# COUNTY OF LOS ANGELES ROAD DEPARTMENT

## PRECISE BENCH MARK LIST



FAIRFAX QUAD

1965 ADJUSTMENT

#### PREFACE

The Road Department level net is composed of more than 1,000 miles of levels supporting in excess of 10,000 bench marks. In 1964-65, a major readjustment of the net was undertaken. To emphasize the complete break with previous elevations, the SY, SG & SL series bench marks have been re-labeled BY, BG & BL, respectively.

To facilitate the adjustment, indexing, and distribution of adjusted values of the net, the County territory was divided into 31 quads or areas. For identification purposes each quad was given a name, viz., "Rosemead," "La Mirada," "Santa Fe," etc. When bench marks and elevations in the Road Department net are used, the name of the quad in which the bench mark is located and the date of the adjustment of the elevation must be included in the bench mark description, e.g.,

BG 1887 -- L+BN IN CONC HDWL OF DRAIN PIPE UNDER DR 218 FT NE +18 FT SE C/L INT SAN JOSE HILLS RD +CAMERON AVE MKD (BM) (COVINA -- 1965) ELEV. 696.238

It is expected that this general adjustment will, for the most part, remain sound for the next 8 to 12 years. As new circuits are completed, however, re-adjustment of individual quads may become advisable. It is expected that these subsequent adjustments will be in the nature of a few hundredths of a foot. When a quad is readjusted, new elevation lists will be published and the date of the re-adjustment will replace the "1965" at the end of the bench mark description. Two bench marks in the same quad with different adjustment dates will not normally join each other. Since all adjustments taper out to nothing at the periphery of the quad, any bench mark in one quad will join any bench mark in another quad regardless of their respective adjustment dates.

The basic accuracy of the net is reflected by an indicated field probable error of plus or minus 0.012 foot per mile of leveling as determined from 298 conditions of closure. However, many years experience in vertical control in the greater Los Angeles basin and Antelope Valley indicate that because of varying degrees of subsidence and heaving, the true datum is recovered only by obtaining substantial agreement of a number of bench marks.

The users of this net are invited to assist in its maintenance by notifying this Department of cases of obliteration, apparent mistakes in descriptions or elevations, and proven disturbance of bench marks.

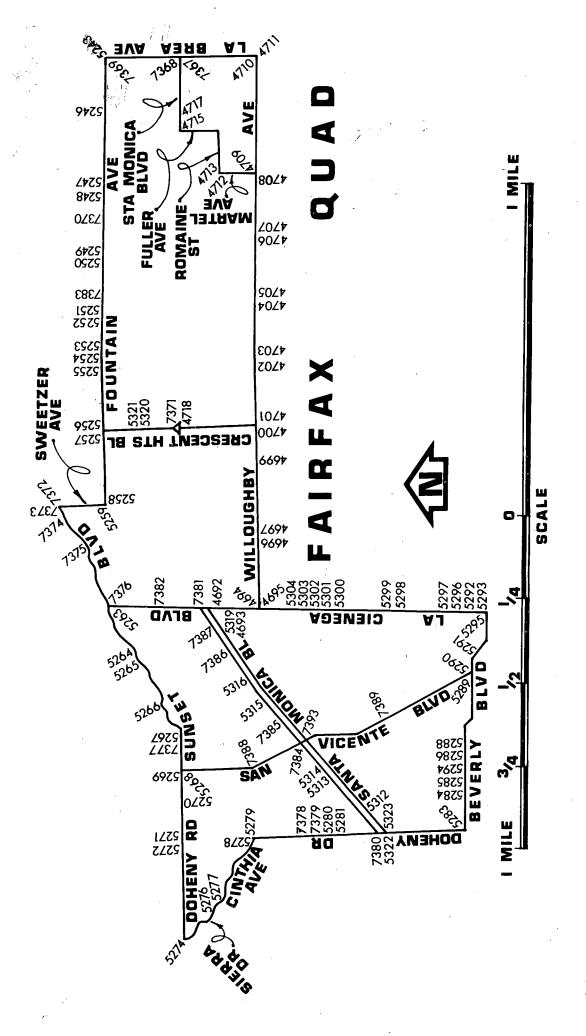
DATUM: U. S. Coast and Geodetic Survey Sea Level Datum of 1929, through the medium of the Los Angeles County Engineer Precise Level Net, 1963 Adjustment.

#### ABBREVIATIONS USED IN BENCH MARK LISTINGS

ABUT Abutment	EC End of Curve
ALG Along	ENT Entrance
ANG PT Angle Point	FL Floor
B/W Back of Walk	FTG Footing
BCR Beginning of Curb Return	F/W Front of Walk
BC Beginning of Curve	GAR Garage
BLDG Building	HDWL Headwall
BM Bench Mark	HSE House
BT SPK Boat or Bolt Spike	INT Intersection
BR CAP Brass or Bronze Cap	IP Iron Pipe
C B Catch Basin	LT Left
CTR Center	LACE L. A. City Engineer
C/L Center Line	LACS L. A. County Engineer
C/L INT Center Line Intersection	LAFC L. A. Co. Flood Control
C/L PROD Center Line Produced	L+BN Lead and Bench Nail
CONC Concrete	L+BR Lead and Brad
COR Corner	L+N Lead and Nail
COE Corps of Engineers	L+RDBM TAG Lead and Road Dept. Bench Mark Tag
CULV Culvert	L+SPK Lead and Spike
CB Curb	L+T Lead and Tack
CS MON County Engineer Monument	MCR Middle of Curb Return
CS BR CAP County Engineer Brass Cap	MKD Marked
CT SPK Cut Spike	MC Middle of Curve
DR Drive or Driveway	MON Monument
E/O East of	N/O North of
ECR End of Curb Return	NR Near

#### ABBREVIATIONS USED IN BENCH MARK LISTINGS . . CONTINUED

OPP - - - - - Opposite PI ---- Point of Intersection PK+W - - - - - PK Nail and Washer P/L - - - - - Property Line POST - - - - - Point on Semi-Tangent PP ---- Power Pole PVMT - - - - - Pavement PROD - - - - - Produced RD ---- Road RDRM - - - - - Road Dept. Bench Mark RR ----- Railroad RT - - - - - Right R/W - - - - - Right of Way SDMH - - - - - Storm Drain Manhole SMH - - - - - Sewer Manhole SPK - - - - - Spike ST+W - - - - - Spike Tin and Washer S/0 - - - - - - South ofTP ---- Telephone Pole USC+GS - - - - - U. S. Coast and Geodetic Survey USGS ----- U. S. Geological Survey WK ---- Walk W/O - - - - - West of



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QUAD-YEAR	ELEV	DESCRIPTION (INCLUDE QUAD AND YEAR IN DESCRIPTION)	вм	NUMBER
FAIRFAX (1965)	227.655	STD SUR MON IN WELL 12IN DN C/L LA CIENEGA BLVD + 66FT N C/L ROMAINE ST	В¥	4692
FAIRFAX (1965)	222.466	USC+GS DIS IN CONC 10FT = OF E CB LA CIENEGA BLVD + 15FT = S OF S CB ROMAINE ST MKD (N 775)	ВҮ	4693
FAIRFAX (1965)	203.207	FLAT HD SPK E CB 6FT N BCR 33FT E C/L LA CIENEGA BLVD + 35FT + N C/L WILLOUGHBY AVE	ВУ	4694
FAIRFAX (1965)	202.444	WIRE SPK S CB 15FT = BCR 15FT = S C/L WILLOUGHBY AVE + 60FT = E C/L LA CIENEGA BLVD	BY	4695
FAIRFAX (1965)	212.941	L+T W CB 4FT N BCR 24FT N C/L WILLOUGHBY AVE + 18FT W C/L ORLANDO AVE	ВҮ	4696
FAIRFAX (1965)	212.114	WIRE SPK 4FT S BCR 21FT E C/L ORLANDO AVE + 30FT S C/L WILLOUGHBY AVE	ВҮ	4697
FAIRFAX (1965)	233.330	L+T S CB 1FT# W BCR 30FT# W C/L LA JOLLA AVE + 15FT# S C/L WILLOUGHBY AVE	ВУ	4699
FAIRFAX (1965)	237.627	WIRE SPK E CB 2FT  S BCR 27FT  S C/L WILLOUGHBY AVE + 20FT  E C/L CRESCENT HEIGHTS BLVD	ВҮ	4700
FAIRFAX (1965)	238.200	L+BN S CB 24FT  E BCR 15FT  S C/L WILLOUGHBY AVE + 50FT  E C/L CRESCENT HEIGHTS BLVD	ВҮ	4701
FAIRFAX (1965)	254.872	WIRE SPK E CB 1FT N BCR 25FT E C/L FAIRFAX AVE + 26FT N C/L WILLOUGHBY AVE	вч	4702
FAIRFAX (1965)	253.730	L+T E CB 1FT N BCR 25FT E C/L FAIRFAX AVE + 25FT S C/L WILLOUGHBY AVE	8 <b>Y</b>	4703
FAIRFAX (1965)	258.375	L+T W CB 6FT N BCR 30FT N C/L WILLOUGHBY AVE + 15FT + W C/L GENESEE AVE	ВҮ	4704
FAIRFAX (1965)	258.613	L+T E CB GENESEE AVE 12FT N BCR @ NE COR WILLOUGHBY AVE	ВУ	4705
FAIRFAX (1965)	260.263	L+T W CB 1FT S BCR 25FT S C/L WILLOUGHBY AVE + 15FT W C/L SIERRA BONITA AVE	ВҮ	4706
FAIRFAX (1965)	261.127	WIRE SPK N CB 6FT + E BCR 15FT + N C/L WILLOUGHBY AVE +33FT + E C/L SIERRA BONITA AVE	ВҮ	4707
FAIRFAX (1965)	258.322	WIRE SPK W CB 6FT N BCR 15FT W C/L MARTEL AVE + 30FT N C/LWILLOUGHBY AVE	ВҮ	4708
FAIRFAX (1965)	257.188	WIRE SPK E CB 4FT  S BCR 35FT  S C/L WILLOUGHBY AVE + 15FT  E C/L MARTEL AVE	ВУ	4709
FAIRFAX (1965)	268.664	WIRE SPK W CB LA BREA AVE 4FT N OF N P/I WILLOUGHBY AVE	ВУ	4710
FAIRFAX (1965)	269.159	WIRE SPK E CB LA BREA AVE 5FT N OF N P/I WILLDUGHBY AVE @ S END CATCH BASIN	ВҮ	4711
FAIRFAX (1965)	272.695	WIRE SPK W CB MARTEL AVE C/L PROD ROMAINE ST FROM THE E	ВҮ	4712
FAIRFAX (1965)	270.298	WIRE SPK N CB 4FT = E BCR 15FT = N C/L ROMAINE ST + 45FT = E C/L FULLER AVE	ВҮ	4713
FAIRFAX (1965)	281.541	L+T S CB 10FT = E BCR 40FT = E C/L FULLER AVE + 30FT = S C/L SANTA MONICA BLVD	ВҮ	4715
FAIRFAX (1965)	279.529	STD SUR MON IN WELL 14IN DN C/L POINSETTIA DR 20FT + N C/L SANTA MONICA BLVD	вч	4717

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QUAD-YEAR	ELEV	DESCRIPTION (INCLUDE QUAD AND YEAR IN DESCRIPTION)	вм	NUMBER
FAIRFAX (1965)	276.903	CHIS X E RIM TEL MH 4FT = S OF S CB SANTA MONICA BLVD + 6FT = E OF E P/L HAVENHURST DR	вч	4718
FAIRFAX (1965)	309.844	STD TRAVERSE MON C/L LA BREA AVE 4FT N C/L FOUNTAIN AVE MKD (HWD G1C)	B <b>Y</b>	5243
FAIRFAX (1965)	311.419	RDBM TAG W CB ALTA VISTA BLVD 95FT# N + 20FT# W C/L INT ALTA VISTA BLVD + FOUNTAIN AVE	ВҮ	5246
FAIRFAX (1965)	312.190	RDBM TAG E CB VISTA ST 15FT = E + 100FT = S C/L INT VISTA ST + FOUNTAIN AVE	8 <b>Y</b>	5247
FAIRFAX (1965)	318.312	RDBM TAG W CB VISTA ST 16FT # W + 100FT N C/L INT VISTA ST + FOUNTAIN AVE	ВЧ	5248
FAIRFAX (1965)	329.653	RDBM TAG E CB CURSON AVE 14FT = + 150FT N C/L INT CURSON AVE + FOUNTAIN AVE	BY	5249
FAIRFAX (1965)	329.659	RDBM TAG W CB CURSON AVE 14FT # W + 150FT # N C/L INT CURSON AVE + FOUNTAIN AVE	BY	<b>52</b> 50
FAIRFAX (1965)	335.453	RDBM TAG W CB GENESEE AVE 16FT # W + 125FT # N C/L INT GENESEE AVE + FOUNTAIN AVE	BY	5251
FAIRFAX (1965)	329.108	RDBM TAG W CB GENESEE AVE 15FT # W + 110FT # S C/L INT GENESEE AVE + FOUNTAIN AVE	ВҰ	5252
FAIRFAX (1965)	<b>3</b> 38.433	WIRE SPK E CB FAIRFAX AVE 5FT N OF N P/L FOUNTAIN AVE @ S END CATCH BASIN	BY	5253
FAIRFAX (1965)	343.902	RDBM TAG W CB 18FT # W C/L FAIRFAX AVE + 120FT # N C/L FOUNTAIN AVE	BY	5254
FAIRFAX (1965)	334.433	RDBM TAG W CB 18FT # W C/L FAIRFAX AVE + 80FT # S C/L FOUNTAIN AVE	8 <b>Y</b>	5255
FAIRFAX (1965)	339.746	RDBM TAG E CB 32FT E C/L CRESCENT HEIGHTS BLVD + 83FT + S C/L FOUNTAIN AVE	BY	5256
FAIRFAX (1965)	340.434	RDBM TAG W CB 32FT # W C/L CRESCENT HEIGHTS BLVD + 65FT # S C/L FOUNTAIN AVE	B <b>Y</b>	5257
FAIRFAX (1965)	316.864	ROBM TAG S END CATCH BASIN NE COR FOUNTAIN AVE + SWEETZER AVE 50FT + N + 15FT + E C/L INT	BY	5258
FAIRFAX (1965)	315.085	WIRE SPK NW CB RET @ FOUNTAIN AVE + SWEETZER AVE 28FT # W + 30FT # N C/L INT MKD (MW 102)	ВУ	5259
FAIRFAX (1965)	409.640	CUT SPK S CB @ E END CATCH BASIN 2FT # W BCR @ SW COR SUNSET BLVD + MILLER DR	ВУ	<b>52</b> 63
FAIRFAX (1965)	381.772	CUT SPK CB RET @ E END CATCH BASIN NE COR SUNSET BLVD + SUNSET PLAZA DR	BY	5264
FAIRFAX (1965)	384.752	WIRE SPK W CB @ N END CATCH BASIN 30FT # W C/L SUNSET PLAZA DR + 100FT # N C/L SUNSET BLVD	BY	<b>52</b> 65
FAIRFAX (1965)	360.170	CUT SPK N CB SUNSET BLVD 33FT = E OF E CB SHERBOURNE DR & W END CATCH BASIN	ву	<b>526</b> 6
FAIRFAX (1965)	343.139	CUT SPK N CB SUNSET BLVD 27FT # W OF W CB HORN AVE @ E END CATCH BASIN	BY	5267
FAIRFAX (1965)	357.573	L+BN S CB 1FT = E BCR @ SE COR SUNSET BLVD + CLARK ST 35FT = S + 35FT = E C/L INT MKD (BM)	B <b>Y</b>	5268
FAIRFAX (1965)	360.803	L+FLAT HD SPK NR CTR OF NW CB RET SUNSET BLVD + CLARK ST 38FT = N + 6FT = W C/L INT MKD (BM MW 38)	BY	5269

## LOS ANGELES COUNTY ROAD DEPARTMENT SURVEY SECTION FIELD ENGINEERING DIVISION

QUAD-YEAR	ELEV	(INCLUDE QUAD AND YEAR IN DESCRIPTION)	вм	NUMBER
FAIRFAX (1965)	376.142	WIRE SPK E CB HILLDALE AVE 25FT N OF N CB SUNSET BLVD @ S END CATCH BASIN	вч	<b>527</b> 0
FAIRFAX (1965)	411.148	CUT SPK W CB DOHENY DR 60FT N OF N P/L SUNSET BLVD @ S END CATCH BASIN	B <b>Y</b>	5271
FAIRFAX (1965)	406.471	CUT SPK N CB 5FT # W BCR @ NW COR SUNSET BLVD + DOHENY DR 47FT # W +35FT # N C/L INT MKD (BM)	ВҮ	5272
FAIRFAX (1965)	455.743	L+BR NR CTR CURVE @ SW COR DOHENY RD + SIERRA PL 33FT = S + 35FT = W C/L INT MKD (BM)	BY	5274
FAIRFAX (1965)	399.244	CUTSPK NW CB SUNSET BLVD 150FT NE OF NE P/L SIERRA DR @ SW END CATCH BASIN	ВҮ	5276
FAIRFAX (1965)	396.727	L+N 1FT = BCR @ SE COR SUNSET BLVD + SIERRA DR 40FT = S + 145FT = E C/L INT	ВҮ	5277
FAIRFAX (1965)	312.951	ROUND HD SPK W CB 5FT N BCR @ NW COR CYNTHIA ST + DOHENY DR 25FT W + 70FT N C/L INT MKD (MW 46)	BY	5278
FAIRFAX (1965)	310.420	L+T E CB 6FT N BCR a NE COR DOHENY DR + CYNTHIA ST 25FT E + 35FT N C/L INT	BY	5279
FAIRFAX (1965)	253.900	CS MON IN WELL 10IN DN @ C/L INT DOHENY DR + LLOYD PL (USE W EDGE)	BY	<b>528</b> 0
FAIRFAX (1965)	253.501	WIRE SPK E CB 1FT S BCR @ SE COR DOHENY DR + LLOYD PL 25FT = E + 25FT = S C/L INT MKD (MW 51)	BY	5281
FAIRFAX (1965)	208.460	WIRE SPK W CB DOHENY DR 10FT N OF N P/L BEVERLY BLVD @ CTR CATCH BASIN	BY	5283
FAIRFAX (1965)	199.241	SPK + W CONC EXP JOINT SE COR WETHERLY DR + BEVERLY BLVD 70FT + S C/L + 10FT + S BCR	BY	5284
FAIRFAX (1965)	193.664	WIRE SPK N CB BEVERLY BLVD 14FT W OF W P/L ALMONT DR @ E END CATCH BASIN	ВУ	5285
FAIRFAX (1965)	185.101	WIRE SPK S CB BEVERLY BLVD 17FT # W OF W P/L SWALL DR @ E END CATCH BASIN	<b>BY</b>	5286
FAIRFAX (1965)	181.670	LACE MON IN WELL 8IN DN C/L BEVERLY BLVD + 143FT = E C/L SWALL DR	ВҮ	5288
FAIRFAX (1965)	168.019	LACE MON IN WELL 8IN DN C/L BEVERLY BLVD + 250FT # W OF W CB SAN VICENTE BLVD	вү	5289
FAIRFAX (1965)	167.451	WIRE SPK N CB 4FT # W BCR @ NW COR SAN VICENTE BLVD + BEVERLY BLVD 36FT # N + 78FT # W C/L INT MKD (BM)	ВҮ	5290
FAIRFAX (1965)	163.465	CUT SPK @ SE COR CATCH BASIN 4FT = E OF E C8 HUNTLEY DR 3FT = N OF N P/L BEVERLY PL	вч	5291
FAIRFAX (1965)	162.779	WIRE SPK N CB BEVERLY BLVD 18FT  E OF E P/L LA CIENEGA BLVD 1FT  W OF CATCH BASIN	₿¥	5292
FAIRFAX (1965)	161.524	MON IN WELL 10IN DN @ C/L INT BEVERLY BLVD + LA CIENEGA BLVD	₿Y	<b>52</b> 93
FAIRFAX (1965)	189.226	L+T CONC WK 48FT N C/L BEVERLY BLVD C/L PROD LA PEER DR	BY	5294

## LOS ANGELES COUNTY ROAD DEPARTMENT SURVEY SECTION FIELD ENGINEERING DIVISION

QUAD-YEAR	ELEV	(INCLUDE QUAD AND YEAR IN DESCRIPTION)	ВМ	NUMBER
FAIRFAX (1965)	160.792	USC+GS DISC CONC POST 165FT S OF S CB BEVERLY BLVD + 1FT # W OF W CB LA CIENEGA BLVD	ВУ	5295
FAIRFAX (1965)	165.580	MON FLUSH 1FT # E OF E CB LA CIENEGA BLVD + 419FT # N OF N CB BEVERLY BLVD	BY	5296
FAIRFAX (1965)	168.320	CUT SPK SE COR CATCH BASIN 4FT = OF E CB LA CIENEGA BLVD 5FT + N OF N P/L OAKWOOD ST	B <b>Y</b>	5297
FAIRFAX (1965)	174.077	WIRE SPK S CB ROSEWOOD AVE 5FT = OF E P/L LA CIENEGA BLVD @ E END CATCH BASIN	BY	5298
FAIRFAX (1965)	172.881	CS MON IN WELL 15IN DN C/L LA CIENEGA BLVD 10FT + S C/L ROSEWOOD AVE E	ву	<b>529</b> 9
FAIRFAX (1965)	176.137	USC+GS MON FLUSH 1FT # W O W CB LA CIENEGA BLVD + 250FT # S OF S CB MELROSE AVE	BY	<b>53</b> 00
FAIRFAX (1965)	179.841	WIRE SPK N CB @ W END CATCH BASIN @ BCR @ NE COR MELROSE AVE + LA CIENEGA BLVD	8 <b>Y</b>	5 <b>3</b> 01
FAIRFAX (1965)	185.232	CS MON WELL 18IN DN C/L INT LA CIENEGA BLVD + MELROSE PL	BY	5302
FAIRFAX (1965)	186.646	CUT SPK @ NW COR CATCH BASIN 4FT N OF N CB MELROSE PL + 3FT + E OF E P/L LA CIENEGA BLVD	ВҮ	<b>53</b> 03
FAIRFAX (1965)	192.851	WIRE SPK E CB LA CIENEGA BLVD 9FT N OF N P/L WARING AVE @ S END CATCH BASIN	ВҮ	5304
FAIRFAX (1965)	224.288	USC+GS DISC 2FT N OF N CB SANTA MONICA BLVD + 13FT + W OF W CB NEMO ST MKD (T 733 1945)	BY	5312
FAIRFAX (1965)	224.391	USC+GS DISC CONC POST 2FT N OF N CB SANTA MONICA BLVD 271FT W OF W CB ROBERTSON BLVD MKD (U 7331945)	BY	5313
FAIRFAX (1965)	221.019	CUT SPK N CB SANTA MONICA BLVD 11FT W OF W P/L HILLDALE AVE @ E END CATCH BASIN	ВҰ	5314
FAIRFAX (1965)	211.236	SQ HD SPK N CB 1FT E BCR @ NE COR SANTA MONICA BLVD + PALM AVE 20FT N C/L N BARREL + 56FT E C/L INT MKD (BM MW 83)	BY	5315
FAIRFAX (1965)	210.181	WIRE SPK N CB 3FT = E BCR @ NE COR SANTA MONICA BLVD + HANCOCK AVE 20FT = N C/L N BARREL + 45FT = E C/L INT MKD (MW 100)	BY	5316
FAIRFAX (1965)	225.862	CUT SPK E CB LA CIENEGA BLVD 21FT N OF N CB ROMAINE ST @ S END CATCH BASIN	BY	5319
FAIRFAX (1965)	295.081	WIRE SPK W CB 4FT S BCR @ SW COR CRESCENT HEIGHTS BLVD + NORTON AVE 35FT + S + 33FT + W C/L INT	87	5320
FAIRFAX (1965)	295.224	WIRE SPK E CB 7FT  SBCR @ SE COR CRESCENT HEIGHTS BLVD + NORTON AVE 35FT  S + 35FT  E C/L INT	ВҮ	5321
FAIRFAX (1965)	226.438	CUT SPK N CB SANTA MONICA BLVD MIDWAY BETWEEN DOHENY DR + OAKHURST DR @ E END CATCH BASIN	87	5322
FAIRFAX (1965)	225.621	CS MON IN WELL 12IN DN 3FT‡ E C/L DOHENY DR + 20FT‡ N C/L N BARREL SANTA MONICA BLVD (USE W EDGE)	ВҮ	5323
FAIRFAX (1965)	286.448	L+BN S CB SANTA MONICA BLVD 2FT W C B @ SE COR SANTA MONICA BLVD + LA BREA AVE 27FT S + 53FT E C/L INT	BY	7367

		DESCRIPTION		
QUAD-YEAR	ELEV	(INCLUDE QUAD AND YEAR IN DESCRIPTION)	ВМ	NUMBER
FAIRFAX (1965)	285.129	LACE TRAV MON 12IN DN ON C/L LA BREA AVE 20FT N C/L SANTA MONICA BLVD MKD (CITY OF L A ENG MON G-2)	ВҮ	7368
FAIRFAX (1965)	309.374	L+BN S CB FOUNTAIN AVE 10FT W BCR @ SW COR LA BREA AVE + FOUNTAIN AVE 27FT S + 60FT W C/L INT	ВҮ	<b>73</b> 69
FAIRFAX (1965)	320.035	CS BR CAP NE COR OF STORM DRAIN C B @ NW COR GARDNER ST + FOUNTAIN AVE 36FT W + 21FT N C/L INT MKD (BM 62-3 1962)	ВУ	7370
FAIRFAX (1965)	275.783	SUR MON 14IN DN ON C/L HAVENHURST DR PROD FROM S + 22FT N C/L SANTA MONICA BLVD MKD (HOLLYWOOD E-2-A)	BY	7371
FAIRFAX (1965)	388.493	CS BR CAP MON IN NW COR OF CULV @ NE COR SUNSET BLVD + SWEETZER AVE 36FT N + 25FT E C/L INT MKD (BM 62-6)	вч	7372
FAIRFAX (1965)	388.559	WIRE SPK N CB SUNSET BLVD & E END C B LOC 25FT E/O E CB LN SWEETZER AVE 35FT E + 30FT N C/L INT	8Y	7373
FAIRFAX (1965)	387.473	WIRE SPK N CB SUNSET BLVD 5FT W BCR @ NW COR SUNSET BLVD + SWEETZER AVE 30FT N + 32FT W C/L INT	BY	7374
FAIRFAX (1965)	392.450	WIRE SPK 4FT W BCR @ NW COR KINGS RD + SUNSET BLVD 30FT N + 34FT W C/L INT	87	7375
FAIRFAX (1965)	405.023	L+BN 10FT E BCR @ SE COR SUNSET BLVD + LA CIENEGA BLVD 45FT E + 33FT S C/L INT	8 <b>Y</b>	7376
FAIRFAX (1965)	343.586	USC+GS BR DISC FL BK OF WK @ ENTRANCE TO BLDG 8820 SUNSET BLVD 79FT W OF W CB LINE OF HORN ST PROD MKD ( 6-1922 )	ву	7377
FAIRFAX (1965)	262.402	CS MON 12IN DN @ C/L INT DOHENY DR + ELVADA AVE FROM THE WEST 35FT S S M H MKD (CO ENG MON)	ВЧ	7378
FAIRFAX (1965)	262.694	WIRE SPK E CB DOHENY DR 2FT S BCR @ SE COR ELVADO AVE 20FT W + 22FT S C/L INT	ВҮ	7379
FAIRFAX (1965)	231.169	BR SCREW IN LEAD IN CB @ NW COR DOHENY DR + CARMELITA PLACE 6FT N OF N END OF CURB RETURN	8 <b>Y</b>	<b>73</b> 80
FAIRFAX (1965)	238.134	SPK IN N CB OF SANTA MONICA BLVD NORTH BARREL 2FT E BCR @ NE COR OF LA CIENEGA BLVD 85FT E + 13FT N C/L INT	B <b>Y</b>	7381
FAIRFAX (1965)	315.024	L+BN S CB 20FT S C/L FOUNTAIN AVE + 109FT E C/L LA CIENEGA BLVD	BY	<b>73</b> 82
FAIRFAX (1965)	334.025	L+BN E CB SPAULDING AVE 9FT N C B 17FT E + 93FT N C/L INT SPAULDING AVE + FOUNTAIN AVE	B <b>Y</b>	7383
FAIRFAX (1965)	217.368	L+T N CB OF SANTA MONICA BLVD & NW COR CORNET + 1FT E OF FUTURE BCR 60FT E + 20FT N CORNET	вч	7384
FAIRFAX (1965)	222.152	USC+GS STD BR DISC SET VERTICALLY IN NE COR OF BLDG @ NW COR SANTA MONICA BLVD + LARRABEE ST 9.6FT W OF W CB LINE LARRABEE ST + 125FT N C/L SANTA MONICA BLVD MKD (V-773)	ВҮ	7385
FAIRFAX (1965)	217.185	USC+GS BR DISC IN E CB WESTBOURNE DR 16FT N BCR @ NE COR SANTA MONICA BLVD 42FT N + 23FT E C/L INT MKD (W 773 RESET 1962)	ВҮ	7386
FAIRFAX (1965)	238.044	USC+GS BR DISC IN E CB WEST KNOW DE BCR C/L  NW COR SANTA MIN CORD TO BE COLL  INT (NORTH BARREL NO TO BE TO	ВҮ	7387

## LOS ANGELES COUNTY ROAD DEPARTMENT SURVEY SECTION FIELD ENGINEERING DIVISION

QUAD-YEAR	ELEV	(INCLUDE QUAD AND YEAR IN DESCRIPTION)	вм	NUMBEF
FAIRFAX (1965)	275.839	L+T N CB CYNTHIA ST @ NE COR CYNTHIA ST + CLARK ST 20FT W FUTURE BCR 18FT N + 95FT W C/L INT	ВҮ	7388
FAIRFAX (1965)	175.666	L+SPK S END C B W CB SAN VICENTE AVE @ NW COR MELROSE AVE 25FT W + 45FT N C/L INT	BY	7389
FAIRFAX (1965)	217.987	L+T S CB SANTA MONICA BLVD NORTH BARREL 25FT S + 45FT E C/L INT OF SANTA MONICA BLVD + CLARK ST VINCENTE BIVO  SZ1	ВҰ	<b>73</b> 93