

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	LEFT & S	℄	RIGHT & N
85+94.3				41055	18 Bot CB		
				099	" top "		
				09	30 P/L		
86+34.27	1+00 S.			1170	℄ INT GARIBALDI AVE & AGNES AVE		
GOING SOUTH ON AGNES AVE.					LEFT & E.	℄	RIGHT & W.
1+09				1159		℄	PAV'T
1+40.0				1109		℄	
				1097			9 PAV'T
				1058			18 Bot CB
				1107			" top "
				114			30 P/L
				1081	9 PAV'T		
				1047	18 Bot. CB		
				1092	" top "		
				110	30 P/L		
2+00				0995		℄	
3+00				0847		℄	
		END of AGNES to SOUTH					
GOING WEST ON GARIBALDI AVE					LEFT & S	℄	RIGHT & N.
86+73.9				1181		℄	
				1174			8.5 PAV'T
				1144			17.0 Edge PAV'T

Profile No. X Sec. Notes Red Date Note Chkd. Plotted Date Checked Job No. 6AEP 50 Division No. 10 Survey of East Temple City Sta. Survey by [illegible] Signed [illegible] C. Johnson F.B. 9555 Pg. 53

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV	Left & S.	℄ Right & N.
86+73 9				4127		30 P/L
				156	9 Pavt	
				1089	18 Bot CB	
				1129	" top "	
				016	30 P/L.	
87+13 9	T.P.			41190		℄ Set Spk
				1185		8 5 Pavt
				1155		17 Edge Pavt
				128		30 P/L.
				1147	9 Pavt	
				1099	18 Bot CB	
				1140	" top "	
				121	30 P/L	
87+29 4		E-RIM 41176			5° L MEAN ELEV SMH	
		W-RIM 41174				
INVELT	10" INLET W			40329	10" INLET W	10" OUTLET E
"	10" OUTLET E			40323	RIM - 41175	RIM - 41175
					MEAS - 7.63	MEAS - 7.69
					top Pipe 40472	top Pipe 40406
					DIA - .83	DIA .83
					INVELT 40329	INVELT. 40323

P.B. 2555 Pg. 54
Job No. 6252 50 Division No. 10 Notes Red Plotted Profile
Survey of East Temple City S.D. Date Date No.
Survey by F.E. Brooks Notes Le Gault Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date Date Date No.

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left & S.	℄ Right & N.
87+99.0		E. RIM 41191			5° L MEAN ELEV SMH.	
		W. RIM 41191			10" INLET W	8" INLET N. 10" OUTLET E
	INVERT 10" INLET W			40359	RIM 41191	RIM 41191 RIM 41191
	" 8 INLET N			40377	MEAS 749	MEAS 747 MEAS 762
	" 10" OUTLET E			40346	top pip 40442	top pip 40444 top pip 40429
					DIA .83	DIA .67 DIA .83
					INVERT 40359	INVERT 40377 INVERT 40346
87+99.0						240.3 N.
		N. RIM 42599			MEAN ELEV SMH	
		S. RIM 42599				
	INVERT 8" OUTLET S			41995	8" OUTLET S.	
					RIM - 42599	
					MEAS - 5.37	
					top pip 42062	
					DIA .67	
					INVERT 41995	
88+13.9				41214		℄
				1213		8.5 PAVT
				1170		17 Edge PAVT
				130		30 P/L
				1184	9 PAVT	
				1126	18 BOT CB	
				1176	" top CB	

Profile No. ___ Notes Red ___ Plotted ___ Job No. 1 [illegible] 50 Division No. 10 F.B. 7555 Page 33

Date ___ Date ___ Survey of East Temple City [illegible]

Notes Chkd. ___ Checked ___ Survey by [illegible] Notes [illegible]

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV	Left ℄ S	℄	Right ℄ N.
88+13 9				4121	30 PIL		
89+00				1237		℄	
				1236			8 5 Pavt
				1196			17 Edge Pavt
				131			30 PIL
				1202	9 Pavt		
				1147	18 Bot CB		
				1199	" top "		
				123	30 PIL		
90+00	T.P.	Set Spk		41264		℄	
				270			8 5 Pavt
				242			17 Edge Pavt
				38			30 PIL
				235	9 Pavt		
				176	18 Bot CB		
				224	" top CB		
				22	30 PIL		
90+33 4				277		℄	
				278			8 5 Pavt
				245			17 Edge Pavt
				37			30 PIL

Profile
Plotted
Date
Checked
Date
No.
X-Sec.
No.
Notes Red
Date
Notes Chkd.
Date
Division No. 10
Job No. 6252 50
Survey of East Temple City S.D.
Survey by F.E. Brooks Notes Leonard
Indexed E. C. Johnson Date
P.B. 2555 Pg. 56

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left & S	℄ Right & N
90+33 4				41239	9 Pavt	
				182	18 Bot CB	
				234	" top "	
				25	30 P/L	
90+69 3		E RIM 41249				5°
		W RIM 41249			MEAN ELEV	5 MH
	INVERT	8" INLET N.		40514	8" INLET N	8" Stub W 10" outlet E
	"	8" Stub W		40506	RIM 41249	RIM 41249 RIM 41249
	"	10' outlet E.		40478	MEAS 6.68	MEAS 676 MEAS 688
					top Pipe 40581	top Pipe 40573 top 40561
					DIA .67	DIA .67 DIA 83
					INVERT 405.14	INVERT 405.06 INVERT 40478
90+74 27	E & N = 1+00 W & S			41261	℄ INT. GARIBALDI AVE & GOLDEN WEST AVE	
GOING	WEST ON GARIBALDI				LEFT & S	℄ RIGHT & N
1+09				1242		℄ PAVT
1+18				1206		℄ FLOW LINE
1+30				1286	18 top CB.	
1+40				1238		℄
				1241		9 Pavt
				1221		18 Bot CB
				1286		" top "

Profile No. X-9-a Notes Red ____ Date ____ Notes Chkd. ____ Plotted ____ Date ____ Checked ____ Job No. 6052 50 Division No. 16 Survey of East Rock Corp. Survey by [illegible] Notes [illegible]

P.B. 2535 37

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV	Left ℄ S	℄ Right ℄ N.
1+40				4136		30 PIL
				1217	9 Pav't	
				1182	18 Bot CB	
				1234	" top "	
				127	30 PIL	
1+44 3				1278	24' RIM of telephone M.H.	
1+80 0				1293		℄
				1279		9 Pav't
				1234		18 Bot CB
				1301		" top "
				136		30 PIL
				1269	9 Pav't	
				1200	18 Bot CB	
				1251	" top "	
				132	30 PIL	
2+80 0				1330		℄
				1322		9 Pav't
				1273		18 Bot CB
				1334		" top "
				136		30 PIL
				1295	9 Pav't	

Job No. 6252 50 Division No. 10 Notes Red Plotted Profile
Street of East Temple City S.D. Date Date No. X-Sec.
Surveyor F.E. Brooks Notes Le Gault Notes Chkd. Checked
Indexed C. Johnson Date Date Date No.

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left & S	℄	Right & N.
2+80.0				41233	18 Bot CB		
				1286	" top "		
				130	30 PIL.		
Going South on Golden West Ave					Left & E.	℄	Right & W.
1+09				1246		℄	
1+40.0				1231		℄	
				1203			9 Pavt
				1160			18 Bot CB
				1220			" top "
				128			30 PIL
				1212	9 Pavt		
				1188	18 Bot CB		
				1228	" top CB		
				125	30 PIL.		
2+00				1168		℄	
3+00				1039		℄	
Going North on Golden West Ave					Left & W	℄	Right & E
90+83.3				1272		℄	
91+14.3				1317		℄	
				1303			12 Pavt Flow Line
				1333			18 Edge Pavt

Profile Notes Red ____ Plotted ____ Job No. 1250 50 Division No. 10 F.B. 9555 Pg. 54

No. ____ Date ____ Date ____ Survey of East Temple City

Y Sec. Notes Chkd. ____ Checked ____ Survey by [illegible] Notes [illegible]

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV	Left & W	℄	Right & E
91+14 3				4140			30 PIL
				1295	14 Flow Line		
				1328	18 Edge Pavt		
				138	30 PIL		
91+64 3				1395		℄	
				1357			12 Flow Line
				1391			18 Edge Pavt
				147			30 PIL
				1355	14 Flow Line		
				1397	18 Edge Pavt		
				144	30 PIL		
92+64 3				1507		℄	
				1480			12 Flow Line
				1506			18 Edge Pavt
				151			30 PIL
				1478	14 Flow Line		
				1520	18 Edge Pavt		
				155	30 PIL		
93+00	T.P.	Set Spk.		41582		℄	
				1550			12 Flow Line
				1577			18 Edge Pavt

F.B. 1555 Pg. 60
Job No. 1252 50 Division No. 10 Notes Red Plotted Profile
Survey of East Temple City S.D. Date Date No.
Survey by F.E. Brooks Notes Le Gault Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date Date Date No.

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left & W	℄	Right & E.
93+00				4156			30 PIL.
				1547	14 Flow Line		
				1592	18 Edge Pavt		
				158	30 PIL		
93+44°		N. RIM 41644 S RIM 41642					5 6 R.
					Mean Elev S.M.H.		
	Invert 8" inlet N			40792	8" inlet N.		8" outlet S.
	" 8" outlet S			40786	RIM – 416.43 Meas – 7.84 top Pipe 408.59 DIA .67 Invert 407.92		RIM 416.43 Meas 7.70 top Pipe 408.53 DIA .67 Invert 407.86
94+00				1730		℄	
				1688			12 Flow Line
				1720			18 Edge Pavt
				174			30 PIL
				1703	14 Flow Line		
				1746	18 Edge Pavt		
				176	30 PIL		
95+12 2				1897			18 top of beginning CR
95+ 16 5				1901		℄	
				1883			9 Pavt

Profile No. Y-Sec. Notes Red Date Notes Chkd. Plotted Date Checked Job No. 1 Division No. 16 Survey of Survey by F.E. Notes F.E. Notes F.B. 3555 Pg. 61

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV	Left & W	℄ Right & E
95+16 5				41854		16 Cut out
				41839		18 " in
				1903		" top CB
				193		30 P/L
				1879	14 Flow Line	
				1929	18 Edge Pavt	
				194	30 P/L	
95+64 3		N- RIM 41968 S- RIM 41967				5° R.
					Mean Elev S.M.H.	
					8" outlet S	8" inlet N / 8' inlet E
Invert 8" outlet S				41015	RIM 41967	RIM 41967 / RIM 419.67
" 8" inlet N				41020	Meas 8.85	Meas 8.80 / Meas 8.68
" 8" inlet E				41032	top Pipe 410.82	top Pipe 410.87 / top P. 410.99
					Dia .67	Dia .67 / Dia .67
					Invert 410.15	Invert 410.20 / Invert 410.32
95+69 27	1+00 E.			41975	℄ Int Golden West Ave & Flaherty St	
Going East on Flaherty St					Left & N	℄ Right & S
1+07				1963		℄ Pavt
1+15				1934		℄ Edge Conc
1+18				1925		℄ Flow Line
1+21				1933		℄ Edge Conc
1+44				1979		℄ top Blk

F.B. 2555 Pg. 62
Job No. 6250 50 Division No. 10 Notes Red ____ Plotted ____ Profile
Survey of East Temple City S.D. Date ____ Date ____ No. ____
Survey by T.E. Brooks Notes Le Gault Notes Chkd. ____ Checked ____ X-Sec.
Indexed C. Johnson Date ____ Date ____ No. ____

76L-296 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left ℄ N.	℄	Right ℄ S.
1+54.5				41973		℄	
				1951			7 Pavt
				1928			14 Cutout
				1924			15 " in
				1964			" top CB
				196			30 P/L.
				1989	7 Pavt		
				1993	14 Cutout		
				1989	15 " in		
				12023	" top CB		
				203	30 P/L.		
2+00				11961		℄	
3+00				1946		℄	
4+10.5		E RIM 41920					5° R.
		W RIM 41918			MEAN ELEV		SMH.
					8" inlet E		8" outlet W
	INVERT	8" inlet E		41101	RIM 41919		RIM 41919
	"	8" outlet W		41099	MEAS 7.51		MEAS 7.53
					top Pipe 411.68		top Pipe 411.66
					DIA .67		DIA .67
					INVERT 411.01		INVERT 41099

Profile Notes Red ____ Plotted ____ Job No. 6252 56 Division No. 10 F.B. 1555 Page 69

No. ____ Date ____ Date ____ Survey of East Temple Ave. 6 Ave.

X Sec. Notes Chkd. ____ Checked ____ Survey by E.E.K. Wilson Lebanon Sec. Ave. 56

Date ____ Date ____ Mgr. No. ____ Date ____ E. C. TORTUGO

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV		
BM + E300				42074	BM + E300 Elev 420 741 FB 2511-13 Golden West Ave & Flaherty St N.E. Cor. Bt Spk in CB 6' Ft N of N end CR	
Going North on Golden West Ave					Left & W	℄ Right & E
95+87°				2003		℄
96+22°				2059		℄
				2040		9 Pav't
				2024		17 Cut out
				2016		18 " in
				2079		" top CB
				208		30 P/L
				2041	14 Flow Line	
				2090	18 Edge Pav't	
				211	30 P/L.	
96+26 L				2075		18 top & End of CB.
96+62°				2131		℄
				2095		12 Flow Line
				2130		18 Edge Pav't
				213		30 P/L.
				2104	14 Flow Line	
				2149	18 Edge Pav't	
				216	30 P/L.	

F.B. 2555 Pg. 64
Job No. 6250 50 Division No. 10 Notes Red ____ Plotted ____ Profile ____
Survey of East Temple City S.D. Date ____ Date ____ No. ____
Survey by F.E. Brooks Notes Le Gault Notes Chkd. ____ Checked ____ X-Sec. ____
Indexed C. Johnson Date ____ Date ____ Date ____ No. ____

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STATION	B.S.	H.I.	F.S.	ELEV.	LEFT ℄ W	℄	RIGHT ℄ E
98+00				42351		℄	
				2309			12 Flow Line
				2343			18 Edge Pavt
				240			30 P/L
				2332	14 Flow Line		
				2380	18 Edge Pavt		
				242	30 P/L		
98+44 3				2419		℄	
				2396			9 Pavt
				2346			17 Flow Line
				246			18 top Blk
				248			30 P/L
98+54 3				2371			17½ Cutout
				2357			19½ " IN
				2421			" top CB
98+94 0	N-RIM 42485				MEAN ELEV S.M.H.		5 0 L
	S-RIM 42489						
	INLET 8" INLET N			41503	8" INLET N	8" INLET E	8" OUTLET S
	" 8" " E			41514	RIM 42487	RIM 42487	RIM 42489
					MEAS. 9.17	MEAS 9.06	MEAS 9.25
	" 8" OUTLET S			41495	top Pipe 415.70	top Pipe 415.81	top Pipe 415.62
					DIA .67	DIA .67	DIA .67
					INVERT 415.03	INVERT 415.14	INVERT 414.95
	29 = 1400 EAST.						
98+99	T.P. Set 9K			42499	℄ Int Golden West Ave ℄ Meadow Ave		

Profile No. X-8 Notes Red Date Plotted Date Job No. 1465 Survey of East Temple Division No. 6

P.B. 9555 P.B. 65

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV	LEFT ℄ N.	℄ RIGHT ℄ S.
Going East on Wendon Ave						
1+09				42475		℄ Pavt
1+18				2428		℄ Edge Conc
1+20				2419		℄ Flow Line
1+22				2428		℄ Edge Conc.
1+45				2466		℄
1+55²				2470		℄
				2403		10 Pavt
				2409		18 Cutout
				2389		20 " in
				2455		" top CB
				244		30 P/L
				2482	10 Pavt	
				2470	18 Cutout	
				2461	20 " in	
				2529	" top CB	
				256	30 P/L	
1+95²				2494		℄
				2460		10 Pavt
				2415		18 Cutout
				2394		20 " in
				2457		" top CB

F.B. 2555 Pg. 66 Job No. 6252 50 Division No. 10 Notes Red Plotted Profile
Survey of East Temple City S.D. Date Date No.
Survey by F.E. Brook Notes Le Rad/H Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date Date Date No.

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left & N.	℄	Right & S.
1+95²				4246			30 PIL
				2497	10 PAVT		
				2480	18 Cutout		
				2458	20 " IN		
				2517	" top CB		
				256	30 PIL.		
2+95²				2505		℄	
				2459			10 PAVT
				2420			18 Cutout
				2400			20 " IN
				2463			" top CB
				247			30 PIL
				2509	10 PAVT		
				2485	18 Cutout		
				2472	20 " IN		
				2534	" top CB		
				253	30 PIL.		
4+32¹	E RIM 42.470 W RIM 42.474				MEAN ELEV SMH.		5° L.
	INVERT 8" INLET E			41582	8" INLET E RIM 42.72 MEAS 8.23 top P. 416.49 DIA .67 INVERT 415.82		8" OUTLET W. RIM 42.72 MEAS 8.20 top P. 416.52 DIA .67 INVERT 415.85
	" 8" OUTLET W.			41585			

Profile No. X-Sec. Notes Red Date Notes Chkd. Plotted Date Checked Job No. 1[illegible] Division No. 10 Survey of Foot Temple City [illegible] Survey by [illegible] Notes [illegible] F.B. 2555 Pg. 61

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV	LEFT & W	℄	RIGHT & E.
Going North Golden West Ave				42498		℄	
99+00				2476	14 Flow Line		
				2513	18 Edge Cone		
				252	30 P/L.		
99+44.4				2499			17.9 Cut out
				2485			19.9 " in
				2554			" top CB
99+54.4				2577		℄	
				2553			12 Flow Line
				2596			18 Edge Pavt
				260			30 P/L.
100+00	T.P.	Set Spk.		42653		℄	
				2627			12 Flow Line
				2658			18 Edge Pavt
				266			30 P/L.
				2619	14 Flow Line		
				2657	18 Edge Pavt		
				266	30 P/L.		

F.B. 2655 Pg. 68
Job No. 1252.50 Division No. 10 Notes Red ____ Plotted ____ Profile ____
Survey of East Temple City S.D. Date ____ Date ____ No. ____
Survey by F.E. Brooks Notes Le Gar Ft Notes Chkd. ____ Checked ____ X-Sec. ____
Indexed C. Johnson Date ____ Date ____ Date ____ No. ____

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left & W	℄	Right & E
100+98 ℄		N-RIM 42786 S-RIM 42786			MEAN ELEV SMH. 8" INLET N. RIM 42786 MEAS 6.69 top P. 421.17 DIA .67 INVELT 420.50		4 8 R. 8" OUTLETS RIM 427.86 MEAS 6.79 top P 421.07 DIA .87 INVELT 420.40
	INVELT	8" INLET N.		42050			
	"	8" OUTLET S		42040			
101+00				42794		℄	
				2768			12 FLOW LINE
				2807			18 Edge PAVT
				282			30 P/L.
				2760	14 FLOW LINE		
				2799	18 Edge PAVT		
				283	30 P/L.		
102+00				2933		℄	
				2907			12 FLOW LINE
				2931			18 Edge PAVT
				298			30 P/L
				2913	14 FLOW LINE		
				2954	18 Edge PAVT		
				297	30 P/L		

Profile No. ___ Notes Red ___ Plotted ___ Job No. 1952 50 Division No. 10 F.B. 2555 Pg. 69
Date ___ Date ___ Survey of East Temple City S.D.
Notes Chkd. ___ Checked ___ Survey by [illegible] Notes [illegible] Date [illegible]

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STATION	B.S.	H.I.	F.S.	ELEV	Left & W	℄	Right & E.
103+00				43092		℄	
				3064			12 Flow Line
				3104			18 Edge Pavt
				312			30 P/L
				3075	14 Flow Line		
				3115	18 Edge Pavt		
				314	30 P/L		
103+50				3160		℄	
				3137			12 Flow Line
				3175			18 Edge Pavt
				317			30 P/L
103+54°				3167		℄	
				3146	14 Flow Line		
				3188	18 Edge Pavt		
				322	30 P/L		
103+89²		N-RIM 43214			Mean Elev SMH. 5°-R.		
		S-RIM 43214			8" Inlet N	8" Inlet W	8" outlet S
Invert 8' Inlet N				42339	RIM 43214	RIM 43214	RIM 43214
					Meas 8.08	Meas 7.99	Meas 8.15
" 8" " W				42348	top P 424.06	top P 424.15	top P 423.99
" 8" outlet S				42332	Dia .67	Dia .67	Dia 423.67
					Invert 423.39	Invert 423.48	Invert 32
103+94°²	0+00 East & West			43224	℄ Int. Golden West Ave & Longden Ave		

F.B. 1555 Pg. 70

Job No. 1252 50 Division No. 10 Notes Red Plotted Profile

Survey of East Temple City S.D. Date Date No. X-Sec.

Survey by F.E. Brooks Notes LeGault Notes Chkd. Checked Date No.

Indexed C. Johnson Date Date

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.		
SD1008				43203	BM SD1008 Elev 432.033 FB 2511-14 Golden West Ave & Longden Ave SW Cor Bt Spkin, Ld in Walk Ho# 6277 27± W & 45± S of ℄ Int	
Going East on Longden Ave					Left & N.	℄ Right & S.
0+09				3220		℄ Pavt
0+12				3207		℄ Flow Line
0+30				3245		℄
0+40				3250		℄
				3236		8 Pavt
				3200		16 Edge Pavt
				321		20
				322		30 P/L
				3246	7.5 Pavt	
				3222	15 Edge Pavt	
				326	30 P/L.	
1+00				3264		℄
2+00				3223		℄
Going West on Longden Ave					Left & S.	℄ Right & N.
0+09				3219		℄
0+14				3211		℄ Flow Line
0+30				3257		℄
0+40				3273		℄

Profile Notes Red ____ Plotted ____ Job No. 1 Prh 50 Division No. 16 F.B. 1653 - Pg. 71
No. ____ Date ____ Date ____ Survey of East Temple City S.D.
X Sec. Notes Chkd. Checked Survey by [illegible] Notes [illegible]

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV	Left ℄ S.	℄ Right ℄ N
0+40°				43270		7 Pavt
				3247		14 Edge Pavt
				333		30 P/L
				3250	8 Pavt	
				3203	16 Edge Pavt	
				325	30 P/L.	
0+90				3320		℄
				3312		7 Pavt
				3283		14 Edge Pavt
				334		30 P/L
				3298	8 Pavt	
				3249	16 Edge Pavt	
				327	30 P/L	
1+90°				3360		℄
				3345		7 Pavt
				3304		14 Edge Pavt
				332		30 P/L
				3344	8 Pavt	
				3294	16 Edge Pavt	
				334	30 P/L	

F.B. 2555 PG. 72
Job No. 1252 50 Division No. 10
Survey of East Temple City S.P.
Survey by F.E. Brooks Notes Le Gault
Indexed C. Johnson Date
Notes Red Date
Notes Chkd. Date
Plotted Date
Checked Date
Profile No.
X-Sec. No.

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left & S	℄	Right & N
3+41°		W RIM 43446 E RIM 43444			5° L. MEAN ELEV S.M.H.		
					8" out Let E		8" In Let W
	INVERT	8" out Let E		42478	RIM 434.45		RIM 434.45
	"	8" In Let W		42493	MEAS 9.00		MEAS 8.85
					top Pipe 425.45		top P. 425.60
					DIA .67		DIA .67
					INVERT 424.78		INVERT 424.93
Going North on Golden West Ave.					Left & W	℄	Right & E
104+12				43246		℄	
104+34²				43283		℄	
				43253			12 Flow Line
				3270			18 Edge Pavt
				320			30 P/L
				3261	14 Flow Line		
				3300	18 Edge Pavt		
				334	30 P/L		
104+84²				3357		℄	
				3331			12 Flow Line
				3362			18 Edge Pavt
				338			30 P/L.
				3331	14 Flow Line		
				3362	18 Edge Pavt		

Profile No. ___ Notes Red ___ Plotted ___ Job No. 6252 50 Division No. 10 F.B. 7553 Pg. 73
Date ___ Date ___ Survey of Post Temple City S.D.
Notes Chkd. ___ Checked ___ Survey by [illegible] Notes [illegible] Date [illegible]

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV	Left ℄ W	℄ Right ℄ E
104+84 2				4339	30 P/L	
105+84 2	T.P.	Set Spk		43481		℄
				43450		12 Flow Line
				43493		18 Edge Pavt
				3490		30 P/L
				3462	14 Flow Line	
				3489	18 Edge Pavt	
				352	30 P/L	
107+00				3650		℄
				3607		12 Flow Line
				3644		18 Edge Pavt
				365		30 P/L
				3633	14 Flow Line	
				3675	18 Edge Pavt	
				370	30 P/L	
107+18 8		N. Rim 43670 S. Rim 43669			Mean Elev. S.M.H. 5° R. 8" Inlet N	8" Outlet S
Invert 8" Inlet N				42824	Rim 43669 Meas 7.78 top pip 428.91 Dia .67 Invert 428.24	Rim 43669 Meas 7.88 top pip 428.81 Dia .67 Invert 428.14
" 8" Outlet S				42814		

F.B. 1655 Pg. 74

Job No. 6252 50 Division No. 10 Notes Red Plotted Profile

Survey of East Temple City S.D. Date Date No.

Survey by F.E. Brooks Notes Notes Chkd. Checked X-Sec.

Indexed C. Johnson Date Date No.

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left & W	℄	Right & E
108+00				43799		℄	
				3771			12 Flow Line
				3824			18 Edge Pavt
				382			30 PIL
				3771	14 Flow Line		
				3810	18 Edge Pavt		
				387	30 PIL.		
109+00	T.P.	Set Spk		3958		℄	
				3929			12 Flow Line
				3979			18 Edge Pavt
				398			30 PIL.
				3934	14 Flow Line		
				3974	18 Edge Pavt		
				402	30 PIL		
110+00				4143		℄	
				4111			12 Flow Line
				4154			18 Edge Pavt
				4167			30 PIL.
110+24 ⌀				4164		℄	
				4143	14 Flow Line		
				4191	18 Edge Pavt		

Profile No. ___ Notes Red ___ Plotted ___ Job No. 6959.50 Division No. 10 R.B. 1555 Pg. 75
Date ___ Date ___ Survey of East Temple City S.R.

76L-298 CE 307 11-56

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STATION	B.S.	H.I.	F.S.	ELEV	Left & W	℄ Right & E
110+24 2				4419	30 P/L	
110+51 3		N-RIM S-RIM	44199 44196		MEAN ELEV S MH. 5° R	
					8" INLET N	8" INLET W 8" OUTLETS
INVERT 8" INLET N				43320	RIM 44198 MEAS 8.11	RIM 44198 MEAS 8.08 RIM 44198 MEAS 8.28
" 8" " W				43323	top P. 433.87	top P. 433.90 top P. 433.70
" 8" OUTLETS				43303	DIA .67	DIA .67 DIA .67
					INVERT 433.20	INVERT 433.23 INVERT 433.03
110+54 19	1+00 West			44212	℄ Int Golden West Ave & Golden West TERRACE	
BMSD 1015				44147	BMSD 1015 ELEV-441472 FB2511-14 Golden West Ave & Golden West TERRACE A STD PLE CAST MON, 7" dp UNDER COVER	
Going West on Golden West TERRACE					Left & S	℄ Right & N.
1+09				44207		℄
1+14				4190		℄ FLOW LINE
1+30				4235		℄
1+40				425 4259	DILT	℄ 1.5 Edge Pavt
				4278		10 ℄ Pavt
				4285		20 Edge Pavt
				430		30 P/L.
				426	10 L DILT	
				425	20 L P/L	

F.B. 2555 Pg. 76 Job No. 6252.50 Division No. 10 Notes Red ____ Plotted ____ Profile ____
Survey of East Temple City S.D. Date ____ Date ____ No. ____
Survey by F.T. Brooks Notes Le Gault Notes Chkd. ____ Checked ____ X-Sec. ____
Indexed C. Johnson Date ____ Date ____ Date ____ No. ____

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left & S	℄ Right & W
1+90°				4431		℄
				4293		1.5 Edge Pavt
				4324		10 ℄ Pavt
				4324		20 Edge Pavt
				435		30 PIL
				432	10 DILT	
				430	20 PIL	
2+90				439	DIRT	℄
				4406		1.5 Edge Pavt
				4417		10 ℄ Pavt
				4439		20 Edge Pavt
				448		30 PIL
				446	10 DILT	
				438	20 PIL	
4+20°	W. RIM 44499				3° L MEAN ELEV SMH.	
	E. RIM 44504				8" INLET W	8" OUTLET E
	INVELT 8" INLET W			434.33	RIM 445.02	RIM 445.02
	" 8" OUTLET E			434.23	MEAS 10.02	MEAS 10.12
					top Pipe 435.00	top Pipe 434.90
					DIA .67	DIA .67
					INVELT 434.33	INVELT 434.23

Profile Notes Red ____ Plotted ____ Job No. 1452 SD Division No. 10 F.B. 1555 Pg. 97

No. ____ Date ____ Date ____ Survey of East Temple Bldg. [illegible]

X-Sec. Notes Chkd. ____ Checked ____ Survey by [illegible] Notes [illegible]

No. ____ Date ____ Date ____ Mark No. ____ C. Johnson

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left & W	℄ Right & E
Going North on Golden West Ave						
110+94 2				44281		℄
				4246		12 Flow Line
				4282		18 Edge Pavt
				429		30 PIL
				4254	14 Flow Line	
				4296	18 Edge Pavt	
				432	30 PIL	
111+59 4				4393		℄
				4351		12 Flow Line
				4401		18 Edge Pavt
				447		30 PIL
				4366	14 Flow Line	
				4395	18 Edge Pavt.	
				440	30 PIL.	
111+69 4				4425		19 9 top of beginning CB
112+11 32	1+00 E t.P.		set spk	44482	℄ Int. Golden West Ave & Val St.	
Going East on Val St					Left & N.	℄ Right & S.
1+09 0				4459		℄
1+18				4424		℄ Flow Line
1+47				4523		℄

F.B. 2555 Pg. 78
Job No. 1252 50 Division No. 10 Notes Red Plotted Profile
Survey of East Temple City S.D. Date Date No.
Survey by F.E. Brooks Notes LeGault Notes Chkd. Checked X-Sec.
Index C. Johnson Date Date Date No.

76L-296 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left & N	℄	Right & S
1+57°				44518		℄	
				4491			7.5 Pavt
				4454			15 Bot CB
				4503			11 top CB
				450			25 P/L
				4522	7.5 Pavt		
				4517	15 Bot CB		
				4561	11 top CB		
				459	25 P/L.		
2+00				4482		℄	
3+00				4414		℄	
Going North on Golden West Ave					Left & W	℄	Right & E
112+53.4				4571			20° top of the End of CB
112+63.4				4566		℄	
				4535			12 Flow Line
				4577			18 Edge Pavt
				463			30 P/L
				4544	14 Flow Line		
				4580	18 Edge Pavt		
				464	30 P/L		

Profile No. X-Sec. Notes Red Data Notes Chkd Plotted Date Checked Job No. 1952 50 Division No. 10 Survey of East Temple City Soil Survey by [illegible] Map No. [illegible] F.B. 2555 Pg. 79

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left & W	℄	Right & E
113+00				44637		℄	
				4608			12 Flow Line
				4645			18 Edge Pavt
				468			30 P/L
				4597	14 Flow Line		
				4634	18 Edge Pavt		
				469	30 P/L.		
113+69 2		N-RIM 44733			Mean Elev SMH		5°-R
		S-RIM 44727			8" Inlet N		8" outlets
					RIM 447.30		RIM 447.30
Invert	8" Inlet N			437.56	Meas 9.07		Meas 9.17
					438.23		438.13
"	8" outlets			437.46	top pipe		top pipe
					DIA .67		DIA. .67
					Invert 437.56		Invert 437.46
114+00				4791		℄	
				4756			12 Flow Line
				4796			18 Edge Pavt
				481			30 P/L
				4782	14 Flow Line		
				4816	18 Edge Pavt		
				482	30 P/L		

F.B. 2555 Pg. 80
Job No. 6252.50 Division No. 10 Notes Red Plotted Profile
Survey of East Temple City S.D. Date Date No. X-Sec.
Survey by F.E. Brooks Notes Notes Chkd. Checked
Indexed R. C. Johnson Date Date Date No.

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left & W	℄	Right & E
115+00	T.P.	Set Spk.		44938		℄	
				4915			12 Flow Line
				4966			18 Edge Pavt
				500			30 P/L
				4925	14 Flow Line		
				4974	18 Edge Pavt		
				499	30 P/L.		
116+00				5108		℄	
				5080			12 Flow Line
				5134			18 Edge Pavt
				513			30 P/L
				5075	14 Flow Line		
				5120	18 Edge Pavt		
				516	30 P/L.		
116+84 ℄				5198		℄	
				5176			12 Flow Line
				5235			18 Edge Pavt
				523			30 P/L
				5174	14 Flow Line		
				5199	18 Edge Pavt		
				530	30 P/L		

Profile Notes Red ____ Plotted ____ Job No. 12952 50 Division No. 10 F.B. 12555 Pg. 81
No. ____ Date ____ Date ____ Survey of East Tough City [illegible]
X-Sec. Notes Chkd. ____ Checked ____ Survey by [illegible] Date [illegible]
No. ____ Date ____ Date ____ Mgr. No. ____ [illegible]

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left & W	℄	Right & E
117+09.3	N. RIM 452.31 S. RIM 452.31				Mean Elev S.M.H. 5.0 8" Inlet N	8" Inlet W	8" Outlet S
Invert	8" Inlet N.			44140	Rim 452.31 Meas 10.24	Rim 452.31 Meas 10.17	Rim 452.31 Meas 11.09
"	" " W.			44147	top Pipe 442.07	top P. 442.14	top P 441.22
"	" Outlet S.			44055	Dia .67 Invert 441.40	Dia .67 Invert 441.47	Dia .67 Invert 440.55
117+14.35	0+00 E & W.			45237	℄ Int Golden West Ave & Lemon Ave		
BMSD1011				45170	BMSD1011 Elev - 451.704 FB 2511-15 Golden West Ave & Lemon Ave ℄ Int. A. Std Pre Cast Mon. 8" dp under cover.		
Going East on Lemon Ave					Left & N.	℄	Right & S.
0+09				45231		℄	
0+12				5218		℄	Flow Line
0+30				5269		℄	
0+40				5304		℄	
				5274			9 Pavt
				5226			18 Edge Pavt
				529			20
				528			30 PIL
				5304	9.5 Pavt		

F.B. 2555 Pg. 82
Job No. 1252.50 Division No. 10 Notes Red Plotted Profile
Survey of East Temple City S.D. Date Date No.
Survey by F.E. Brooks Notes LeGault Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date Date Date No.

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	LEFT & N.	℄	RIGHT & S.
0+40				45265	19 Edge Pavt		
				532	21		
				533	30 P/L		
0+90				5299		℄	
				5271			9 Pavt
				5215			18 Edge Pavt
				526			20
				524			30 P/L
				5302	9.5 Pavt		
				5270	19 Edge Pavt		
				531	21		
				532	30 P/L		
1+90.0				5309		℄	
				5286			9 Pavt
				5245			18 Edge Pavt
				527			20
				523			30 P/L
				5308	9.5 Pavt		
				5265	19 Edge Pavt		
				532	21		
				536	30 P/L		

Profile No. ___ Notes Red ___ Plotted ___ Job No. [illegible] Division No. 10 F.B. 7555 Pg. 93
Date ___ Date ___ Survey of East Temple City [illegible]
Notes Chkd. ___ Checked ___ Survey by [illegible]

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	LEFT & S	℄	RIGHT & N
GOING WESTON LEMON AVE							
0+09				45230		℄	
0+14				5221		℄	FLOW LINE
0+30				5321		℄	
0+40				5324		℄	
				5314			8.5 PAVT
				5287			17 Edge PAVT
				539			30 P/L
				5306	8.5 PAVT		
				5252	17 Edge PAVT		
				531	19		
				532	30 P/L		
0+90°				5356		℄	
				5347			8.5 PAVT
				5310			17 Edge PAVT
				540			30 P/L
				5336	8.5 PAVT		
				5271	17 Edge PAVT		
				532	19		
				534	30 P/L		

F.B. 1555 Pg. 84

Job No. 6252.50 Division No. 10 Notes Red ____ Plotted ____ Profile ____

Survey of East Temple City S.D. Date ____ Date ____ No. ____

Survey by F.E. Brook Notes LeGrand Lt. Notes Chkd. ____ Checked ____ X-Sec. ____

Indexed R. C. Johnson Date ____ Date ____ Date ____ No. ____

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STATION	B.S.	H.I.	F.S.	ELEV.	Left ℄ S	℄ Right ℄ N
1+90				45415		℄
				5410		8⁵ Pav't
				5365		17 Edge Pav't
				544		30 P/L
				5389	8⁵ Pav't	
				5320	17 Edge Pav't	
				534	30 P/L	
2+81³		W RIM - 45455 E RIM - 45455			5° Mean Elev. S.M.H.	
					8" Inlet W	8" Inlet N / 8" Outlet E
Invert 8" Inlet W				44321	RIM 45455 / Meas 10.67 / top Pipe 443.88 / Dia .67 / Invert 443.21	RIM 45455 / Meas 8.55 / top P. 446.00 / Dia .67 / Invert 445.33
" " " N				44533		RIM 45455 / Meas 10.76 / top P. 443.83 / Dia .67 / Invert 443.16
" " Outlet S				44316		
Going North on Golden West Ave					Left ℄ W.	℄ Right ℄ E.
117+54⁴ T.P.		Set Spk.		45314		℄
				5282		13 Flowline
				5328		17⁵ Edge Pav't
				535		30 P/L
				5289	14 Flowline	
				5324	18⁵ Edge Pav't	

Profile Notes Red ____ Plotted ____ Job No. 1252 Division No. 10 F.B. 2535 Pg. 85

No. ____ Date ____ Date ____ Survey of East Temple City Sd

X-Sec. Notes Chkd. ____ Checked ____ Survey by FER [illegible]

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left & W	℄	Right & E
117+54 4				4541	30 PIL		
118+04 4				5390		℄	
				5358			13 FLOW LINE
				5395			17.5 Edge Pavt
				542			30 PIL
				5355	14 FLOW LINE		
				5385	18.5 Edge Pavt		
				546	30 PIL		
119+00				5506		℄	
				5477			13 FLOW LINE
				5515			17.5 Edge Pavt
				558			30 PIL
				5475	14 FLOW LINE		
				5527	18.5 Edge Pavt		
				563	30 PIL		
119+85 1		N-RIM 45622 S-RIM 45620			MEAN ELEV - SMH 8" INLET N		3.0 8" OUTLET S
INVERT 8" INLET N				44699	RIM 45621 MEAS 8.55 top Pipe 447.66		RIM 45621 MEAS 8.65 tope Pipe 447.56
" " OUTLET S				44689	DIA .67 INVERT 446.99		DIA .67 INVERT 446.89

F.B. 2555 Pg. 86
Job No. 6252.50 Division No. 10 Notes Red Plotted Profile
Survey of East Temple City S.D. Date Date No. X-Sec.
Survey by F.E. Brooks Notes Le Gault Notes Chkd. Checked
Indexed C. Johnson Date Date Date No.

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left ℄ W	℄	Right ℄ E
120+00				45646		℄	
				5613			13 Flow Line
				5652			17.5 Edge Pavt
				568			30 P/L
				5622	14 Flow Line		
				5678	18.5 Edge Pavt		
				569	30 P/L		
121+00	T.P.	Set Spk		45788		℄	
				5760			13 Flow Line
				5804			17.5 Edge Pavt
				587			30 P/L
				5758	14 Flow Line		
				5810	18.5 Edge Pavt		
				588	30 P/L		
121+66.3				5851			16 Cut out
				5831			18 " IN
				5900			" top CB
121+71.8				5887		℄	
				5872			9 Pavt
				5858			16 Cut out
				5838			18 " IN
				5902			" top CB
				598			30 P/L

Profile Notes Red ____ Plotted ____ Job No. 1255.50 Division No. 10 F.B. 2555 Pg. 64

No. ____ Date ____ Date ____ Survey of East Temple City S.D.

Y. Sec. Notes Chkd. ____ Checked ____ Survey by F.E. Kinsley, Jones & Anthony [illegible]

N. ____ Date ____ Date ____ Mapped by ____ Date ____ Mapped by ____ Date ____ C. Johnson

76L-298 CE 307 11-56

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STATION	B.S.	H.I.	F.S.	ELEV.	Left & W	℄	Right & E
121+98 L				45867	17.9 Cut IN		
				5932	" top CB		
122+04 L				5927		℄	
				5919	9 Pavt		
				5885	Cut out		
				5873	Cut IN		
				5929	top CB		
				599	30 PIL		
122+21 36	1+00 E			5947	℄ Int. Golden West Ave & Emperor		
		N. RIM 459.51			Mean Elev SMH 5 3/8 R		
		S. RIM 45947			8" inlet N 8" inlet E 8" outlet S.		
Invert 8" inlet N				45004	RIM 459.49	RIM 459.49	RIM 459.49
" " " E				45011	Meas 8.78	Meas 8.71	Meas 8.81
" " outlet S				45001	top Pipe 450.71	top P. 450.78	top P 450.68
					Dia .67	Dia 67	Dia 67
					Invert 450.04	Invert 450 11	Invert 450.01

P.B. 2555 Pg. 88

Job No. 6252 50 Division No. 10 Notes Red Plotted Profile

Survey of East Temple City S.D. Date Date No. X-Sec.

Survey by F.E. Brooks Notes Le Gault Notes Chkd. Checked

Indexed L. C. Johnson Date Date No.

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left ℄ N	℄ Right ℄ S
Going East on Emperor Ave						
1+09				45940		℄
1+15				5919		℄ Edge Conc
1+18				5905		℄ Flow Line
1+21				5912		℄ Edge Conc
1+30				5947		℄ top Blk
1+48.4				5962		℄
				5977	8 Pavt	
				5961	16 Cutout	
				5947	17 " in	
				6002	" top CB	
				606	21 P/L	
1+53.8				5970		℄
				5943		6.5 Pavt
				5918		12 Cutout
				5900		13 " in
				5953		" top CB
				600		21 P/L
1+88.4				5964		℄
				5935		6.5 Pavt
				5910		12 Cutout

Profile No. ___ Notes Red ___ Plotted ___ Job No. 1552 50 Division No. 10 F.B. 1855 Pg. 41

Date ___ Date ___ Survey of East Temple City

Note Chkd. ___ Checked ___ Survey by [illegible]

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left ℄ N	℄ Right ℄ S
1+88 4				45898		13 Cut in
				5951		" top CB
				599		21 P/L
				5987	8 Pavt	
				5969	16 Cut out	
				5954	17 " in	
				6006	" top CB	
				611	21 P/L	
2+88 4				5983		℄
				5963		6 5 Pavt
				5936		12 Cut out
				5919		13 " in
				5975		" top CB
				600		21 P/L
				6002	8 Pavt	
				5981	16 Cut out	
				5964	17 " in	
				6017	" top CB	
				618	21 P/L	

F.B. 2555 Pg. 90
Survey of East Temple City S.D.
Surveyed by E.F. Brooks Notes
Indexed C. Johnson Date
Job No. 6456 50 Division No. 10
Notes Red Date
Notes Chkd. Date
Plotted Date
Checked Date
Profile No.
X-Sec. No.

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left & N ℄	Right & S
4+05		E RIM 460.15 W RIM 460.15			Mean Elev SMH ℄	5° R.
					8" Inlet E	8" outlet W
	Invert	8" Inlet E		451.73	RIM 460.15 Meas 7.75 top P. 452.40 Dia .67 Invert 451.73	RIM 460.15 Meas 7.81 top Pipe 452.34 Dia .67 451.67
	"	" outlet W		451.67		
Going North on Golden West Ave					Left & W ℄	Right & E
122+42 4				459.91	℄	
				59.45		15 Cut out
				59.49		26.5 Cut in
				50.01		" top CB
122+52 4				59.93	℄	
				59.70		13 Flow line
				60.02		17.5 Edge Pavt
				60.6		30 P/L
122+54 2		N. RIM 459.93 S. RIM 459.93			Mean Elev SMH	5° R
					8" Inlet N 8" Inlet W	8" Inlet E 8" outlet S
	Invert	8" Inlet	N	450.53	RIM 459.93 RIM 459.93	RIM 459.93 RIM 459.93
	"	" "	W	450.66	Meas 8.73 Meas 8.60	Meas 8.50 Meas 8.84
	"	" "	E	450.76	top P 451.20 top P 451.33	top P. 451.43 top P 451.09
	"	" outlet	S	450.42	Dia .67 Dia .67	Dia .67 Dia .67
					Invert 450.53 Invert 450.66	Invert 450.76 Invert 450.42
122+55 36	1+00 W			459.97	℄ Int Golden West Ave & Emperor Ave West	

Profile Notes Red ____ Plotted ____ Job No. 6252.50 Division No. 10 F.B. 2555 Pg. 49

No. ____ Date ____ Date ____ Survey of East Temple City SD

X-Sec. Notes Chkd ____ Checked ____ Survey by E.E. Kuck Notes Kenneth Dunn 21 Aug 57

No. ____ Date ____ Date ____ Mon No. ____ Int. S. C. Johnson

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left & S	℄	Right & N
Going West on Emperor Ave							
1+09				5990		℄	
1+14.8				5964		℄	Edge Cone
1+17.8				5966		℄	Flow Line
1+20.8				5967		℄	Edge Cone
1+30				6020		℄	
1+55.0				6037		℄	
				6051			7.5 Pavt
				6041			13 Cutout
				6022			15 " IN
				6084			" top CB
				626			25 P/L
				6008	7.5 Pavt		
				5984	13 Cutout		
				5969	15 " IN		
				6036	" top CB		
				618	25 P/L		
1+95.0				6101		℄	
				6111			7.5 Pavt
				6086			15 Bot CB
				6147			" top "

F.B. 2555 Pg. 92
Job No. 1452.50 Division No. 10 Notes Red ____ Plotted ____ Profile ____
Survey of East Temple City S.D. Date ____ Date ____ No. ____
Survey by FE Brook Notes Le Gault Notes Chkd. ____ Checked ____ X-Sec. ____
Indexed K. C. Johnson Date ____ Date ____ Date ____ No. ____

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STATION	B.S.	H.I.	F.S.	ELEV.	Left ℄ S	℄ Right ℄ N
1+95.0				4632		25 PIL
				6071	7.5 Pavt	
				6037	15 Bot CB	
				6099	" top "	
				618	25 PIL	
2+95.0				6239		℄
				6250		7.5 Pavt
				6245		15 Bot CB
				6310		" top "
				636		25 PIL
				6205	7.5 Pavt	
				6180	15 Bot CB	
				6247	" top CB	
				630	25 PIL	
4+05.5		W. RIM 46316			Mean Elev S.M.H.	1.0 N
		E. RIM 46318			8" inlet W	8" outlet E
	Invert	8" inlet W		45484	RIM 46317	RIM 46317
	"	" outlet E		45470	Meas 766	Meas 780
					top P 45551	top P 45537
					Dia 67	Dia 67
					45484	Invert 45470

Profile Notes Red ____ Plotted ____ Job No. 6552 50 Division No. 10 F.B. 25555 Pg. 99

No. ____ Date ____ Date ____ Survey of East Temple City S.D.

X-Sec. Notes Chkd. ____ Checked ____ Survey by E.E. Kirk, Notes Lehman, Dir. 41 Aug 59

No. ____ Date ____ Date ____ Mon No. ____ J.C. Johnson

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left & W	℄
Going North on Golden West Ave						
123+07.9				46065		℄
				6057	7 Pavt	
				6032	15.9 Cutout	
				6016	17.9 " in	
				6084	" top CB	
				621	30 P/L	
				6039		13 Flow Line
				6099		18 Edge Pavt
				611		30 P/L
123+12.4				6086	17.9 top CB.	
SD 1011				45999	SD 1011 Elev - 459.992 FB - 2511 - 15 Golden West Ave & E. Emperor Ave N.E. Cor Bt Spk in CB 4.0 W of W. end CR.	
123+47.9				46139		℄
				6102		13 Flow Line
				6144		18 Edge Pavt
				613		30 P/L
				6107	14 Flow Line	

F.B. 2555 Pg. 94
Job No. 1453 59 Division No. 10 Notes Red Plotted Profile
Survey of East Temple City S.D. Date Date No.
Survey by F.E. Braglia Notes Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date Date Date No.

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STATION	B.S.	H.I.	F.S.	ELEV.	Left & W	℄	Right & E
123+47.2				46159	18 Edge Pavt		
				622	30 P/L		
124+14.4				6237			18 top of beginning CB
124+18.3				6201		℄	
				6210			9 Pavt
				6189			16 Cut out
				6180			18 " in
				6240			" top CB
				629			30 P/L.
				6186	14 Flow Line		
				6243	18 Edge Pavt		
				627	30 P/L		
124+64.31	T.P.	spk w/t.		46276	℄ Int Golden West Ave & Callita St		
Going East on Callita Ave					Left & N	℄	Right & S.
1+07				6274		℄	
1+15				6268		℄	Edge Cone
1+17.5				6251		℄	Flow Line
1+20				6258		℄	Edge Cone
1+30				6341		℄	
1+48.8				6327			7.5 Pavt
				6295			14 Cut out

Profile Notes Red ____ Plotted ____ Job No. 1453 50 Division No. 10 F.B. 2553 — Pg. 95

No. X-Sec. Date ____ Date ____ Survey of East Temple City Area

Note Chkd ____ Checked ____ Survey by [illegible]

Date ____ Date ____ Map No. ____ [illegible]

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left ℄ N	℄	Right ℄ S
1+48 8				46284			15 Cut in
				6346			" top CB
				634			20 PIL
1+55 0				6360		℄	
				6369	7 5 Pavt		
				6362	14 Cut out		
				6350	15 " in		
				6410	" top CB		
				647	25 PIL.		
1+88 8				6377		℄	
				6349			7 5 Pavt
				6311			14 Cut out
				6305			15 " in
				6368			" top CB
				636			20 PIL
				6380	7 5 Pavt		
				6369	14 Cut out		
				6364	15 " in		
				6424	" top CB		
				644	25 PIL		
2+88 8				6381		℄	

F.B. 2555 Pg. 96 Job No. 6252 50 Division No. 10 Notes Red Plotted Profile
Survey of East Temple City S.D. Date Date No. X-Sec.
Survey by FE Brooks Notes LeGault Notes Chkd. Checked
Index ~~C. Johnson~~ Date Date No.

76L-296 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left ℄ N.	℄ Right ℄ S.
2+88 ℄				46338		10 Cutout
				6334		11' " IN
				6397		11' top CB
				641		20 PIL
				6403	9 Part	
				6389	18 Cutout	
				6384	19 " IN	
				6447	" top CB	
				651	25 PIL.	
Going North on Golden West AVE					Left ℄ W	℄ Right ℄ E.
124+69 ℄		N. RIM	462.86		Mean Elev SMH.	5° R
		S. RIM	462.82		8" Inlet N	8" Inlet E 8" outlets
	Invert	8" Inlet	N	45501	RIM 46284	RIM 462.84 RIM 462.84
	"	"	E	45510	Meas 7.16	Meas 7.07 Meas 7.33
	"	" outlets	S	45484	top P. 45568	top P 45579 top P. 45551
					Dia .67	Dia .67 Dia .67
					Invert 455.01	Invert 455.12 Invert 454.84
		E. RIM	464.28		Mean Elev. SMH →	314 ℄ R.
		W. RIM	464.25		8" Inlet E	8" outlet W
					RIM 464.26	RIM 464.26
	Invert	8" Inlet	E	45641	Meas 7.18	Meas 7.26
	"	" outlet	W	45633	top P 45708	top P 457.69
					Dia .67	Dia
					Invert 456.41	Invert 456.33

Profile Notes Red ____ Plotted ____ Job No. 1959-50 Division No. 10 F.B. 2555 Pg. 97
No. X Sec. Date Date Survey of East Temple City S.D.
Note Chkd. Checked Survey by E. Johnson

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left & W	℄	Right & E
125+02 4				46327		℄	
				6295	14 Flow Line		
				6348	18 Edge CB		
				640	30 P/L.		
125+12 4				6346		℄	
				6330	9 Pavt		
				6324	16 Cut out		
				6317	18 " in		
				6380	" top CB		
125+17 3				6355		℄	
				6357			9 Pavt
				6336			16 Cut out
				6329			18 " in
				6386			" top CB
				645			30 P/L
125+21 6				6391			18 top of CB.

F.B. 2555 Pg. 98
Job No. 1252 50 Division No. 10 Notes Red Plotted Profile
Survey of East Temple City S.D. Date Date No. X-Sec.
Survey by F.E. Brooks Notes LoGan Jt Notes Chkd. Checked
Index C. Johnson Date Date Date No.

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STATION	B.S.	H.I.	F.S.	ELEV.	Left & W	℄ Right & E
125+49.6		N-RIM S-RIM	46421 46418		8" INLET N	8" INLET W 8" OUTLET S.
					RIM 464.20	RIM 464.20 RIM 464.20
					MEAS 7.49	MEAS 7.45 MEAS 7.60
	INVERT 8" INLET N			45604	top P 456.71	top P 456.75 top P 456.60
	" " " W			45608	DIA .67	DIA .67 DIA .67
	" " OUTLET S.			45593	INVERT 456.04	INVERT 456.08 INVERT 455.93
125+54.45	1+00 West		+P	46427	℄ Int Golden West Ave & Callita St (West)	
Going West on Callita St					Left & S.	℄ Right & N.
1+08				46419		℄
1+16.5				6400		℄ Edge Cone
1+18.5				6394		℄ Flow Line
1+20.5				6394		℄ Edge Cone
1+30				6451		℄
1+46				6474		13 Cutout
				6471		15 " IN
				6536		" top CB
				6421	13 Cutout	
				6415	15 " IN.	
				6480	" top CB.	
1+56.0				6481		℄
				6495		7.5 Pavt
				6484		15 Bot CB

Profile No. X-Sec. Notes Red Data Notes Chkd. Plotted Date Checked Job No. 1225 Division No. 10 Survey of East Temple City Sta. Survey by Ed Kennedy Notes Chkd. Mgr. Notes Chkd. S. C. Johnson F.B. 2355 Pg. 99

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STATION	B.S.	H.I.	F.S.	ELEV.	Left ℄ S	℄ Right ℄ N
1+56.0				46549		15 top CB
				659		25 P/L
				6455	7.5 Pavt	
				6432	15 Bot CB	
				6495	" top CB	
				652	25 P/L	
1+96.0				6550		℄
				6571		7.5 Pavt
				6542		15 Bot CB
				6611		" top CB
				667		25 P/L
				6522	7.5 Pavt	
				6488	15 Bot CB	
				6554	" top CB	
				661	25 P/L	
2+96.0				6681		℄
				6692		7.5 Pavt
				6672		15 Bot CB
				6731		" top CB
				677		25 P/L
				6652	7.5 Pavt	

F.B. 2555 Pg. 100 Job No. 6252 50 Division No. 10 Notes Red. Plotted Profile
Survey of East Temple City S.D. Date Date No. X-Sec.
Survey by E.E. Brooks Notes Date Notes Chkd. Checked Date No.
Indexed C. Johnson Date

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STATION	B.S.	H.I.	F.S.	ELEV.	Left ℄ S	℄ Right ℄ N
2+96.0				46617	15 Bot CB	
				6680	" top CB	
				674	25 P/L	
4+21.3					3° L MEAN ELEV SMN	
		W-RIM	467.33		8" INLET W	8" outlet E
		E-RIM	467.29		RIM 467.31	RIM 467.31
					MEAS 6.90	MEAS 6.99
	INVERT 8" INLET W			45974	top P. 460.41	top P. 460.32
	" " outlet E			45965	DIA .67	DIA .67
					INVERT 459.74	INVERT 459.65
Going North on Golden West AVE					Left ℄ W	℄ Right ℄ E
125+57.3				46436		℄
				6405		14 Flow Line
				6479		18 Edge Pavt
				664		30 P/L
125+96.4				6476	16 Cut out	
				6469	18 " in	
				6536	" top CB	
126+06.4				6540		℄
				6517	14 Flow Line	
				6561	18 Edge Pavt	
				661	30 P/L	

Profile No. ____ Notes Red ____ Plotted ____ Job No. 1050 Division No. 10 F.B. 2555 Pg. 107
Date ____ Date ____ Survey of East Temple City S.D.
Notes Chkd. ____ Checked ____ Survey by ____

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STATION	B.S.	H.I.	F.S.	ELEV.	Left ℄ W	℄ Right ℄ E
126+46 ℄	t.P.	Set Spk.		46635		℄
				6606		14 Flow Line
				6648		18 Edge Pavt
				677		30 PIL
				6606	14 Flow Line	
				6651	18 Edge Pavt	
				667	30 PIL	
127+46 ℄				6868		℄
				6826		14 Flow Line
				6856		18 Edge Pavt
				697		30 PIL
				6830	14 Flow Line	
				6802	18 Edge Pavt	
				686	30 PIL.	
128+00				6973		℄
				6942		14 Flow Line
				6976		18 Edge Pavt
				709		30 PIL
				6943	14 Flow Line	
				6987	18 Edge Pavt	
				700	30 PIL	

F.B. 2555 Pg. 102
Job No. 6252 50 Division No. 10 Notes Red Plotted Profile
Survey of East Temple City S.D. Date Date No. X-Sec.
Survey by FE Brooks Notes Le Gon Jr Notes Chkd. Checked
Indexed C. Johnson Date Date Date No.

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STATION	B.S.	H.I.	F.S.	ELEV.	Left ℄ W	℄ Right ℄ E.
128+14.7		N-RIM 46998 S-RIM 46994			MEAN ELEV. SMH 5° R 8" INLET N	8" outlets S.
	INVERT 8" INLET N			46037	RIM 469.96	RIM 469.96
	" " outlet S			46029	MEAS 8.92	MEAS 9.00
					top Pipe 461.04	tope Pipe 460.96
					DIA .67	DIA .67
					INVERT 460.37	INVERT 460.29
129+00				47185		℄
				47152		14 FLOW LINE
				47189		18 Edge Pavt
				734		30 P/L
				7162	14 FLOW LINE	
				7201	18 Edge Pavt	
				722	30 P/L.	

Profile No. Y-50 Notes Red Date Plotted Date Job No. 1650 Division No. 10 Survey of East Temple City Sta. F.B. 9555 Pg. 103

76L-296 CE 307 11-58

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F.B. 13555 Pg. 104 | Job No. 6852 | Division No. 18 | Notes Red. | Plotted | Profile No.
Survey of East Temple Cr. Ft. S.D. | Date | Date | X-Sec. No.
Survey by E.E. Brooks | Notes | Notes Chkd. | Checked
Indexed C. Tabrisky | Date | Date | No.

STATION	B.S.	H.I.	F.S.	ELEV.	Left ℄ W	℄	Right ℄ E
129+94 4				47357		℄	
				7331			14 Flow Line
				7376			18 Edge Pavt
				743			30 P/L
				7338	14 Flow Line		
				7374	18 Edge Pavt		
				740	30 P/L		
130+29 6					Mean Elev SMH	5 ea R.	
		N-RIM 474.08			8" Inlet N	8" Inlet W	8" outlet S
		S-RIM 474.06					
	Invert 8"	Inlet	N	46385	RIM 47407	RIM 47407	RIM 47407
	" "	"	W	46390	Meas 9.55	Meas 9.50	Meas 9.70
	" "	outlet	S.	46370	top p. 46452	top p. 46457	top p. 46437
					Dia .67	Dia .67	.67
					Invert 463.85	Invert 46390	Invert 463.70
130+34 43	1+00	North East	T.P.	47412	℄ Int Golden West Ave		℄ Lamino Real Ave
Going East on Golden West Ave					Left ℄ W	℄	Right ℄ E
0+25 North				47447			
0+40				7473		℄	
				7466			8.5 Pavt
				7445			14 Flow Line

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STATION	B.S.	H.I.	F.S.	ELEV.	Left ℄ W	℄ Right ℄ E
0+40				47488		19 Edge Pavt
				7552		" top brick wall
				765		30 P/L.
				7467	9 Pavt	
				7454	14 Flow Line	
				7487	18 Edge Pavt	
				757	30 P/L	
0+90				7546		℄
				7517		14 Flow Line
				7559		19 Edge Pavt
				766		30 P/L
				7529	14 Flow Line	
				7588	18 Edge Pavt	
				764	30 P/L.	
1+90				7736		℄
				7708		14 Flow Line
				7750		19 Edge Pavt
				787		30 P/L
				7710	14 Flow Line	
				7761	18 Edge Pavt	
				78	30 P/L	

Profile No. ____ Notes Red ____ Plotted ____ Job No. 6353 Division No. 10 F.B. 2535 Pg. 105
Date ____ Date ____ Survey of East Temple [illegible]
Notes Chkd. ____ Checked ____ Survey by [illegible]

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STATION	B.S.	H.I.	F.S.	ELEV.	Left & W	℄ Right & E
3+25 5		N-RIM.48	0.08		MEAN ELEV. SMH.	4 6 R.
		S-RIM.48	0.01		8" INLET N	8" outlet S.
INVERT 8" INLET			N.	47237	RIM 480.04	RIM 480.08
" 8" outlet			S	472 28	MEAS 7.00	MEAS 7.09
					top P 473 04	top P. 472.95
					DIA .67	DIA .67
					INVERT 472.37	INVERT 472.28
Going EAST ON CAMINO REAL					Left & N	℄ Right & S
0+09				47408		℄
0+14				7490		℄ FLOW LINE
0+30				7458		℄
0+40				7499		℄
				7473		9 PAVT
				7412		18 Edge PAVT
				748		30 P/L.
				7492	8 PAVT	
				7475	16 Edge PAVT	
				7558	" top BLICK WALL	
				766	30 P/L	
0+90				7544		℄
				7505		9 PAVT

F.B. 2555 Pg. 106
Job No. 1052 50 Division No. 10 Notes Red Plotted Profile
Survey of East Temple City S.D. Date Date No. X-Sec.
Survey by F.E. Brooks Notes LeGault Notes Chkd. Checked
Indexed K. C. Johnson Date Date No.

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left & N	℄ Right S
0+90				47445		18 Edge Pavt
				754		30 P/L
				7543	8 Pavt	
				7532	16 Edge Pavt	
				768	30 P/L	
1+90				7565		℄
				7533		9 Pavt
				7482		18 Edge Pavt
				756		30 P/L
				7567	8 Pavt	
				7544	16 Edge Pavt	
				766	30 P/L.	
SD 1013				47344	BM SD 1013 Elev - 473.451 FB 2511 - 16	
					Golden West Ave & Camino Real Ave ℄ Int	
					A Std pre cast Man; 8" dp undercover.	
Going West on Camino Real Ave					Left & S	℄ Right & N.
130+43 4				47409		℄ Pavt
130+48 4				7402		℄ Flow Line
130+74 4				7485		℄
				7483		9 Pavt
				7459		18 Edge Pavt

Profile Notes Red ____ Plotted ____ Job No. 1654 50 Division No. 10 F.B. 76-55 Pg. 707
No. ____ Date ____ Date ____ Survey of East Temple City Ave. S.D.
Notes Chkd. ____ Checked ____ Survey by F.F. Brooks Notes [illegible]

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STATION	B.S.	H.I.	F.S.	ELEV.	Left ℄ S	℄ Right ℄ N
130+74 ℄			4757			30 P/L
			7456		9 Pavt	
			7415		18 Edge Pavt	
			745		30 P/L	
131+24 ℄	+P	Set Spk	47517			℄
			7516			9 Pavt
			7472			18 Edge Pavt
			755			30 P/L
			7488		9 Pavt	
			7431		18 Edge Pavt	
			745		30 P/L	
132+00			7556			℄
			7549			9 Pavt
			7530			18 Edge Pavt
			763			30 P/L
			7527		9 Pavt	
			7466		18 Edge Pavt	
			751		30 P/L.	
133+00			7612			℄
			7599			9 Pavt
			7566			18 Edge Pavt

F.B. 2555 Pg. 108
Job No. 6252 50 Division No. 10
Survey of East Temple City S.D.
Survey by F.E. Brooks Notes Le Gault
Indexed L. C. Johnson Date
Notes Red Date
Notes Chkd. Date
Plotted Date
Checked Date
Profile No.
X-Sec. No.

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left ℄ S	℄ Right ℄ N
133+00				4769		30 PIL
				7580	9 Pavt	
				7533	18 Edge Pavt	
				756	30 PIL.	
133+04.5					Mean Elev SMH	5° R.
		W-RIM	47605		8" Inlet W	8" outlet E
		E-RIM	47605			
	Invert 8" Inlet W			46507	RIM 47605	RIM 476.05
					Meas 10.31	Meas 10.43
	" " outlet E.			46495	top P 465.74	top P 465.62
					Dia .67	Dia .67
					Invert 465.07	Invert 464.95
134+00				47662		℄
				7654		9 Pavt
				7617		18 Edge Pavt
				768		30 PIL
				7625	9 Pavt	
				7581	18 Edge Pavt	
				759	30 PIL	
135+00	t.P.	Set SPK		47717		℄
				7708		9 Pavt
				7676		18 Edge Pavt
				773		30 PIL

Profile No. ___ Notes Red ___ Plotted ___ Job No. 6952 Division No. 10 F.B. 2555 Pg. 109
Date ___ Date ___ Survey of Post Temple City S.D.
Notes Chkd. ___ Checked ___ Survey by [illegible]

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STATION	B.S.	H.I.	F.S.	ELEV.	Left & S	℄	Right & N
135+00				47684	9 Pavt		
				7642	18 Edge Pavt		
				766	30 P/L		
136+00				7784		℄	
				7774			9 Pavt
				7743			18 Edge Pavt
				786			30 P/L
				7756	9 Pavt		
				7717	18 Edge Pavt		
				778	30 P/L		
136+04 ≡		W-RIM 477.76 E-RIM 477.76			Mean Elev SMH.		5° R.
	INVELT	8" INLET W		46629	8" INLET W		8" outlet E
	"	" outlet E		466 19	RIM 477.76 MEAS 10.80 top P. 466.96 DIA. .67 INVELT 466.29		RIM 477.76 MEAS 10.90 top P. 466.86 DIA .67 INVELT 466.19
137+00				47846		℄	
				7836			9 Pavt
				7799			18 Edge Pavt
				786			30 P/L
				7813	9 Pavt		

F.B. 2655 Pg. 110
Job No. 6252 50 Division No. 10 Notes Red ____ Plotted ____ Profile ____
Survey of East Temple City S.D. Date ____ Date ____ No. ____
Survey by E.E. Brooks Notes Le Gault Notes Chkd. ____ Checked ____ X-Sec. ____
Indexed C. Johnson Date ____ Date ____ No. ____

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STATION	B.S.	H.I.	F.S.	ELEV.	Left & S	℄ Right & W
137+00				47767	18 Edge Pav't	
				779	30 P/L	
137+68 1				7884		℄
				7876		9 Pav't
				7832		18 Edge Pav't
				792		30 P/L
				7842	10 Pav't	
				7820	19 Cutout	
				7816	20 " IN	
				7805	" top CB	
				782	30 P/L	
138+17 46 =	1+00 SOUTH			7908	℄ Int CAMINO REAL AVE & BARELA AVE	
SD 1014				47863	BM SD1014 ELEV. 478.645 FB 2511-16	
					EL CAMINO REAL & BARELA AVE SW COR	
					Bt spk in Cb; 5's of S. end CR.	
GOING SOUTH ON BARELA AVE					Left & E	℄ Right & W
1+12				47871		℄ FLOW LINE
1+30				7874		℄
1+56 2				7849		℄
				7820		12 Cutout
				7808		13 " IN
				7854		" top CB

Profile No. ___ Notes Red ___ Plotted ___ Job No. 1517 50 Division No. 10 F.B. 4555 Pg. 111
Date ___ Date ___ Survey of ___ Notes Chkd. ___ Checked ___ Survey by ___ Notes ___ Date ___ Map No. ___

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left & E.	℄	Right & W
1+56 2				4788			20 R.
				7814	12 Cut out		
				7805	13 " in		
				7849	" top CB		
				787	20 L		
2+00				7774		℄	
3+00				7605		℄	
3+65 5		N. RIM 47477			MEAN ELEV SMH 5 0		
		S. RIM 47467			8" outlet N		
	INVELT 8" outlet N			46835	RIM 47472		
					MEAS 5.70		
					top P. 469.02		
					DIA .67		
					INVELT 46835		
ZOING WESTON CAMINO REAL AVE					Left & S	℄	Right & N
138+22 4		W RIM 479.06			5 0 MEAN ELEV SMH.		
		E RIM 479.06			8" inlet W	8" inlet S	8" outlet E
	INVELT 8" inlet		W	46728	RIM 47906	RIM 47906	RIM 47906
					MEAS 11.11	MEAS 11.00	MEAS 11.13
	" " "		S	46739	top P 467.95	top P 468.06	top P 46793
					DIA .67	DIA .67	DIA .67
	" " outlet		E	46726	INVELT 467.28	INVELT 467.39	INVELT 467.26

F.B. 2555 Pg. 112
Job No. 6252 50 Division No. 10 Notes Red Plotted Profile
Survey of East Temple City S.D. Date Date No.
Survey by F.E. Brooks Notes Le Gau Jt Notes Chkd. Checked X-Sec.
Index C. Johnson Date Date No.

76L-298 CE 307 11-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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STATION	B.S.	H.I.	F.S.	ELEV.	Left ℄ S	℄ Right ℄ N
138+65.2				47937		℄
				7930		9 Pavt
				7889		18 Edge Pavt
				800		30 P/L.
				7906	10 Pavt	
				7873	19 Cut out	
				7858	20 " in	
				7924	" top CB	
				790	30 P/L.	
138+73.0				7926		20 top of End CB.
139+00				7959		℄
				7954		9 Pavt
				7920		18 Edge Pavt
				802		30 P/L
				7932	9 Pavt	
				7885	18 Edge Pavt	
				791	30 P/L.	
139+04.0		W-RIM	479.56		5.0 MEAN ELEV SMH	
		E-RIM	479.56		8" inlet W	8" outlet E
	Invert 8" inlet W			46765	RIM 479.56	RIM 479.56
	" " outlet E			46751	MEAS 11.24	MEAS 11.38
					top P. 468.32	top P 468.18
					DIA .67	DIA .67
					Invert 467.65	Invert 467.51

Profile No. ___ Notes Red ___ Plotted ___ Job No. 1050 Division No. 16 F.B. 9 Sec Pg. 113

Date ___ Date ___ Survey of Post Temple City S.D.

Notes Chkd. ___ Checked ___ Survey by [illegible] Notes [illegible] Date ___

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left & S	℄	Right & N.
140+00	T.P.	Set SPK.		48010		℄	
				8005			9 Pavt
				7974			18 Edge Pavt
				806			30 P/L
				7977	9 Pavt		
				7929	18 Edge Pavt		
				795	30 P/L		
140+26 4		W RIM 48016 E. RIM 48016			5 2 MEAN ELEV SMH 8" INLET N 8" INLET W 8" outlet E		
	INVELT 8" INLET		N	46879	RIM 48016 MEAS 1070 top P 46946 DIA .67 INVELX 468.79	RIM 48016 MEAS 10.95 top P 46921 DIA .67 INVELT 468.54	RIM 48016 MEAS 1100 top P 46916 DIA .67 INVELX 468.49
	" "	"	W	46854			
	" "	outlet	E	46849			
"		N-RIM 48406 S-RIM 48407			MEAN ELEV SMH - 241 3 8" outlet S		
	INVELT 8" outlet		S	47675	RIM 48406 MEAS 664 top P 477.42 DIA .67 INVELX 476 75		

F.B. 2555 Pg. 114

Job No. 6252 50 Division No. 10 Notes Red Plotted Profile

Survey of East Temple City S.D. Date Date No. X-Sec.

Survey by FEBrooks Notes LeGoo Jt. Notes Chkd. Checked

Indexed C. Johnson Date Date Date No.

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	LEFT ℄ S	℄	RIGHT ℄ N
141+00				48066		℄	
				8060			9 Pavt
				8024			18 Edge Pavt
				808			30 P/L
				8039	9 Pavt		
				7969	18 Edge Pavt		
				805	30 P/L.		
141+73				8118		℄	
				8103			10 Pavt
				8053			18 Cut out
				8040			20 " IN
				8105			" top CB
				812			30 P/L.
142+00	T.P.	Set Spk		48144		℄	
				8121			10 Pavt
				8076			18 Cut out
				8063			20 " IN
				8124			" top CB
				818			30 P/L
				8129	9 Pavt		
				8050	18 Edge Pavt		

Profile No. ___ Notes Red ___ Plotted ___ Job No. 1252 50 Division No. 10 F.B. 2555 Pg. 115

Date ___ Date ___ Survey of Fast Temple Pty S.D.

Notes Chkd. ___ Checked ___ Survey by [illegible] Notes [illegible]

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STATION	B.S.	H.I.	F.S.	ELEV.	Left & S	℄	Right & N
142+00				4808	30 P/L		
142+08 1		E RIM 48140 W RIM 48140			5° MEAN ELEV SMH. 8" OUTLET EAST		
	INVELT	8" OUTLET E		46995	RIM 48140 MEAS 10.78 INVEL X 47062 DIA .67 INVELT 46995		
143+11 3				48265		℄	
				8259			10 PAVT
				8245			18 Cut out
				8231			20 " IN
				8294			" top CB
				832			30 P/L.
				8242	8 PAVT		
				8201	16 5 Edge PAVT		
				819	30 P/L.		
143+21 3				8253		℄	
				8205	18 Cut out		
				8188	20 " IN		
				8251	" top CB		

F.B. 2555 Pg. 116
Survey of East Temple City S.D.
Survey by F.F. Brooks Notes Legal Lt
Indexed C. Johnson Date
Job No. 6262 50 Division No. 10 Notes Red Date Plotted Date
Notes Chkd. Date Checked Date
Profile No. X-Sec. No.

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left ℄ S	℄	Right ℄ N
143+34 3				48208		℄	Edge Conc
143+36 3				8203		℄	Flow Line
143+38 3				8208		℄	Edge Conc
143+46				8234		℄	
143+49 ±		N-RIM 48230 S RIM 48223			5° Mean Elev S MH		
					8" Inlet N		8" Inlet W 8" outlet S
Invert 8" Inlet N				46949	RIM 482.26		RIM 482.26 RIM 482.26
" " " W				46951	Meas 12.10		Meas 12.08 Meas 12.22
" " outlet S				46937	top P 470.16		top P 470.18 top P 470.04
					Dia .67		Dia .67 Dia .67
					Invert 469.49		Invert 469.51 Invert 469.37
143+54 ± 44	0+00 North South & West.			8237	℄ Int Lamino Real Ave & Temple City Blvd.		
Line West on Lamino Real Ave					Left ℄ S	℄	Right ℄ N
0+08				48233		℄	
0+16				8212		℄	Edge Conc
0+18				8210		℄	Flow Line
0+20				8216		℄	Edge Conc
0+33 3				8251		℄	
				8267			18 Cut out
				8263			20 " 14
				8325			" top CB

Profile No. 2 Notes Red Date Notes Chkd. Plotted Date Checked Job No. 22-2-50 Division No. 12 Survey of Entertainment Ave. Survey by Entertainment Ave. Survey Party F.B. 3575 Pg. 117

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left ℄ S	℄	Right ℄ N
0+50				48254		℄	
				8266			8 Pav't
				8272			16 Edge Pav't
				843			22
				845			30 PIL
				8237	9 Pav't		
				8212	16 Cutout		
				8196	18 " IN		
				8258	" top CB		
				828	30 PIL		
0+90				8259		℄	
				8260			8 Pav't
				8257			16 Edge Pav't
				838			22
				843			30 PIL
				8241	9 Pav't		
				8222	16 Cutout		
				8208	18 " IN		
				8271	" top CB		
				829	30 PIL		

F.B. 2535 Pg. 118
Job No. 6252.50 Division No. 10
Survey of East Temple City S.D.
Survey by E. Brooks Notes Le Gault
Indexed C. Johnson Date
Notes Red Date
Notes Chkd. Date
Plotted Date
Checked Date
Profile No.
X-Sec. No.

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

STATION	B.S.	H.I.	F.S.	ELEV.	Left & S	℄	Right & W
1+90°				48307		℄	
				8306			8 Pav't
				8280			16 Edge Pav't
				840			22
				846			30 P/L
				8274	9 Pav't		
				8254	16 Cut out		
				8240	18 " IN		
				8308	" top CB		
				832	30 P/L		
3+21°		W-RIM 48340			5° L Mean Elev SMH.		
		E-RIM 48342			8" Inlet W		8" outlet E
					RIM 483 41		RIM 483 41
					Meas 12.40		Meas 12.43
	Invert 8' Inlet W.			47034	top P. 471.01		top P 470.98
	" " outlet E.			47031	DIA .67		DIA .67
					Invert 470.34		Invert 470.31
Going North on Temple City Blvd					Left & W	℄	Right & E
0+20				8280		℄	
0+45°				8322		℄	
				8306			9 Pav't
				8287			16 Cut out

Profile Notes Red ____ Plotted ____ Job No. 1565 50 Division No. 10 F.B. 2555 Pg. 119
No. ____ Date ____ Date ____ Survey of East Temple City S.D.
Notes Chkd. ____ Checked ____ Survey by [illegible] Notes [illegible] Date [illegible]

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left & W	℄	Right & E
0+45°				48275			18 Cut in
				8338			11 top CB
				836			30 PIL
				8307	9 Pavt		
				8287	16 Cut out		
				8276	18 " in		
				8336	11 top CB		
				842	30 PIL.		
0+85°				8384		℄	
				8370			9 Pavt
				8341			16 Cut out
				8326			18 " in
				8380			11 top CB
				838			30 PIL
				8369	9 Pavt		
				8339	16 Cut out		
				8320	18 " in		
				8390	11 top CB		
				844	30 PIL		
1+85°				8520		℄	
				8503			9 Pavt

Profile
Plotted ____ Date ____ No. ____
X-Sec.
Checked ____ Date ____ No. ____
Notes Red ____ Date ____
Notes Chkd. ____ Date ____
Division No. 10 S.D.
Job No. 6252 50
Survey of East Temple City
Survey by E E Brooks Notes 12 @ 2 1/2
Indexed C. Johnson Date ____
P.B. 2555 Pg. 120

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.	Left ℄ W	℄ Right ℄ E
1+85°				48479		16 Cut out
				8464		18 " IN
				8514		" top CB
				849		30 P/L
				8508	9 Part	
				8483	16 Cut out	
				8470	18 " IN	
				8522	" top CB	
				851	30 P/L	
2+20°					MEAN ELEV S.M.H.	5° R
	N - RIM 485.64				8" INLET N	8" INLET W 8" outlets
	S - RIM 485.63				RIM 485.63	RIM 485.63 RIM 485.63
	INVELT 8 INLET		N	47590	MEAS 9.06	MEAS 9.03 MEAS 9.22
	" " "		W	47593	top P 476.57	top P 476.60 top P 476.41
	" " outlet		S	47574	DIA .67	DIA .67 DIA .67
					INVELX 475.90	INVELX 475.93 INVELX 475.74
Going	SOUTH ON TEMPLE			City Blvd	Left ℄ E	℄ Right ℄ W
0+20				48218		℄
0+45°				8190		℄
				8180		9 Part
				8155		16 Cut out
				8144		18 " IN

Profile No. ____ Notes Red ____ Plotted ____ Job No. 1253 Division No. 10 F.B. 1555 Pg. 127

Date ____ Date ____ Survey of [illegible] City [illegible]

Notes Chkd. ____ Checked ____ Survey by [illegible] Date ____

76L-298 CE 307

				827		30 P/L
				8179	9 Part	
				8153	16 Lot out	
				8140	18 " in	
				8197	" top CB	
				818	30 P/L	
1+00				8102		℄
2+00				7937		℄
3+22 3		N-RIM 477.67 S-RIM 477.63			5° L Mean Elev SMH. 8" inlet N RIM 477.65 Meas 8.89 top P. 468.76 Dia .67 Invert 468.09	8" outlet S RIM 477.65 Meas 8.93 top P 468.72 Dia .67 Invert 468.05
	Invert 8" inlet		N.	46809		
	" " outlet		S	46805		
BM TE 369				48306	TE 369 Elev. 483.066 FB 2511-17 Camino Real Ave & Temple City Blvd Bt Spr in CB, 6' E of E. end CR.	

Survey of East Temple City S.D. Notes Red Date Plotted Date Profile
Survey by F.E. Brooks Notes Chkd. Date Checked Date
Indexed C. Johnson Date