1989

INDEX TO F.B.

DATE	J.N.	DESCRIPTION	NOTES	PAGES
		GUERADO AVE STORM DRAIN J.N.6215.00		
11-54	6215.00	Line "A"	X-secs.	9-144
1-55	"	Line "A" --Sewer M.H.s	Elevs	145-146
3-55	"	Line "B"	X-secs.	147-283

Microfilmed Oct '86

Name Red | Plotted | Job No. | Drawing No.
Date | Date | Survey of GUIRADO AVE. [illegible]
Name Chkd | Checked | Survey [illegible]
Date | Date | Map No. [illegible] Johnson Date [illegible]

J. N. 6215.00

GUIRADO AVE. STORM DRAIN.

PROJECT No. 8. LINE A

CROSS SECTIONS

0+00 = SAN GABRIEL RIVER
To 38+ 43.56 catch BASIN MAGNOLIA AVE of WHITTIER BLVD.

FOR STORM DRAIN ℄ FB 1905 Pg 125 to 148
For ℄ Notes See Pg 7905 Pg 51 to Pg 12[illegible]
" Imp " " "
FB 1989 Pg 9 to pg 144

ELEV.

F. S.

H. I.

B. S.

STATION

H.E. Granquist Chief
A. CARRASCO Instr.
J. A. Moody Rod.

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

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

Do not extend notes this side of this line.

75L298 307 8-53

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
B.M. KW.-58	10.54	168.07		157.53	B.M. KW. 58 EL. = 157.531	F.B. 1905 Pg 47
					East ℄ W of San Gabriel River	+ B.C. of 1st Curve South of Dunlap Crossing Rd
					L.A. Co Flood Cont. 4" Br. Cap Stmp'd.	R/W. BC. 1942. (15" deep)
T.P.	5.83	171.25	2.69	168.42	1"x2" Top Dike 70' NLy of B.M.	
T.P.	4.66	171.56	4.35	167.20	1"x2" " " 1' SLy of Pot.	
-2+00			15.0	156.5	℄ Prod. WSrly River	℄ Bed. San Gabriel Riv.
			14.7	156.9	100' Left of Line ahead	OR NLy = Bed of " " "
			15.6	156.0	100' Right " "	" SELy = " " " " "
-1+00			14.2	15[illegible]		℄ Prod = " " " "
			14.0	157.6	100' Left OR NLy of ℄ =	" " " "
			14.4	157.2	55' RIGHT " SESLy of ℄ =	bot. of Riv. bed. Toe of bot dike
-0+60			14.2	15[illegible]		℄ Prod = Riv. Bottom.
			13.8	15[illegible]	30' Rt OR SESrly of ℄ =	E. Edge Riv. Bed. toe of Dike
			5.0	16[illegible]	42' RT " " " " " =	Top Dike
			4.6	167.[illegible]	54' Rt " " " " " =	Top Dike
			10.8	165.[illegible]	74' Rt " " " " " =	bot. " SESly Toe
-0+15.0			14.0	157.6		℄ at fence Riv. Bot.
			13.8	167.8	5' Rt OR SESrly = Toe Slope	Dike E. Edge Riv. Bed
			4.9	166.7	20' Rt. " " = Top Dike	
			4.7	166.[illegible]	30' Rt " " = Top "	S.E. Edge
			11.0	16[illegible]	47' Rt " " = bot Toe Slope	of Dike

F.B. 1989 Pg 63 Job No. 62500 Division No. Notes Red. Plotted No. Profile
Survey of GUIRADO AVE S.D. Date Date No. X-Sec.
Survey by H.E. GERNOUST Notes Notes Chkd. Checked
Indexed L. C. Johnson Date Nov. 30, 1954 Date Date No.

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
0+00		171.56	14.0	157.6	Toe Dike ℄ & bot Riv bed
			14.7	156.9	100 Left or NLy = bed of S Gab Riv
			4.4	167.2	19' Rt = Top of Dike
			4.6	167.0	27 R = " " dike
			11.2	160.4	47' R = bot " dike
0+20			4.7	166.9	℄ & Top of Dike
			14.0	157.6	18' LT or NLy = bot Toe Dike EstrLy Edge bed Riv
			13.5	158.1	100' LT " " = " of Riv bed
			4.3	167.3	8' RT " SELy = Top of dike
			11.3	160.3	28' RT " " = bot dike
			10.7	160.9	47' R " " = Toe Ry fill
0+26.67			3.82	167.74	68.2' RT or SEstLy = Top NLy Ry Track
"			4.4	167.2	" " " " = bot " " "
0+34			4.5	167.1	℄ & SELy Top of dike
			4.8	166.8	9' Left or NLy = NwLy Top dike
			13.8	157.8	30' Left " " = toe of dike SELy Edge Riv
			11.5	160.1	20' RT or SELy = Toe of dike
			11.5	160.1	30' Rt " " = Toe of Fill bank Ry Tracks
0+51.0			9.7	161.9	℄ & Toe of dike
			11.4	160.2	10' Rt or SESly.
			10.2	161.4	25' Rt " " = Toe of fill to Ry tracks

Profile Notes Red. _____ Plotted _____ Job No. 62 15.00 Division No. _____
No. _____ Date _____ Date _____ Survey of GUIRADO AVE 3rd Pol 12
X-Sec. Notes Chkd. _____ Checked _____ Survey by H E GRANDY Notes HEG Date 08 6 61
No. _____ Date _____ Date _____ Map No. _____ Indexed Johnson Date _____

76L298 307 8-53

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

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

Do not extend notes this side of this line.

Profile No. 6215.00 Division No. Notes Red. Plotted
Job No. GUIRADO PUC S.D. Proj. #1 Date Date No.
Survey of Notes Date X-Sec.
Survey by H.E. Gonwist Notes HEG Notes Chkd. Checked
Indexed C. Johnson Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+51.0		171.56	6.3	165.3	40' Rt OR SE Ely Shoulder of fill To Ry Track	
			5.6	166.0	48' Rt " " " = bot of rock ballast to Ry Track	
			4.2	167.4	52' Rt " " = Top " " " To Ry Track	
			4.5	167.1	14' Lt OR NLy = Top of Dike	
			4.5	167.1	24' Lt " " = " " "	
			13.9	157.7	42' Lt " NLy = Toe of dike & Edge Riu Bed	
0+80.18			12.2	159.4	Post. Top 3/4" IP.	
			10.8	160.8	Ground at Post	
0+96.0			9.9	161.7		℄ & Toe of Fill to Ry Track
1+00 (T.P.)	8.31	171.34	8.53	163.03	1"x2" Stk	℄ + Side of " "
			9.7	161.6	3' Lt OR NLy = bot. Toe of Slope to Ry. Fill	
			10.9	160.4	22' Lt " " = bot of ditch	
			8.9	162.4	33' Lt. " " = Toe of Slope of dike	
			4.1	167.2	47' Lt " " = Top " dike	
			4.1	167.2	56' Lt " " = Top " "	
			5.8	165.5	4' Rt OR SE Ely = Top of dirt fill to Ry Track	
			5.1	166.2	11' Rt " " = Fill & bot of ballast (Rock) fill	
			3.8	167.5	15' Rt " " = Top of ballast (Rock)	
			3.18	168.16	19.15' Rt " " = Top of Rail	
			3.80	167.54	" " " " bot " "	
			3.15	168.19	24.80 Rt " " Top of Rail	

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+00		171.34	3.7	167 6	24.8' Rt bot of Rail	
			3.7	167 6	28' Rt. Top of Rock	ballast.
			4.7	166 6	32' Rt bot " "	" fill.
			5.4	165 9	55' Rt Top of dirt	fill.
			10.2	161 1	64' Rt bot. " "	" and edge of field
1+12.0			5.3	166 0		℄ + Top of dirt fill to Track
1+20.0			4.9	166 4		℄ + bot Rock Ballast " "
1+26.0			3.7	167 6		℄ & Top of " " " "
1+27.8			3.04	168 30		℄ & Top of Rail
"			3.6	167 7		℄ + bot " "
1+31.94 Int			3.63	167 71	℄ Pot & Ctr. of Ry Tracks (Spk & Tin)	
1+36.08			3.01	168 33		℄ & Top of Rail
"			3.6	167 7		℄ " bot " "
1+39.0			3.6	167 7		℄ & Top brk Rock ballast.
1+45.0			4.6	166 7		℄ & bot " " "
1+50.0			4.6	166 7		℄ Top of dirt fill
			4.6	166 7	3' Lt bot Rock ballast.	
			3.5	167 8	8' Lt Top " "	
			2.93	168 41	9.3 Lt " of Rail	
			2.97	168 37	15' Lt. " of "	
			3.7	167 6	18' Lt. Top of ballast	

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____
Date ____ Date ____ Survey of GUIRADO AVE. S.D. Proj. #8
X-Sec. No. ____ Notes Chkd. ____ Checked ____ Survey by H.E. Gianquist Notes H.E.G. Date Dec. 1. 54
Date ____ Date ____ Map No. ____ Indexed Johnson Date ____

76L298 307 8-53

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

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

Do not extend notes this side of this line.

Profile No. ____ X-Sec. No. ____

Plotted ____ Date ____ Checked ____ Date ____

Notes Red. ____ Date ____ Notes Chkd. ____ Date ____

Division No. S.D. Proj. #8 Job No. 6215.00

Survey of GUIRADO AVE.

Survey by H.E. SANQUIST Notes H.E.S. Date ____

Indexed K. C. Johnson

STATION	B. S.	H. I.	F. S.	ELEV.		
1+50.0		171.34	4.7	166.6	21' Lt = bot of Rock ballast & top fill	
			5.3	166.0	30 Lt = Top of dirt fill. brk.	
			9.8	161.5	41' Lt = bot of " "	
			5.4	165.9	23' Rt = Top of dirt fill	
			10.0	161.3	33' Rt = bot " dirt "	edge of Field
			11.0	160.3	50' Rt = Flat Field. Edison R/w	
			11.3	160.0	100' Rt = " " " "	
1+84.0			5.5	165.8	(brk)	℄ & Top of dirt fill
			4.5	166.8	25' Lt = bot. Rock ballast. to Ry tracks	
			10.3	161.0	10' Rt = bot. fill bank. edge flat field.	
			11.4	159.9	100' Rt = on Flat field. (Edison R/w)	
2+00			10.6	160.7	(edge of flat field)	℄ & bottom of dirt fill
			5.3	166.0	11' Lt = Top of fill.	
			4.4	166.9	38' Lt = Fill & bot of Rock ballast.	
			3.3	168.0	41.5 Lt = Top of ballast	
			2.74	168.60	44.5 Lt = Top of Rail	
			2.78	168.56	50.5 Lt = " " "	
			3.3	168.0	54.0 Lt = " " ballast	
			4.6	166.7	58' Lt = bot of "	
			5.2	166.1	64' Lt = Top brk. dirt fill.	
			9.5	161.8	74' Lt = bot of "	fill (Toe Slope)

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		171.34				
2+00			11.3	1600	100' Right Ground in flat	
2+50			10.9	1604	℄ & "	
			10.0	1613	36' Lt. bot. of fill (RR)	
			5.2	1661	47' Lt Top " " "	
			4.3	1670	72' Lt. bot of ballast (RR)	
			3.3	1680	76' Lt Top " " "	
3+00			10.75	1605.9	℄ & flat. (1"x2" Sta)	
			10.2	1611	75 Lt. - flat field & bot fill to Ry.	
			11.6	1597	100 Rt. " "	
T.P.	2.10	165.19	8.25	163.09	3+00 55' Left of ℄ Top of Steel Ry Rail Marker for Ry R/w	
4+00			5.2	1600	℄ SD. & (1"x2" STK)	
			4.7	1605	100' Lt. Ground	
			5.0	1602		100' Rt. Ground
5+00			4.3	1609	℄ SD.	
			4.7	1605	100' Lt "	
			5.4	1598		100' Rt. or Sestry Ground
5+36.0'			6.08	1591.1	Top of 3/4" IP Pot	
"			4.6	1606	Ground	
"			4.85	1603.4	84.79' Rt. = 90° Lt. TK. RP. approx. Elev. Floor to Water Pumphouse	
6+00			4.9	1603	℄ SD. Ground.	
			4.9	1603	100' Lt.	
			5.5	1597		

Profile Notes Red. _____ Plotted _____ Job No. 6215.00 Division No. _____ F. B. [illegible]
No. _____ Date _____ Date _____ Survey of GUIRADO AVE. S.D. Proj. #8
X-Sec. Notes Chkd. _____ Checked _____ Survey by H.E. GRANDON Notes H.E.G. Date 12-1-54
No. _____ Date _____ Date _____ Map No. _____ Date _____

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		165.19				
7+00			4.6	160 6		℄ SD ground
			4.4	160 8	100' LT. = Ground	Flat Vacant Field
			4.9	160 3	100' RT. "	" " "
T.P.	5 47	166.09	4.57	160 62	1"x2" Stk. Sta. 7+00.	℄ S.D
8+00			4.9	161 2		℄ SD.
			4.9	161 2	100' Left. ground	
			5.2	160 9		100' Right ground
9+00			4.7	161 4		℄ SD.
			4.6	161 5	100' Left. ground.	
			4.5	161 6		46' Right Trav. dirt Rd.
			5 3	160 8		63' Right bot. brk
			3.4	162 7		74' " Top "
			5.1	161 0		100' Rt
10+00			4.8	161 3		℄
			4.3	161 8	100' Left. ground	
			5 3	160 8		14' Right
			4.5	161 6		25' Right Ctr. Trav. Rd.
			4.7	161 4		43' " bot brk
			3.4	162 7		58' " Top "
			4.8	161 3		100' RT. ground

F.B. [illegible] 16

Job No. 6215.00 Division No. Notes Red. Plotted Profile

Survey of Guirado Ave. SD. Proj #8 Date Date No.

Survey by H.E. Granquist Notes H.E.G. Notes Chkd. Checked X-Sec.

Indexed R. C. Johnson Date 12-1-54 Date Date No.

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
B.C. 10+58.74		166.09	5.4	160.7		& 2"x2" STK. + ground
			4.6	161.5	30' Left ground	
			3.7	162.4	100' " "	
			4.2	161.9		13' RT ctr. of Trav. Rd 10' Wide
			4.0	162.1		50' RT.
			5.0	161.1		100' RT. ground
BM. KW. 61.	4.60	166.39	4.30	161.79	BM. "KW. 61" EL. 161.790 Per F.B. 1905 Pg 49	
					DUNLAP CROSSING Road (N.S.) 1000'± W. of ℄ NORWALK BLVD	
					Bt. Spk. in Walk to ho. # 10525. 63' N. of ℄ St.	
11+00			4.6	161.8		Semitang
			4.7	161.7		75' Left of " " & approx ctr. of DUNLAP Crossing Rd
			4.2	161.2		100' Left " " "
11+04			4.8	161.6		Semitang. & approx. S.P.L. DUNLAP Crossing Rd
11+25.69 Back. Pl 11+09.79 ahead.			4.6	161.8	P.I. pvmt.	
			4.6	161.8	100' Hwsterly & on ℄ dirt Rd.	DUNLAP Crossing Road
			3.9	162.5	200' "	" "
			3.5	162.9	300' " "	" "
			4.3	162.1	35.7' Left of back Line	
			4.7	161.7	11.3 Left of forward gutter Line or ℄ DUNLAP Crossing Rd	
			4.3	162.1	20' " " "	- P.L. fence
			5.0	161.4	12' RT " " "	" " = gutter + E. Pvmt

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F. B. [illegible]
No. ____ Date ____ Date ____ Survey of GUIRADO AVE. SD, PROJ. #8
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E. GUNOUS Notes H.E.G. Date Dec. 2, 1954
No. ____ Date ____ Date ____ Map No. ____ Traced Johnson Date ____

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
11+25.69 Back		166.39			
P.I. 11+09-79 ahead.			4.7	1617	21' RT. of forward Line fence
			4.3	1621	50' Rt. " " " ground.
11+25.0			4.6	1618	(on Semitang) ctr. of Pvmt. Dunlap Crossing Rd.
			4.7	1617	10.6' Left Gut. & E. Pvmt.
			4.3	1621	20' LT. Nly P.L. Dunlap Crossing Rd.
			4.5	1619	50' Lt. Grass, yard
			5.1	1613	13.0' Rt. gut.
			4.5	1619	21.0 fence.
			5.1	1613	40' Rt = ground
			3.9	1625	58' Rt. ground at Nly Side of Water well & pump house
11+50			4.7	1617	(Semitang) ctr. of Pvmt. Dunlap Crossing Rd.
			4.8	1616	9' Left gut. & Edg "
			4.4	1620	20' Left P.L.
			5.0	1614	12' Rt. Gut.
			4.6	1618	20' Rt. P.L.
			5.0	1614	50' Rt. ground.
			5.0	1614	75' Rt "
EC 11+76.74			4.8	1616	℄ & Pvmt
			4.9	1615	7' Left.
			4.9	1615	12.4 " Top Brk
			4.2	1622	15.0

F. B. [illegible] Pg. 18 6215.00 Job No. Division No. Notes Red. Plotted No. Profile
Survey of Guirado Ave. S.D. Date Date X-Sec.
Survey by H.E. Granquist Notes H.E.G. Notes Chkd. Checked No.
Indexed C. Johnson Date Dec. 2-'54. Date Date

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
E.C. 11+76.74		166.39	5.0	161 4	20' Lt. = P.L.	
			5.2	161 2		15' Right Gutter.
			4.5	161 9		20' " P.L. fence.
			4.8	161 6		50' Rt. ground.
12+00			4.8	161 6		℄ & Pvmt.
			5.1	161 3	8' Left Gutter	
			4.3	162 1	16.5 " Top brk.	
			4.7	161 7	20' " P.L.	
			5.0	161 4	100' Left Ground	
			4.7	161 7	200' " "	
			5.1	161 3		16' Right Gutter.
			4.0	162 4		20' Rt. Top brk. & fence
			4.8	161 6		50' Rt Ground
			4.9	161 5		100' Rt "
12+40			5.4	161 0		℄ & Lowest point in St.
			5.5	160 9	11' Left Gutter.	
			4.0	162 4	17' " Top brk.	
			5.0	161 4	22' " ground bot. brk	
			5.5	160 9	13' Rt. Gut	
			4.4	162 0	20 Rt. Top brk	
			4.5	161 9	30' Rt (Yard.)	

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____
No. ____ Date ____ Date ____ Survey of GUIRADO AVE. SD.
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E. Gainour Notes H.E.G. Date Dec. 2-54
No. ____ Date ____ Date ____ Map No. ____ Indexed E. C. Johnson Date ____

F. B. [illegible]

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
13+00		166.39	4.8	161 6	℄ & Pav'mt
			5.0	161 4	5.3' Left Edge pavement
			4.7	161 7	10.6' Left
			5.4	161 0	14' " Gutter.
			3.3	163 1	17.5 " Top brk
			5.5	160 9	25' " Ground. orange Grove.
			5.1	161 3	15' 'Rt. Gutter
			3.8	162 6	20' 'Rt. Top brk
			4.5	161 9	50 50' Rt yard
14+00			2.7	163 7	℄ & pvmt.
			3.1	163 3	7' 'Left brk.
			5.2	161 2	12' LEFT Gutter.
			2.3	164 1	20' " Ground & fence
			5.3	161 1	50' " "
			3.3	163 1	16' 'Rt Gut.
			3.1	163 3	20' Rt P.L. (Flat to Sky)
∡Pt. 14+63.83			0.8	165 6	℄ Spk. W.&T. Pvmt
			0.9	165 5	5' Left Edge Pvmt & Gut
			0.3	166 1	20' " PL & fence.
			0.8	165 6	5' Rt Groun & Pvmt
			1.3	165 1	15' Rt. Gutter & Edge Pvmt.
			1.9	164 9	20' Rt. ground R/W of Drain

F. B. [illegible] Pg. 20 Job No. 6215.00 Division No. Notes Red. Plotted Date No. Profile
Survey of Guirado Ave. S.D. Date Date X-Sec.
Survey by H.E. Granquist Notes H.E.G. Notes Chkd. Checked
Indexed R. C. Johnson Date Dec. 2-54 Date Date No.

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		166.39				
T.D.	5.16	170.75	0.80	165.59	SPKWST ∠ PT. 14+63.83	
15+00			4.8	166.0		℄ & Pvmt.
			4.7	166.1	23' Left R/W S.D.	
			5.1	165.7		23' Right Driveway
15+25			4.8	166.0		℄ & Pvmt
			4.7	166.1	13' Left Ground over Culvert	
			4.7	166.1	23' " "	
15+26.0 ok.			4.8	166.0		℄
			4.7	166.1	8' Left brk into Gutter	
			7.8	163.0	13' Left = Invert to Conc. Culvert Pipe & Gutter 22 inside Meas.	
			4.9	165.9	18' Left Ground	
ok 14+02.0			7.0	163.8		℄ & Pvmt
"			6.8	164.0	12' Left Ground over 22" Conc Culvert	
"			6.8	164.0	23' " "	
ok 14+02.0			9.5	161.3	12' Left Invert, 22" Conc. Culvert	
14+67.8 ±			8.1	162.7	18' Left ± Invert to 16" Conc Irr. Line Inlet from NLy. & Still in use	See Plus & offset Note Later
14+71.4 ±			10.5	160.3	15' Left 18" Invert outlet to SLy. Conc irr. pipe in box. (Crosses Road.)	See Improvements Later
					RUNS	Note: This Line More or Less Abandoned as per prop. owner MR. McGoldrick
15+39.3 ok.			7.5	163.3	Invert Conc. Irrig Valve 100' Right	

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____
No. ____ Date ____ Date ____ Survey of GUIRADO AVE. SD
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E. Grinnell Notes H.E.G. Date Dec. 2, 1954
No. ____ Date ____ Date ____ Map No. ____ Indexed E. Johnson Date ____

F.B. [illegible] 21

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
15+54 ±		170.75	4.8	166.0		℄ + Pvmt
			4.8	166.0	85' Left brk.	
			7.6	163.2	13.5' Left Gutter & Invert	30" Corr Iron Culvert
			5.0	165.8	17' Left Ground.	
15+54.5			5.0	165.8	13.5 Left Ground	over culvert.
15+72			4.9	165.9		℄ + Pvmt
			4.9	165.9	13.5 Left Ground over 30" Culvert	outlet.
			4.9	1659	20' Left "	
15+72.5			5.1	1657	9' " brk into Gutter.	
			7.5	1633	13.5' Left. Invert 30"	+ Gutter C. Iron Culvert Inlet
			4.5	1663	20' " Ground,	
16+00			5.0	1658		℄ + Pvmt
			5.1	1657	9.7' Left brk. into Gutter	
			7.6	1632	13.5 " Gutter. (Rock)	
			4.7	1661	19.0 " Ground.	
			4.6	1662	100' " "	
			5.3	1655	12.5' Right Edge of pvmt brk.	
			5.7	1651	20' " PL.	
			5.0	1658	100' Right Driveway Ground.	
16+69 ±			5.0	1658		℄ + Pvmt.
			4.9	1659	10' Left brk Top Edge Gutter	

Profile ____ No. ____ Plotted ____ Notes Red. ____ Division No. ____ Job No. 6215.00
X-Sec. ____ No. ____ Date ____ Date ____ Notes Chkd. ____ Notes Guirado Ave. SD.
Checked ____ Date ____ Date Dec. 2-54 Notes H.E.G.
Survey of ____ Survey by H.E. Gravquist Indexed L. C. Johnson
B. ____ Pg. 22

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
16+67.0		170.75	7.4	163.4	13.0' Left Rock Gutter & Invert out Culvert Corr Iron
			5.2	165 6	15.5' Left Ground Top Edge Gutt.
			5.1	165 7	20.6' " " & Brick Wall.
16+67.2			5.0	165 8	13.0 Left Ground over Culvert.
17+00			[illegible]	165 8	℄ & Pvmt.
			4.8	166 0	23' Lt. Ground
			5.5	165 3	11.4' Rt. Edge Pvmt Gut.
			5.6	165 2	23.0 Rt. ground.
17+08.0			5.0	165 8	℄ & Pvmt.
			4.7	166 1	23.0 Left Ground
17+08.2			5.0	165 8	℄
			5.2	165 ~~2~~ 6	8.4 Left brk into Gut + Culvert.
			8.0	162 8	12.7' " 30" Invert Inlet Conc. Culvert & Rock Gutter
			4.8	166 0	19' " Top of brk.
18+00			4.9	165 9	℄ + Pvmt.
			4.8	166 0	8.5' Left brk.
			7.6	163 2	12.0 Left 24" Tile Invert Top out Let Culvert + Rock Gutter
			5.0	165 8	15' Left brk Gutter
			5.0	165 8	23' " Ground.
			5.3	165 5	11.2' Right Edge Pvmt
			5.6	165 2	23.0 " Ground

Profile Notes Red. ____ Platted ____ Job No. 6215.00 Division No. ____
No. ____ Date ____ Date ____ Survey of GUIRADO AVE.
X-Sec. Notes Chkd. ____ Checked ____ Survey by U.E. Granquist Notes H.E.G. Date Dec. 2, 54
No. ____ Date ____ Date ____ Map No. ____ Indexed Johnson Date ____

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		170.75				
T.P.	5.65	170.86	5.54	165.21	(Conc. Gas M. Box.) (N.E. Cor.) J. Side Road	Dunlap Crossing Rd. back of M. Box 10710
18+32.0			5.0	165.9		℄ & Print
			5.3	165.6	12' Left Ground over Culvert	
			5.3	165.6	23' " R/w S.D.	
18+32.4			5.0	165.9		℄
			5.4	165.5	10.0' " brk into Gutter	
			7.8	163.1	12' Left Inlet culvert Rock + Gutter	30" opening
			5.3	165.6	16.5' " Top brk.	
19+00			4.8	166.1		℄ & Print
			4.9	166.0	7' Left Brk. into Gutter	
			7.4	163.5	12.0' " Gutter. (Rock)	
			5.2	165.7	16.5' " Top brk of Gutter	
			5.2	165.7	23' Left Ground	
			5.2	165.7	12.0' Right. E. Print brk.	
			5.8	165.1	19' " gut. & fn.	
			5.8	165.1	23' " ground.	
19+63.0			4.9	166.0		℄ & Print
			5.0	165.9	8.0' Left brk. into Gutter	
			7.6	163.3	12.0' " ℄ 2' Gutter also	30" Invert outlet 30" " Conc.
			5.2	165.7	14.3' " brk. Ground	

F.B. 1 Pg. 24

Profile

Survey of Gulfado Ave. - S.D. Division No. Job No. 6215.00

Survey by H.E. Gonzalez Notes H.E.G. Notes Chkd. Date Dec. 2, 1954

Indexed C. Johnson Date Date

Plotted No. Date

Checked Date

Notes Red. Date

X-Sec. No.

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
19+63.4		170.86	4.9	166 0		℄ & Pvmt
			5.0	1659	12' Left	Ground over Culver Driveway
			4.8	1661	30.4' "	Conc. Driveway at Garage
19+94.0			5.0	1659		℄ & Pvmt
			5.2	1657	11.7' Left.	Ground over Culvert
			5.0	1659	23' "	Conc. Driveway
19+94.2			5.2	1657	8.7' "	brk into Gutter
			7.4	1635	12.0' "	Left. 24" conc. Invert Inlet Culvert + Gutter dirt
			5.1	1658	15.5' "	bnk.
20+00			5.0	1659		℄ & Pvmt
			5.2	1657	8.0' Left.	brk into Gutter
			7.3	1636	12' "	Gutter (dirt.)
			5.2	1657	15' "	bnk.
			5.2	1657	23' "	Ground.
			5.4	1655	14.5	Right Edge Pvmt
			5.6	1653	23'	" Ground.
21+00			4.8	1661		℄ + Pvmt
			4.8	1661	8' Left.	brk into Gutter
			6.8	1641	11.5' "	Gut.
			4.8	1661	15.0' "	Top bnk
			4.9	1660	23' "	

Profile Notes Red. ____ Plotted ____ Job No. 621500 Division No. ____ F. B. [illegible] 25
No. ____ Date ____ Date ____ Survey of Guirado Ave. S.D.
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E. Gandolfi Notes H.E.G. Date Dec. 2, 1952
No. ____ Date ____ Date ____ Map No. ____ Made by Johnson Date ____

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
21+00		170.86	5.1	165 8	12' Right Edge Pvmt.
			5.5	165 4	23' Right Ground
21+25.0			4.2	166 7	℄ + Pvmt.
			4.4	166 5	8.0' Left Edge Pvmt + br into Gutter.
			7.3	163 6	12' " Gutter
			7.1	163 8	14' " outlet to Conc. 18" Culvert from NEsly
			4.3	166 6	15' Left Ground over Culvert.
			4.3	166 6	30' " " " " N.Wstrly Gut Norwalk Blvd.
			4.1	166 8	14' Right Pvmt NWstrly Gut. Norwalk Blvd
			4.2	166 7	30' " " " " " " "
21+27.6			4.0	166 9	13.4' Right NWly Conc. Cor. of (Top Steel) Box. Pipes
			10.7	160 2	6.8 Ground to bottom box. 4' X 4.5' Conc.
			9.2	161 7	Top. 5" O.D. Pipe runs parallel Norwalk Blvd.
			9.4	161 5	" 7" O.D. Pipe " " " "
			8.9	162 0	" 2½" O.D. Pipe " " " "
			6.4	164 5	" 11" O.D. Pipe " " " "
21+28.14 T.P. B.C. SD	3.91	170.72	4.05	166.81	W. spk. + tin · B.C. 21+28.14 ℄ SD. 9's + Dunlap Crossing Rd
21+28.14			3.9	166 8	℄ Dunlap Crossing Rd Pvmt
21+45.7			3.6	167 1	(Post. or on Semitang) SD + ctr Pvmt Norwalk Blvd
			3.7	167 0	9' Lt. = ℄ Int Mines Ave + Norwalk Blvd Pvmt
			4.7	166 0	100' Lt = ℄ + Pvmt Norwalk Blvd

Profile
Plotted No.
Date
X-Sec.
Checked No.
Date
Notes Red.
Date
Notes Chkd.
Date
Division No. 6215.00
Job No.
Survey of Guirado Ave. SD
Survey by H.E. Granquist Notes H.E.G.
Indexed C. Johnson Date Dec. 2, 1954

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
21+45.7		170.72	4.5	1662	200' Left = ℄ + Pvmt Norwalk Blvd	
			4.7	1660	100' Right = "	" "
			6.2	1645	200 " " "	" "
21+59.12 Pl. 21+56.28	Back ahead		[illegible]	1668	P.I. S.D. Pvmt.	
"			[illegible]	1666	30' Right OR Sly of back Line Pvmt.	
21+83.6			4.4	1663	℄ Prod S.D. from back Line Pvmt.	
			5.60	16512	66' RT. OF Back Line Top cb "	" S.E. Cor. Norwalk Blvd + Mines Ave. S. end C. Return
			6.23	16449	" " " bot curb.	gutter " " " "
			5.70	16502	116' Rt " back Line	Top of S.E. Curb Norwalk Blvd
			6.33	16439	" " " "	bot Cb. Gutter
22+20.8			4.9	1658	℄ Prod. SD. Line from back.	
			6.1	1646	30.5 Right " of " " "	S.E. Cor. Norwalk Blvd + Mines Ave. "E. end CR Gutter
			5.44	16528	" " "	" " T. Curb
23+00			5.4	1653	℄ Prod. SD from back Pvmt Mines Ave	
22+97.0			5.80	16492	32'± Right of ℄ Prod of S.D. fr. back Top Curb. Line " Top Cb.	
			6.44	[illegible]428	32'± "	bot cb.
EC 21+87.26			4.40	16632	W. SPK + TIN Pvmt.	
			4.3	1664	15' Left = Pvmt	
			4.5	1662		15' Right Pvmt
22+ .00			4.7	1660		℄ S.D. Pvmt.
			4.6	1664	15' Left Pvmt	
			4.7	1660		15' Right Pvmt.

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F. B. [illegible] 27
No. ____ Date ____ Date ____ Survey of GUIRADO AVE SD
X-Sec. Notes Chkd. ____ Checked ____ Survey by [illegible] Notes [illegible] Date Dec. 2, 1954
No. ____ Date ____ Date ____ Map No. ____ Date ____

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
22+24.8		170.72	5.8	1649	℄ S.D. & Gutter N.E. Cor Mines Ave & Norwalk Blvd
			5.11	16561	" " " Top CURb " " " " (in Return)
22+30.7±			5.18	16554	65' RT. = N.E. Cor S.E. end C.R. T.Cb Norwalk Blvd & Mines Ave
			5.85	16487	" " bot Cb. "
22+29.5			5.05	16567	42 1± Left. N.E. Cor N.E. End C.R. T.Cb "
			5.70	16502	bot Cb "
22+40.0			5.0	1657	℄ S.D. & N.E. back of Walk Mines Ave.
22+40.42			5.0	1657	N. Estrly P.L. of Mines Ave
22+44.5±	S.M.H.	End M.H.			16.9 RT. = Ctr. of Exist S.M. Hole County Sewer
More Acc Plus on Impovements Later			4.96	16576	Nly Rim
			10.97	15975	Rim 496 8" Rim to Invert 6.01 Invert To Sestrly outlet Runs { or Parallel to Cb. S.E. downs Mine Ave. Rod to Invert 10.97
					Rod to Rim 8" " Invert Inlet to N. Westly (Stub) No. Stub Just channel, Rod to Rim 496 Rim to Invert 5.94 10.90
			10.90	15982	
22+70.0			5.65	16507	44.7 RT. = Top CURb N.E. Side Mines Ave.
			6.30	16332	" " Bot " " "
22+70.0			4.80	16592	86.0 Left. = Top CURb S.E. Side Norwalk Blvd
"			5.5	1652	" " bot " " " "
23+00			5.1	1656	℄ S.D.
			5.1	1656	15' Left.
			5.1	1656	15' Right.

F.B. [illegible] Pg. 28 6215.00

Job No. Division No. Notes Red. Plotted Profile

Survey of GUIRADO Ave. S.D. Date Date No.

Survey by H.E. Granquist Notes H.E.G. Notes Chkd. Checked X-Sec.

Indexed C. Johnson Date Dec. 2, 1954 Date Date No.

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
23+59.34		170.72	6.5	1642	℄ Int. S.D. & ℄ 1st Alley S.E. of Norwalk Blvd	Conc. Ctr. Gutter
			6.3	1644	12' Rt. Edge R+oil Edge of Alley	
			5.9	1648	15' Rt. Conc. to Garage	
			6.2	1645	13.0 Lt. Edge R+oil	
			6.0	1647	15' Lt. ground	
			5.8	1649	134° 07' 15" defl. to Right at back line ℄ Alley SE. of Norwalk Blvd & N.P.L.	+83.79 SLy. Conc. Mine Ave
BM. KW. 28	3.96	169.25	5.43	165.29	B.M. KW-28 EL. = 165.294 EB 1905 Pg 50 Norwalk Blvd. & Mines Blvd. S.E. Cor. Bt. Spk. in curb 10' E. of E. end C.R.	
Int 23+77.38			5.15	1641.0	℄ Int. S.D. & ℄ of 1st Alley NEly of Mines Ave Rmt. Pg. 131	
			5.3	1640	100' SEly of S.D. + on ℄ " " " "	
			5.5	1638	200' SEly " " " " " " " "	
23+92.20			4.7	1646	℄ S.D. & NEly. Line of Tr. # 15741. Ground.	
24+00			5.0	1643		℄ S.D.
			4.8	1645	15' Left ground	
			5.0	1643		15' Rt. Rmt Alley
24+			5.2	1641		℄ + ground. Vacant Field
			5.4	1639	100' Left	" " "
			4.9	1644		100' Rt " " "
			4.8	1645		℄ S.D. " "
26+00						

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 6215.00
X-Sec. No. ____ Date ____ Date ____ Division No. ____
Notes Chkd. ____ Checked ____ Survey of GULICH DR. AVE. SD.
Date ____ Date ____ Survey by H.E. Grandolfi Noter H.E.G. Date Dec. 2, '54
Map No. ____ Date ____ Geo. Johnson Date ____
F. B. [illegible]

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
26+00		169.25	4.5	164.8	100' Left Ground	Vacant Field
			5.2	164.1	100' Rt	" " "
T.P.	4.90	169.39	4.76	164.49	1"x2" STK. Sta 26+00	
27+00			4.9	164.5		℄ SD. Ground Vac. Field
			5.2	164.2	100' Left OR Nly	" " "
			4.9	164.5	100 Rt.	" " "
28+00			4.7	164.7		℄ & SD " " "
			4.6	164.8	100' Left	" " "
			4.9	164.5	100 Right	" " "
29+00			4.9	164.5		℄ SD " " "
			4.5	164.9	100' Left	" " "
			4.9	164.5		100' Right " " "
30+00			4.6	164.8		℄ & " " "
			4.5	164.9	100' Left OR Nly	" " "
			5.0	164.4		100' Right " " "
31+00			4.8	164.6		℄ SD
			4.7	164.7	100' Left	" " "
			5.1	163.3		100' Right " " "
T.P.	4.52	169.08	4.83	164.56	1"x2" Stk. Sta. 31+00	
32+00			4.5	164.6		℄ SD " " "
			4.7	164.4	100' Left	" " "
			4.9	164.2	100' Right	" " "

F. B. 1[illegible] Pg. 30
Job No. 6215.00 Division No. Notes Red. Plotted No.
Survey of Guirado Ave. SD. Hoj. 58 Date Date X-Sec.
Survey by H. E. Granquist Notes H.E.G. Notes Chkd. Checked No.
Indexed R. C. Johnson Date Dec. 2, 1954 Date Date

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
33+00		169.08	4.5	164.6		℄ S.D. Vacant Ground
			4.6	164.5	100' Left ORNLY	" "
			4.8	164.3	100' Right	" "
34+00			4.5	164.6		℄ SD " "
			4.1	165.0	100' Left ORNLY	" "
			4.4	164.7	100' Right	" "
35+00			4.3	164.8		℄ SD " "
			3.5	165.6	100' Left. " "	
			4.4	164.7		
T.P.	4.98	169.77	4.29	164.79	1"x2" STK. STA. 35+00	
35+41.66			5.0	164.8	℄ S.D. Ground over 18" Conc Irrig Line	
			7.8	162.0	44°-00' deflt to Right, dist 18' dist. 56.5 Invert at Stand Pipe	
			7.2	162.6	135°-26'-00" to Left dist = 245.4' " " " "	
35+59.0			4.2	165.6	℄ S.D. & Ctr. of 10' dirt trav. Rd. NWly of Glenqarry Ave	
35+64.08			4.2	165.6	℄ S.D. & Int 18" TRUNK SEWER LINE ground over Pipe	
35+64.08 (S.M. Hole to SEly)			4.34	165.43	Defl. 44°-32'-45" ℄ to Right & 323.65' Exist. S.MH.	Rod to Rly 4.34; Nw Rim 3.10; Rim to Gen. 1.50; Ctr. to Invert 0.94; Rod to Invert
			8.94	160.83	Rod to 18" Invert Inlet NWsly	
"	S.M.H. NWsly		4.37	165.40	Rod to SEly Rim	Rod to Rim = 4.37; Rim to Gr. = 3.19; Gr. to Invert = 1.50; Rod to Invert 9.06
			9.06	160.71	Rod to 18" Invert outlet to SEly	

Profile Notes Red. ____ Plotted ____ Division No. ____ Job No. 6215.00
No. ____ Date ____ Date ____ Survey of Guirado Ave. SD Zone
X-Sec. Notes Chkd ____ Checked ____ Survey by Lemon Notes H.E.G. Date 12-2-72
No. ____ Date ____ Date ____ Map No. ____ Transferred Johnson Date ____

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
		169.77			
35+64.08 ℄ Int.					135° 27'-15" Defl. ∡ to Left. 351.5' To Ctr of Sewer MH. Trunk Line
	SMH.		3.95	165.82	Rod to S.E. Rim. Rod to Rim = 3.95 Rim to Cr = 3.31 Cr. to Invert 1.50
			8.76	161.01	18" Invert outlet to S.E. Stly ← Rod to Invert 8.76
	SMH		3.95	165.82	Rod to NWly Rim. Rod to Rim = 3.95 Rim to Ground = 3.25 Cr. to Invert = 1.50
			8.70	161.07	18" Invert Inlet NW ← Rod to Invert 8.70
Int. SW Line Lot B. 35+71.42 ∡ Point			4.4	165.4	Reichline Lane. ∡ Pt. in S.D. Line. Ground over 3/4" I.P.
			4.2	165.6	100' Left or Nwstly & on SW. Line Lot B. tr.# Ground
			4.2	165.6	200' " " " " " " " " " "
			4.5	165.3	100' SEly & on SW. Line of Lot B. Tr.# "
			4.5	165.3	200' " " " " " " "
36+00			4.4	165.4	℄ S.D. Ground.
			4.0	165.8	100' Left ground
			5.0	164.8	100' Right "
37+00			4.2	165.6	℄ & Ground (Chicken yard)
			3.9	165.9	100' Left Ground
			4.4	165.4	50 Right.
T.P.	5.48	170.79	4.46	165.31	1" I.P. ctr ground Lock of gate weston fence
38+00			5.0	165.8	℄ S.D. Ground chicken yard

F. S. [illegible] 32 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of Guirado Ave. SD. Proj. #8 Date Date No.
Survey by H.E. Granquist Notes H.E.G. Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date 12-2-52 Date Date No.

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		170.79				
38+00			5.0	1658	15' Left. Ground	
			5.0	1658		15' Right ground
T.P.	4.76	170.93	4.62	166.17	SW Cor. 1'x1' Conc. Walk.	block SE of Garage.
38+48			5.0	1659		℄ S.D. + fence
			4.0	1669	15' Left.	
			5.0	1659		15' Right
38+50			4.0	1669		℄ S.D.
38+58.P			4.6	1663		℄ + Rock Wall
38+76.B			4.2	1667		℄ Pot. (yard)
			4.1	1668	15' Left.	
			4.1	1668		15' Right. (back yard)
39+00			4.2	1667		℄ S.D. (yard)
			4.1	1668	15 Left	
			4.1	1668		Right (Yard.)
39+14.8			4.2	1667		℄ S.D. + Cem. Wall
39+43.01			4.1	1668	(Ground)	℄ S.D. & Roof Line of house
39+45.6			4.1	1668	15' Left Ground	
			4.1	1668		℄ + Wall of house
T.P.	5.61	170.94	5.60	165.33	SPK. W. Cut. Glengarry Ave.	fr. of no # 6809 on ch.
39+85.8			4.1	1668		℄ S.D. + ground at SE. face of house
39+88.77			4.1	1668		℄ S.D. + Roof Line " " "

Profile No. ____ Notes Red. ____ Plotted ____ Job No. ____ Division No. 625.00
X-Sec. No. ____ Date ____ Date ____ Survey of GLENADO, GLE. SD. Pot. F.
Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey by Hartman & Notes HEG. Date Dec. 4, 54
Map No. ____ Date ____ Map Co. Johnson Date ____

F. B. [illegible]

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
40+00		170.94	4.2	1667		℄ S.D. (Lawn.)
			4.1	1668	15' Left Lawn.	
			4.7	1662		15' Right "
40+19.6			5.00	1659.94	T.Cb.	℄ S.D. NW Cb. Glengarry Ave
			5.6	1653	bot "Gut	
39+83.9 =			4.61	1663.33	72.6' Left = S.W. cb. Townley Dr.	top cb
			5.2	1657		bot "Gut
40+06.6			4.60	1663.4	98.2' Left = N Estly Cb. " "	Top Cb
			5.2	1657	" "	bot " Gut
40+21.3			4.66	1662.8	39.5' Left = N.W. end CR. SW Cor. ℄ Townley Dr.	Glengarry Ave T.Cb
			5.2	1657	" "	bot Cb.
40+43.9 =			4.67	1662.7	64.7' Left = W end CR. N.W. Cor. ℄ Townley Dr.	Glengarry Ave T.Cb.
			5.3	1656		
40+47.2	5 M.H. Mainline Tonk		15.48	155.46	Rod to Invt. SELY N. of ℄ Townley Dr. & NWsly of Glengarry Ave 42 Left or NLy = Co. Sewer M Hole.	bot Cb
			5.11	1658.3	NW Rim	Rod to Rim 5.11 Rim to Cr. 9.34 Cr. to Tur. 1.00 = 15.45 Flows SELy
			15.45	155.49	12" Invert Inlet fr. NWly.	
			5.16	1657.8	SELy Rim	Rod to Rim 5.16 Rim to Cr. 9.18 Cr. to Invt. 0.67 = Rod to Invt 15.01
			15.01	155.93	8" Inlet fr Glengarry Ave NE Cor	
			5.15	1657.9	SWLy Rim	Rod to Rim 5.15 Rim to Cr. 9.50 Cr. to Invt. 0.67 = Rod to Invt 15.32
			15.32	155.62	8" Inlet fr NW Side SELy of Townley Dr. Glengarry Ave	

12" Invert Out Let Mainline SELy
Rod to Rim 5.16
Rim to Cr 9.32
Cr to Invt 1.00
Invert Out Let 15.48

F. B. 110 Pg. 34
Job No. 6215.00 Division No. Ave. SD Adj. 7
Survey of Glenarb Dr.
Survey by H.E. Grandquist Notes HEG
Indexed L. C. Johnson Date 12-2-54
Profile No. Plotted Date
X-Sec. No. Date Checked Date
Notes Red. Date Notes Chkd. Date

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		170.94				
B.M. KW-42	4.91	171.24	4.61	166.33	B.M. KW 42 EL 166.324 Per F.B. 1905 Pg 33	
					TOWNLEY DR. & GLENGARRY AVE N.W. COR.	
					Boat Spk. in Curb, 45' W. of W. end C.R.	
40+23.0			5.30	165.94	4.2 Left = N.W. Cor. Glengarry Ave & Townley Dr.	SW end CR T.Cb
			5.9	165.3	" "	bot Cb
40+42.6			5.27	165.97	34.4 Right S.W. Cor. Hadley St. & Glengarry Ave	T.Cb SW end C.R.
			5.9	165.3	" "	bot Cb
Int 40+46.29			5.3	165.9	℄ Int SD. & ℄ Glengarry Ave	Pvmt.
			5.3	165.9	50' SWly & ℄ Int " "	Pvmt + SD. = ℄ Glengarry Ave
			5.33	165.91	" " " " " "	T.Cb & 20' SE. of ℄ Glengarry Ave
			6.0	165.2	" " "	bot Cb
			5.43	165.81	" "	T.Cb
			6.0	165.2	" " " "	= & 20' NW. of ℄ Glengarry Ave bot Cb
S.MH.			15.44	155.80	68.3 " " " " & 23.2 NW. of " "	= S.M.H.
			5.45	165.79	NELy Rim	Rod to Rim = 5.45; Rim to Cr = 9.35; Cr. to Invert = 0.67
			15.47	155.77	8" Invert out left to NEly. Runs to Townley Dr	← Rod to Invert = 15.47
			5.50	165.74	68.3 SW. of Int 20' NWly of ℄ Glengarry Ave	T.Cb NE. End Drwy
			6.1	165.1	"	bot Cb
			5.4	165.8	100' SW. of ℄ SD. & " "	℄ Pvmt. Glengarry Ave.
			5.47	165.77	" " " " "	& 20' SE of ℄ " " T.Cb
			6.1	165.1		bot Cb

Glengarry
5.45 Rim
9.32 R to Cr.
0.67
15.44 INLET SWly

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F.B. [illegible]
X-Sec. No. ____ Date ____ Date ____ Survey of GWR Ave. Ave S.D. Pg 8
Notes Chkd. ____ Checked ____ Survey by [illegible] Notes [illegible] Date 12-3-54
Date ____ Date ____ Map No. ____ Date ____

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
Int. 40+46.29		171.24	5.53	165.71	100' Sly of Int + 20' Nwly of ℄ Glengarry Ave.	T.Cb
			6.2	16[illegible]		bot Cb.
S.M.H. S.E. Side Glengarry Ave Fr. Ho.			5.88	165.[illegible]	168.9 Sly of Int + 14' SEly of ℄ " " S. Man Hole	Rod to Rim 5.88
					8" NEly Rim.	Rim to Cr. 5.98
			12.53	158.71	8" Invert Outlet to NEly	Cr. to Invert 0.67
			5.88	~~165.[illegible]~~	Rod to Rim No Stub	← Rod to Invert NE 12.53
					8" Invert Inlet Fr. Swly Channel only	Rod to Rim = 5.88
						Rim " Cr =
						Cr. to Invert = X
			5.6	16[illegible]	200' Swly. of Int ℄ Glengarry Ave.	
			5.87	165.37	32' Swly of Int. + 20' SEly of ℄ " " Cb. at Drwy. & Gut	
			5.16	166.[illegible]	" " " + 24.8 " " " " = Walk	
			5.09	166.15	" " 29.8 " " " Walk a P.L.	
			5.89	165.35	40' " " " ℄ Int. + 20' SEly. Cb in Drwy	
			5.33	165.91	43.5 " " " " " " T.Cb.	
			5.98	165.[illegible]		bot Cb.
44+77.01			5.03	166.21	67.9 Left of Forward Line. T.Cb	NE. Cor. Glengarry Ave. & Townley Ave. NE. End CR
			5.6	165.[illegible]	" bot Cb	" "
~~40+47.2~~ SMH. J.C. 40+77.6			15.30	155.94	15.6 of S.D. ~~42.1~~ Left of Forward Line S.M.H. Main Line	Glengarry Ave Ely. of Int Townley Ave
			5.54	165.70	Nwly Rim.	Rod to Rim = 5.54
						Rim to Cr. = 9.29
						Cr. to Invert 1.00
			15.83	155.41	12" Invert Inlet	15.83
			5.59	165.65	SEly Rim	← Rod to Inlet.
						5.59 = Rod to Rim
						9.25 = Rim to Crown
						1.00 Cr. to Invert
			15.84	155.40	12" Invert outlet SEly	15.84 = Rod to Invert

additional Rod to Rim 5.57
Rim to Cr. 9.06
Cr. to Invert 0.67
15.30 = " Invert Inlet from Swly fr. direction of Reichling Line

F. B. [illegible] Pg. 36 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of GUIRADO AVE. S.D. Date Date No.
Survey by H.E. Granquist Notes H.E.G. Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date 12-3-54 Date Date No.

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
40+93.7		171.24	5.02	166.22	12.2 Right = SW.Cor Hadley St. & Glengarry Ave	T.Cb E.end CR.
			5.7	165.5	")	" botCb "
41+25.8			4.95	166.29	63.7' Left = NE.Cor "	" " T.Cb NEly end of CR.
			5.6	165.6	" "	" botCb
41+44.0			5.94	165.30	22.0 Left NE.Cor "	" " " E end CR. T.Cb
			5.6	165.6	" "	" " botCb
0+00 Going NWly ON Townley Dr.			5.2	166.0	30' NEly of ℄ Int SD. & Glengarry Ave = ℄ Int Townley Dr.	& Glengarry Ave Pumt.
			5.8	165.4	20'	& Townley Dr. & N.W. Cor Glengarry Ave
			4.9	166.3	0+64	℄ " " point
			4.9	166.3	1+00	℄ " " "
			4.89	166.35	1+00 47' Right of ℄	" " T.Cb. NEly
			5.5	165.7	"	botCb. "
			4.88	166.36	" 17' Left " "	= SWly. T.Cb.
			5.5	165.7	"	= " bot "
			4.7	166.5	2+00 ℄ Pumt. Townley Dr.	
40+46.29 Int SD. & Glengarry Ave	S.M.H. Exist.		—		97' NEly of Int of SD. & Glengarry ℄ + 95' SEly of ℄ Glengarry Ave	Sewer MH
			4.98	166.26	WSTLy Rim	
			12.26	158.98	8" Invert outlet.	Rod to Rim = 4.98 Rim to crown = 6.61 Cr. to Invert = 0.67 Rod to Invert 12.26
			4.98	166.26	NE-STLy Rim	
			12.00	159.26	8" Invert Inlet.	Rod to Rim 4.98 Rim to Crown 6.35 Cr. to Invert 0.67 Rod to Invert 12.00

Profile Notes Red. Plotted Job No. 6215.00 Division No.
No. Date Date Date Survey of Glengarry Ave. SD. F.B. 1
X-Sec. Notes Chkd. Checked Survey by H.L. Gardner H.E. Date 4-5-54
No. Date Date Date Map No. Notes Job Date

76L298 307 8-53

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

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

Do not extend notes this side of this line.

F.B. 1483 6215.00
Job No. Guiado Ave. Division No. S.D. Notes Red. Plotted Profile No.
Survey of H.E. Gandquist Notes Nt. 6 Date Date X-Sec. No.
Survey by Notes Chkd. Checked
Indexed R. C. Johnson Date 12-3-54 Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
40+46.29		171.24	4.6	166.6	100' NELy. of ℄ Int of Drain	= ℄ Pvmt Glengarry Ave
			4.98	166.26	" " " " " +20'	N.NLy = T.P.Cb. " "
			5.6	165.6	+20	" = bot " " "
			4.5	166.7	125' " " " "	= ℄ Pvmt " "
			4.86	166.38	" " " +20'	Left or NWLy. TCb " "
			5.4	165.8	" " "	bot " " "
			4.90	166.34	" " " +20	SELy. = Tcb " "
			5.5	165.7		= bot Cb "
			4.88	166.36	130' NELy Top. Drwy "℄" Drain	+20' NWLy of ℄ Glengarry Ave
			5.4	165.7	" "	bot Cb.
			5.06	166.18	131 " " "	" " at Drwy
			4.5	166.7	150' " of ℄ S.D.	= ℄ Glengarry Ave Pvmt.
			5.16	166.08	" " "	+20' NWLy of ℄ Glengarry Ave + Drwy TCb
			5.36	165.88	"	Gutter
			4.81	166.23	"	+20' SELy = T.Cb. Glengarry Ave
			5.5	165.7	"	+20 bot cb " "
			4.5	166.7	200' " " "	= ℄ + Pvmt Glengarry Ave.
40+73.3			5.8	165.4		℄ S.D. & SLy Gut " "
41+00			5.4	165.8		℄ S.D. Pvmt Hadley St
41+25			5.3	165.9		℄ S.D. " " "
			5.01	166.23	13.3 Right. T.Cb.	

76L298 307 8-53

PLEASE RETURN TO

LOS ANGELES COUNTY SURVEYOR

726 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
41+25		171.24	5.6	165.6		13.3 Right = B.Cb
41+50			5.1	166.1		℄ SD. Pvmt
			5.1	166.1		3.7 Left = ℄ St. Pvmt
			5.2	166.0		12.7 Left = Pvmt
			5.50	165.74		20.5 Left Edge Conc Gut & E. R+O. Pvmt
			5.66	165.58		21.8 Left. Gut conc. bot cb
			5.00	166.24		21.9 " T cb.
			5.48	165.76		13' Rt = Edge R+O. Edge Conc Gutte
			5.63	165.61		14' Rt - gutter + bot cb
			4.98	166.26		11.2' Rt = T.Cb.
41+75			5.00	166.24		℄ SD & Pvmt
			5.38	165.86		14' Rt. = Edge R+O. Edge Conc Gutter
			5.58	165.66		15' Rt - gutter bot cb.
			4.91	166.33		15.2 Rt = Top. cb.
			5.0	166.2		2.8 Lt = ctr. pvmt
			5.07	166.17		11.8 Lt = Pvmt.
			5.39	165.85		19.7 Lt = Edge R+O. & Edge Conc. Gutter
			5.58	165.66		20.8 Lt - Gutte bot cb
			4.92	166.32		21.0 Lt T.Cb.

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____

No. ____ Date ____ Date ____ Survey of Guiado Ave. S.D. Proj #8

X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E. Gen. Notes H.E.G. Date 12-54

No. ____ Date ____ Date ____ Map No. ____ Indexed Johnson Date ____

F.B. 1848 Pg 39

76L298 307 8-53

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

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

Do not extend notes this side of this line.

F. B. 1115 Pg. 40 Job No. 62.15.00 Division No. Notes Red. Plotted No. Profile
Survey of Gaviota Ave. S.D. (Rd.) #8 Date Date No. X-Sec.
Survey by H.E. Gauquist Notes H.E.G. Notes Chkd. Checked
Indexed K.C. Johnson Date 12-5-4 Date Date

STATION	B. S.	H. I.	F. S.	ELEV.		
42+00		171.24	4.9	166.3		& SD. & Rmt.
			5.1	166.1	7.5' Rt. of ℄ SD	Rmt.
			5.36	165.88	15.3 Right = Edge	Conc. E. Rt. o' L.
			5.54	165.70	16.2 Right =	Gutter
			5.44	165.80	16.3 "	T.Cb. (Drwy)
			4.9	166.3	1.6' Left	Ctr. of St. Rmt
			5.1	166.1	10.6 "	Rmt.
			5.35	165.89	18.5 "	Edge Conc.
			5.54	165.70	19.7 "	Gutter
			4.90	166.34	19.8 "	T.Cb.
ANGLE POINT 42+53.05			4.8	166.4		Note section take Right Angle to Forward Line & SD. & ℄ St. Rmt.
			5.0	166.2	9' Left	Rmt
			5.28	165.96	16.4 " "	& Edge Conc. Gutter
			5.45	165.79	17.5 "	Gutter T.
			4.80	166.44	17.8 "	T. Curb.
			5.0	166.24		9' Rt. Rmt,
			5.25	165.99		17.4 Rt. E. Rd. E. Conc
			5.40	165.84		18.2 Rt. Out. Conc. bo TCb
			4.74	166.50		18.4 Rt. TCb.

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
S.M.H. 42+56.25		171.24			12.8' Left = Sewer Man Hole	of ℄ St + ℄ SD (No Stub End M.H.)
			5.17	166.07	Rim East Side M.H.	Rod to Rim 5.17
			11.23	160.01	" Invert Outlet to East	Rim to Crown = 5.39
						Cr. to Invert = 0.67
						Rod to Invert = 11.23
T.P.	5.19	171.64	4.79	166.45	W Spk + Tin ℄ PT. 42+53.05	
43+00			5.2	166.4		℄ St. + ℄ SD Pvmt
			5.3	166.3	9' Left Pvmt	
			5.63	166.01	16.5 " Conc. E. Gut	
			5.77	165.87	17.5 " " Gut	
			5.10	166.54	17.8 T.Cb.	
			5.3	166.3		9' Right Pvmt
			5.60	166.04		17.1 R. " Conc E. Gut
			5.76	165.88		18.3' " Gut
			5.11	166.5[illegible]		18.5 " T.C.
44+00			5.0	166[illegible]		℄ SD + ℄ St Pvmt
			5.1	166.5	9' Left Pvmt	
			5.45	166.19	16.7 Left Edge Conc Gut	
			5.60	166.04	17.7 " Conc. Gut	
			4.96	166.68	18.0 " T.Cb.	
			5.1	166.5		9' RT. Pvmt
			5.41	166.23		17 E. Conc Gut
			5.57	166.07		18.0 Conc. "
			4.92	166.72		18.3 T.Cb.

Profile No. ____ Date ____ Notes Red. ____ Plotted ____ Job No. 6216.00 Division No. ____
X-Sec. No. ____ Date ____ Notes Chkd. ____ Checked ____ Survey of Guirado Ave S.D. Proj #8
Survey by H.E. Gonzalez Notes H.E.G. Date 12-54
Map No. ____ Date ____ Indexed Johnson Date ____

F. B. 1987-44

76L298 307 8-53

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

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

Do not extend notes this side of this line.

F. B. 142 Profile No. ____ X-Sec. No. ____
Job No. 4215.00 Division No. ____ Plotted ____ Date ____ Checked ____ Date ____
Survey of Gilbert Ave S.O. Proj. #8 Notes Red. ____ Date ____ Notes Chkd. ____ Date ____
Survey by H.E. Granquist Notes H.E.G.
Indexed C. Johnson Date 12-1-54

STATION	B. S.	H. I.	F. S.	ELEV.		
44+13.1		171.64	5.0	166.6		℄ St. + ℄ S.D. Pvmt
			5.1	166.5	9' Left Pvmt.	
			5.43	166.21	16.8 " E. Conc. Pvmt E R+O.	
			5.62	166.02	17.8 " Conc Gutter	
			4.98	166.66	18.1 " T.C.b.	
			5.17	166.47		9' Right Pvmt
			5.41	166.23		16.2' Right E R.O. E. Conc. Gut
			5.58	166.06		18' " Gut
			4.93	166.71		18.4 " T.C.
44+37.2			5.0	166.6		℄ SD & ℄ St. Pvmt
			5.1	166.5		9' Rt. Pvmt.
			5.40	166.24		16.3 " = Edge R+O. E. Conc. Gut.
			5.51	166.13		18.1 " = bot C.b. gut
			4.87	166.77	Wend Cr. S.W.C. Boer Ave + Hadley St	18.4 " = T.C.b.
44+38.3			5.0	166.6		℄ SD + ℄ St.
			5.1	166.5	9' Left Pvmt	
			5.36	166.28	16' " Edge " E. Conc Gut.	
			5.52	166.12	17.8 " Conc. Gut.	
			4.90	166.74	18.2 " T.C.b. N.W. Cor. Wend Cr. Boer Ave + Hadley St.	
44+78.39 Int			5.0	166.6	4 Int Boer Ave + Hadley St Pvmt. = 0+00 going N'ly. on ℄ Boer Ave.	

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		171.64				
B.M. KW.-44	4.74	171.63	4.75	166.89	B.M. "KW-44" EL. 166.889 Per FB 1905 Pg 33	
					Hadley St. & Boer Ave. S.E. Cor.	
					Bt. spk. in cb. 30' S. of S. End C.R.	
Going North Dtoo = (44+7839)			5.0	166.6	℄ Int Boer Ave. + Hadley St	
0+18.2			5.4	166.2	on Right ℄ Transit Line from Int N. Gutter Hadley St	
0+41.9			5.1	166.5	" " " " " " " Pvmt.	
"			5.27	166.36	10.7 Left or W of Transit Line. E. Edge Conc Gut. W. Side Boer Ave	
"			5.40	166.23	12.3 " " " " " " = W. Gut. Boer Ave	
"			4.72	166.91	12.5 " " " " " " = N. End C. Ret. NW Cor. + Hadley St + Boer Ave	
0+49.6			5.0	166.6	Transit Line Pvmt.	
			5.0	166.6	4.0 Rt. or E. of Transit Line Pvmt approx ℄ Pvmt.	
			5.20	166.43	17.4 Rt. " E " " " = W. Edge Conc Gut.	
			5.26	166.37	18.8 Rt. " E. of " " = Gut.	
			4.60	167.03	19.0 Rt. " E " " " = N. End C.R. T.cb. N.E. Cor. Hadley St + Boer Ave	
0+66.5			4.9	166.7	Pvmt Transit Line or Post Line	
			5.16	165.47	7.5 Left of " " = E. Edge Conc. Gut. W. Side Boer Ave	
			5.26	166.37	8.1 " " " " = W. Gut. " "	
			4.62	167.01	8.3 " " " " = W. Top. cb " "	
0+74.2			4.9	166.7	Transit Line.	
			4.7	166.9	9 Rt. of Transit Line = appr ℄ Pvmt Boer Ave	

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____
No. ____ Date ____ Date ____ Survey of Guirado Ave S.D. Proj #8
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E. Grant Quist Notes H.E.G. Date 12-54
No. ____ Date ____ Date ____ Map No. ____ Indexed Johnson Date ____

F. B. 1[illegible] Pg. 43

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+74.2 (North of E Hadley St)		171.63	5.07	166.56	23 Rt. of Transit Line = W. Edge Conc Gutter E. Side Boer Ave	
			5.21	166.42	23.8 Rt " " " = E. Gutter	" "
			4.55	167.08	24.0 Rt " " " = Top of E. curb	" "
0+91.0			5.0	166.6	on Transit Postline. Pmt.	
			5.13	166.50	1.5' Left of " " " E. Edge Conc Gut W	" "
			5.22	166.41	2.5 " " " " " = W. Gut Boer Ave	
			4.54	167.09	2.7 " = Top of W. Curb	" "
0+98.8			5.1	166.5	Transit Line = W. Part of conc Gutter	
			4.6	167.0	14.6 Right of Transit Line = approx ctr Pmt Boer W	
			5.02	166.61	28.0 Rt " " " = W. Edge of conc. of E Gut	" "
			5.12	166.51	29.3 Rt " " " = E. Gut	" "
			4.48	167.15	29.5 Rt " " = Top of E. Curb	" "
108.2			4.54	167.09	+ 2.4 Rt " " " = Top of W. curb	" "
			5.20	166.43	2.6 Rt " " " = bot cb	
1+16.7			4.8	166.8	Transit Line Drwy	
			5.10	166.53	5.0 Rt " " = W. Top cb Drwy	" "
			5.20	166.43	5.1 Rt	
			5.02	166.61	6' Rt = " " Edge Conc Gut	" "
			4.6	167.0	20.0 Rt = " " approx ctr + Cr. Pmt	" "
			5.00	166.63	34.5 Rt " " = W. edge of conc Gut E. Gut	" "
			5.08	166.55	35.6 Rt " " = E. Gut	" "
			4.42	167.21	35.8 Rt " " = E. Top curb	" "

F. B. 1[illegible] Pg. 44 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of Guirado Ave. S.D. Proj #8 Date Date No.
Survey by H.E. Granquist Notes H.E.G. Notes Chkd. Checked X-Sec.
Indexed R. C. Johnson Date 12-54 Date Date No.

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
going South		171.63				
0+18.0			5.3	166.3		℄ Boer Ave = ℄ South Gut Hadley St
0+44.4			5.0	166.6		℄ " " Pvmt.
			5.00	166.63	13' Left or East of	℄ " " = Edge of Gutter
			5.26	166.37	15' Left " " "	℄ " " " = Gutter
			4.75	166.88	15' " " " "	" " " = S.E. Cor Boer Ave & Hadley St. S. End CR. + Hadley St
			5.28	166.35	13.5 Rt of ℄ Boer Ave = Edge of Conc. Gut.	
			5.37	166.26	15.0 Rt " " " " = W. Gut. P	
			4.72	166.91	15' Rt " " " = S. End CR. Hadley St T.Cb SW Cor. ℄ Boer Ave	
0+69.4			4.9	166.7	Semitang	Pvmt Boer Ave
			5.07	166.56	13.7' Left or East of "	= W. edge of Conc
			5.25	166.38	15' Left " " "	= E. Gut Boer Ave.
			4.76	166.87	15' " " "	= East Top Cb " "
			5.26	166.37	13.7 Right of Semitang ℄ Line	= E. Edge Conc. Gut.
			5.36	166.27	15.0 " " " "	= W. Gut. Boer Ave
			4.70	166.93	15.1 " " " "	= Top. of W. Cb. " "
0+94.4			4.8	166.8	℄ Ctr. Pvmt	Semitang Pvmt.
			5.00	166.63	13.7 Left of Semitang	= Edge Conc Gut " "
			5.21	166.42	15.0 Left "	= East Gut " "
			4.74	166.89	15.1 Left "	= East Top Cb " "
			5.24	166.39	13.2 Rt "	= Edge Conc Gutter " "
			5.37	166.26	15.0 Rt "	= W. Gutter " "
			4.70	166.93	15.1 Rt. = of "	± W. Top Curb " "

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 6215.0 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of Guiberson Ave. S.D. Proj. #8
Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey by H.E.G. Notes H.E.G. Date 12-54
Map No. ____ Date ____ Drafted Tobin Date ____
F. B. [redacted]

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+06.4		171.63	4.8	166.[illegible]	Semitang +	Approx ctr Rim + Boer Ave
			5.04	166.59	14° Left of "	= Edge conc. Gut.
			5.20	166.[illegible]3	15' Left " " "	= East Gut. " "
			4.71	166.92	15' " " " "	= East T. curb Nort End of Drwy " "
H19.4			4.8	166.[illegible]	S.	Semitang & approx Ctr of Rim.
			5.21	166.[illegible]2	14.2 Right of "	= Edge conc Gut
			5.33	166.[illegible]0	15.1 " " "	= West Gutter & N. Eend Drwy Boer Ave
			4.66	166.[illegible]7	15.3 " " "	= West T. curb " "
T.P.	4.96	171.61	4.98	166.65	Spk. S. Gut. Hadley St. Sta. 46+00	
44+41.1 SMH. J.C. Trunkline			—	—	in East Parkway of Boer Ave (or Right of) Sewer Man Hole 271.8 South of ℄ Hadley St. + 37.3 W. of Int	Boer Ave + Hadley St
			4.39	167.22	Rim N.Wly.	Rod to Rim = 4.39 Rim to Cr. = 11.56 Cr. to Invert = 1.00
			16.95	154.66	12" Invert Inlet from NWstly.	← Rod to Invert 16.95
			4.39	167.22	Rim to North	= Rod to Rim = 4.39 = Rim to Cr. = 11.51 = Cr. to Invert = 0.67
			16.57	155.04	8" Invert Inlet fr. North	← Rod to Inlet Invert 16.57
			4.39	167.22	Rod to Rim Sdtly. =	Rod to Rim 4.39 Rim to Cr. = 11.38 Cr. to Invert = 0.67
			16.44	155.17	8" Invert Inlet Sly.	← Rod to Invert Sly 16.44
			4.39	167.22	Rod to S. Estrly	Rod to Rim = 4.39 Rim to Cr = 11.57 Cr. to Invert = 1.00
			16.96	154.65	12" Invert Outlet to Sely.	← Rod to Invert = 16.96

F. B. [illegible] Pg. 46 Job No. 6215.00 Division No. ____ Notes Red. ____ Plotted ____ Profile
Survey of Guardo Ave S.D. Proj #8 Date ____ Date ____ No. ____
Survey by H.E. Gerdquist Notes H.E.G. Notes Chkd. ____ Checked ____ X-Sec.
Indexed [illegible] C. Johnson Date 12-54 Date ____ Date ____ No. ____

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
44+91.5	Exist S.M.H. J.C.	171.61	—	—	12 8 Left or North of ℄ SD. & 13' E. of Int Hadley St. & Boer Ave	
			5.25		Rod To Rim West	Rod to Rim = 5.25 Rim to Crown = 8.30 Cr. to Invert = 0.67
			14.22	157.39	8" Invert Inlet to West.	Rod to Invert = 14.22
			5.27		Rod to Rim North	Rod to Rim 5.27 Rim to Crown 8.17 Cr. To Invert 0.67
			14.11	157.50	8" Invert Inlet To North	Rod to Invert 14.11
			5.26		Rod to Rim East	Rod to Rim = 5.26 Rim to Cr. = 8.33 Cr. to Invert = 0.67
			14.26	157.35	8" Invert Inlet to East.	Rod to Invert = 14.26
			5.24		Rod to Rim South	Rod to Rim = 5.24 Rim to Cr. = 8.52 Cr. To Invert = 0.67
			14.43	157.18	8" Invert Outlet to South	Rod to Invert = 14.43
45+04.6	Exist SMH		—	—	Exist. Sewer MH. on Boer Ave Wstrly Side Pvmt.	149.6 Left or North of ℄ Hadley St
			4.60		Rod to Nely Rim	Rod. to Rim = 4.60 Rim to Cr. = 5.96 Cro. to Invert = 0.67
			11.23	160.38	8" Invert Inlet Nestly	Inlet Rod to Invert 11.23
			4.63		Rod to South	Rod to Rim = 4.63 Rim to Cr. = 6.04 Cr. to Invert = 0.67
			11.34	160.27	8" Invert Outlet to South	Rod to Invert Outlet = 11.34
45+20.5			4.8	166.8		℄ SD. & ℄ St.
			5.22	166.39		16' Rt or So = Edge Conc Gut
			5.37	166.24		18' Rt " " = Gut
			4.69	166.92	E. End C.R. SE. Cor Hadley St & Boer Ave	18' Rt " " = TCB.
45 + 24.5			4.8	166.8		℄ SD. & ℄ St. Pvmt
			5.17	166.44	16' Left or North = Edge Conc. Gut.	

Profile Notes Red. Plotted Job No. 62/5.00 Division No.
No. Date Date Survey of Guirado Ave S.D. Proj #8
X-Sec. Notes Chkd. Checked Survey by H.E.G. and Quist Notes H.E.G. Date 12-54
No. Date Date Map No. Indexed Date
F. B.

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		171.61				
45+24.5			5.35	166.26	17.9 Left or N. = Gut	E end CR
			4.70	166.91	18.0 " " " = T.curb	NE.Cor Boer Ave & Hadley St
45+45.5			4.74	166.87		℄
<			4.9	166.7	9' Rt. or South Rmt	
			5.17	166.44	17.2 RT " " = Edge	Conc Gut
			5.28	166.33	18.0 RT = " " = Gut.	
			4.63	166.98	18.2 RT " " = T.Cb	
45+49.5			4.72	166.89		℄ SD + ℄ St Rmt
			4.78	166.83	9' Left or N.	
			5.16	166.45	17.0 " " " = E. Conc.	
			5.28	166.33	19.8 " " " = gut	
			4.61	167.00	18.0 " " " T.Cb.	
45+70.5			4.66	166.95		℄ SD. + ℄ St.
			4.75	166.86		9' RT. Rmt
			5.11	166.50		17.2 RT = Edge Conc.
			5.24	166.37		18.0 RT = Gut.
			4.60	167.01		18.2 R = T.Cb
45+79.5			4.65	166.96		℄ SD. + ℄ St. Rmt.
			4.74	166.87	9' Left. Rmt.	
			5.13	166.48	17.0 " Edge Conc.	
			5.26	166.35	17.9 " Gut.	
			4.60	167.01	18.0 " T.Cb.	

F. B. 1988 Pg. 48
Job No. 6215.00 Division No. ____ Notes Red. ____ Plotted ____ Profile
Survey of Guirado Ave S.D. Proj #8 Date ____ Date ____ No. ____
Survey by H.E. Grandquist Notes H.E.G. Notes Chkd. ____ Checked ____ X-Sec.
Indexed C. Johnson Date 12-54 Date ____ Date ____ No. ____

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
46+00		171.61	5.5	1661		℄ SD. & ℄ ST.
			5.21	16640	17.9 Left gut	
			4.56	16705	18.0 " T.cb.	
			5.19	16642		30' RT. gut
			4.52	16709		30.2 " T.Cb
T.P.	5.63	172.65	4.59	167.02	SPK 46+49 - 7' N. of S.cb. Hadley St	
47+00			5.27	16738		℄ SD. & ℄ ST.
			5.94	16671	18.0 Left or N. Gut	
			5.27	16738	18.1 " " " T.cb	
			5.90	16675		18.0 Rt. Gut
			5.26	16739		18.2 Rt = T.Cb
47+82.6			5.14	16751		℄ SD. & ℄ ST.
			5.23	16742		9' Right. Pvmt.
			5.54	16[illegible]11		16.4 RT. Edge Conc Gut.
			5.70	16[illegible]95		1' RT. = Gut.
			5.06	16759	W end C.R. S.W. Cor. Hadley St & Dutchess Dr	18.2 Rt = T.Cb St
47+84.0			5.14	16751		℄
			5.26	16739	9' Left = Pvmt	
			5.50	16715	16.2 " = Edge Conc Gutter	
			5.67	16698	17.8 " = Gut.	
			5.03	16762	18.0 " = T.Cb.	N.W. Cor. W end CR Dutchess Dr & Hadley St.

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____
Date ____ Date ____ Survey of Gruiboo Ave S.D. Proj #8
X-Sec. No. ____ Notes Chkd. ____ Checked ____ Survey by H.E. Gaulquist Notes H.E.G. Date 12-54
Date ____ Date ____ Map No. ____ Indexed Johnson Date ____

F.S. [illegible] Pg. [illegible]

76L298 307 8-53

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

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

Do not extend notes this side of this line.

Profile No. ____ Plotted ____ Date ____ X-Sec. No. ____ Date ____

Notes Red. ____ Date ____ Notes Chkd. ____ Date ____

Job No. 62-6.00 Division No. ____ Notes H.E.G. Date 12-54

Survey of Guirado Ave. S.D. 8

Survey by H.E.G. & Quist

Indexed R.C. Johnson

F.B. 46 pg 56

STATION	B. S.	H. I.	F. S.	ELEV.		
48+04.9 Exist Sewer MH		172.65			13.2 Left of ESD & 1st. Exist S.M.H.	NW Cor Int. Dutchess Dr & Hadley St
			5.32	167.33	Rim to West	Rod to Rim = 5.32 Rim to Cr. = 5.81 Cr. To Invert = 0.67
			11.80	160.85	8" Invert outlet to West	← Rod to Invert = 11.80
			5.31		Rim to N.E	To Rim 5.31 Rim to Cr. = 5.59 Cr. To Invert = 0.67
			11.57	161.08	8" Invert Inlet to NE Ly ←	Rod to Invert 11.57
47+99.4	SMH.		3.91		deft. ℄ of 60°-10'-20" Left to W.S. side Dutchess.	North & dist of 292. to center
					Rod to Rim. Sw Ly	Rod to Rim = 3.91 Rim to Cr. 5.95 CR to Invert = 0.67
			10.53	162.12	8" Invert outlet ←	Rod to Invert 10.53
					Rim NE Ly No Stub Channel only	Rod to Rim 3.91 Rim to Cr. Cr to Invert
					"Invert Inlet ←	Rod to Invert.
T.P. 48+24.= Int) = of 00 going North & South	4.79	172.64	4.80	167.85	SPK N. Cb. Dutchess Dr.	E. of Hadley St.
			5.06	167.58	Rmt	℄ Int Dutchess Dr & Hadley St
0+18° North			5.52	167.12	℄ Dutchess St to N1 = N. Gut	Hadley St.
0+42.3			5.12	167.52	2 " or Post Line Rmt.	
			5.30	167.34	11.4 Left or W of"	E. Edge Conc. Gut.
			5.44	167.20	12 " " " "	Gut.
			4.78	167.86	13.3 " " "	T.C. = N.W. Cor. of Hadley St & N. end CR. Dutchess Dr.
0+48.3			5.00	167.64	Rmt.	℄ or Post Line
			5.00	167.64	Approx ℄ of Rmt Dutchess	Dr. 2.6 Rt. or E.

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+48.3 North		172.64	5.11	16753	10.3' Rt of Semitang Dutchess Dr. Pvmt. 1	
			5.26	16738	15.8 Right = West Edge Conc. Gut.	
			5.43	16721	17.6 Rt = East Gut "	
			4.81	16783	17.8 R = T.Cb N.E. Cor. N end C.R. Dutchess Dr. at Foothill St.	
0+67.0 North			4.74	16790	5' Rt. of Semitang = Ctr. Pvmt Dutchess Dr.	
			4.91	16773	Pvmt + Semitang	
			5.20	16744	9' Left of " = E Edge of conc gut	
			[illegible]0	16724	10.1 " " " = W. Gut. Dutchess Dr. Gut.	
			4.71	16793	10.3 " " " " = T.Cb	
0+73.0 North			4.67	16797	6.6 Right of Semitang Line approx ctr Pvmt	
			4.78	16786	14.1 " " " Pvmt	
			5.15	16749	20.4 " " " = W. Edge Conc. Gut.	
			5.28	16736	= East Gut. Dutchess Dr	
			4.64	16800	= " Top Cb.	
0+91.4 North			4.61	16803	9.2 Right - approx ctr Pvmt " "	
			4.78	16786	1.7 " = Pvmt " "	
			5.08	16756	4.4 Left of Semitang Edge Conc.	
			5.27	16737	5.6 " " " Gut.	
			4.60	16804	5.8 " " " - T.Cb. W. Side " "	
0+97.2			4.57	16807	12' Right of Semitang = approx ctr Pvmt.	
			4.63	16801	19.5 " " " = Pvmt.	

Profile Notes Red. Plotted Job No. 6215.00 Division No. F.B. [illegible] 51
No. Date Date Survey of Guirado Ave. S.D. Proj. #8
X-Sec. Notes Chkd. Checked Survey by H.E. Green Notes H.E.G. Date 12-54
No. Date Date Map No. Indexed Tohnson Date

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+97.2 North		172.64	5.04	167 60	25.6 Right Edge Conc Gutter.	
			5.14	167 50	26.8 " East Gutter Dutchess DR.	
			4.52	168 12	27.0 " T.Cb. " T.Cb.	
1+13.7 North			4.55	168 09	15' Right = Ctr Pvmt.	
			4.66	167 98	7.5 Right = Pvmt.	
			5.00	167 64	1.2 " = Edge Conc	
			5.10	167 54	0.1 " = Gut.	
			4.43	168 21	0.0 = Top. Int. Sam Tung Lin	
1+20.0 North			4.50	168 14	18.6 Right of Semitang Ctr. Pvmt Dutchess DR	
			4.56	168 08	26.1 Right " " = Pvmt. " "	
			4.85	167 79	32.5 " " " = Edge Conc Gut " "	
			4.98	167 66	33.4 " " " = East Gut. " "	
			4.34	168 30	33.6 " " " = Tcb " "	
0+18.0 South			5.57	167 07	℄ Dutchess St. = So. Gut Hadley St	
0+45.0			5.11	167 53	Pvmt on Semitang Dutchess Dr. = Pvmt.	
			5.20	167 44	7.7 Left of " " Pvmt.	
			5.34	167 30	13.2 " " " = E. Conc.	
			5.48	167 16	15.0 " " " = East Gut Dutchess Dr.	
			4.82	167 82	15.2 " " " T.Cb. S.E. Cor. Send. CR. " + Hadley St	

F. B. 1998 Pg. 5[illegible] Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of Guiñazo Ave S.D. Proj #8 Date Date No.
Survey by H.E. Gervaist Notes H.E.G. Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date 12-54 Date Date No.

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+45.2 South		172.64	5.13	16751		Ctr. of Pvmt Dutchess Ave
			5.2	1674		7.5 Rt. of Semitang = Pvmt " "
			5.30	16734	E. Conc	13.2 Rt " " " " "
			5.47	16717	Gut	15.0 Rt " " " W. Gut " "
			4.82	16782	SW. COR S. end. CR.	15.2 Rt " " " " T.C.B. " "
0+70.0 South			4.90	16774		Ctr. Pvmt " "
			5.10	16754	7.8 Left. = Pvmt	" "
			5.31	16733	14.0 " = E. Conc.	" "
			5.43	16721	15.1 " = E Gut	" "
			4.80	16784	15.3 " = Top. East Cb.	" "
0+70.2 South			4.90	16774		Ctr. Pvmt. " "
			5.02	16762	7.9 Right = Pvmt	" "
			5.30	16734	14.1 " = Edge Conc Gut	" "
			5.44	16720	15.2 " = W. Gut.	" "
			4.77	16787	15.4 " = Top of West Curb	" "
0+94.8 South of Int.			4.83	16781	0.9 Right = Ctr Pvm	" "
			5.02	16762	6.1 Left = Pvmt	" "
			5.28	16736	12.9 " = Edge Conc Gut	" "
			5.41	16723	13.9 " = East Gut	" "
			4.74	16790	14.1 " = Top East Curb	" "

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 62150 Division No. ____
Date ____ Date ____ Survey of Guiraco Ave S.D. [illegible]
X-Sec. No. ____ Notes Chkd. ____ Checked ____ Survey by H.E. Grow Quiz Notes H.E.G. Date 12-5-[illegible]
Date ____ Date ____ Map No. ____ Indexed S. Johnson Date ____

F. B. [illegible] Pg. 53

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+95.0		172.64	4.83	167.81	1.6 Right = ctr Pvmt	Dutchess Dr.
			4.97	167.67	9.1 " = Pvmt	" "
			5.23	167.41	15.4 " = Edge Conc. Gut.	" "
			5.35	167.29	16.4 " = W. gut.	" "
			4.71	167.93	16.6 " = Top of W. curb	" "
1+11.3 (South)			4.82	167.82	2.6 Righ = ctr. Pvmt	" "
			4.95	167.69	5.0 Left = Pvmt.	" "
			5.25	167.39	11.1 " = Edge Conc Gut	" "
			5.40	167.24	12.2 " = East Gut.	" "
			4.75	167.89	12.4 " = " Top Curb	" "
1+13.5 South			4.82	167.82	3.6 Right = ctr Pvmt.	" "
			4.92	167.72	11.1 " = Pvmt	" "
			5.23	167.41	17.3 " = Edge conc. Gut	" "
			5.40	167.24	18.4 " = west Gut.	" "
			4.70	167.94	18.6 " = West Top Cb.	" "
48+66.5			4.94	167.70	℄ SD + ℄ St. (Hadley St.)	
			5.10	167.54	9' Rt. of " " = Pvmt	
			5.35	167.29	16.8 Right = W. Edge Conc. Gut.	
			5.48	167.16	18.0 " = South Gut	Hadley St
			4.83	167.81	18.2 " Tab = S.E. Cor. E end CR.	Dutchess Dr.

F. B. 1911 Pg. 54

Job No. 6215.00 Division No. #8

Survey of Gilbrada Ave. S.D. Proj.

Survey by H.E. Gosselquist Notes H.E.G.

Indexed C. Johnson Date

Profile No. X-Sec. No.

Plotted Date

Checked Date

Notes Red. Date

Notes Chkd. Date

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
48+69.0		172.64	4.93	16771		℄ SD & ℄ St
			5.03	16761	9' Left = Pvmt	
			5.26	16738	16.6 Left = S. Edge Conc. Gut	
			5.40	16724	17.8 " = North Gut.	
			4.75	16789	18.0 " = T.Cb. = NE Cor. E end CR	Dutches SDR & Hadley St
48+91.5			4.85	16779		℄ SD Pvmt
			4.98	16766	9' Right = Pvmt	
			5.22	16742	16.2 " = N. Edge Conc. Gut	
			5.43	16721	18.0 " = South Gut	Hadley St
			4.78	16786	18.2 " = T. Curb.	
48+93.8			4.85	16779		℄ St & Pvmt
			4.94	16770	9' Left Pvmt.	
			5.18	16746	16.0 " = S. Edge Conc Pvmt	
			5.40	16724	17.8 " = North Gut	
			4.74	16790	18.0 " = " T.Cb.	
48+96.3	Exist. S.M.H.				13.0 Left of ℄ Hadley St. fr. Ho. # 11203	+ SD & Sewer Manhole
			5.06	—	West Rim. No Stub channel only	Rod to Rim = 5.06 Rim to Cr. = Cr. to Invert = X
					X" Invert Stub to west	← Rod to Stub
			5.02	—	East Rim	Rod to Rim = 5.02 Rim to Cr = 5.58 Cr. to Invt = 0.67
			11.27	161.37	8" Invert Outlet to East	← Rod to Invert 11.27

Profile Notes Red. _____ Plotted _____ Job No. 6215.00 Division No. _____
No. _____ Date _____ Date _____ Survey of Guiro Do Ave. S.D. proj #8
X-Sec. Notes Chkd. _____ Checked _____ Survey by H.E. Gaul Quist Notes H.E.G. Date 12-54
No. _____ Date _____ Date _____ Map No. _____ Index Johnson Date _____

1786 No. 55

76L298 307 8-53

PLEASE RETURN TO
LOS ANGELES COUNTY SURVEYO[illegible]
726 LOS ANGELES COUNTY ENGINEERING BL[illegible]

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
49+00		172.64	4.83	16781		℄ & Pvmt
			5.38	16726	17.9 Left. North Gut	
			4.72	16792	18.0 " " T.Cb.	
			5.40	16724		18.0 ' Right = S. Gut
			4.74	16790		18.2 ' " = T.Cb.
49+05.3			5.40	16724		18' RT = Gut
			4.75	16789		18.2 RT = S.T.Cb.
49+08.3			5.40	16724		18' RT. Gut
			5.30	16734		18.1 " Top Cb. Driveway
49+16.4			—			~~℄ & Pvmt~~
			5.37	16727		18' RT = Gut
			5.27	16737		18.1 RT = Top Curb Driveway
49+18.6			4.78	16786		℄ & Pvmt.
			4.88	16776	9' Left. Pvmt.	
			5.13	16751	16.0 " = Edge Conc Gut	
			5.33	16731	17.8 " = North Gut	
			4.66	16798	18.1 " = North Top Cb.	
49+20.4			4.78	16786		℄ & Pvmt.
			4.85	16779		9' Right
			5.15	16749		16.2 " = N. Edge Conc Gut
			5.35	16729		18.0 " = South Gut
			4.70	16794		18.2 " = South T.Cb.

F. B. 1[illegible] Pg. 56 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of Guirado Ave S.D. Proj #8 Date Date No.
Survey by H.E. Gen Quist Notes H.E.G. Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date 12-54 Date Date No.

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
49+41.4		172.64	4.75	167.89		℄ So. 45T Pvmt
			4.80	167.84		9' Right "
			5.10	167.54		16.2' Right Edge Conc. Gut
			5.30	167.34		18.0 " - So. Gut
			4.63	168.01		18.2 " " T.C.b.
49+43.5			4.74	167.90		℄ & Pvmt
			4.88	167.76	9' Left Pvmt	
			5.10	167.54	16' " E. Conc. Gut	
			5.28	167.36	17.8 " - North Gut	
			4.62	168.02	18.0 " - " T. Curb.	
50+00			4.60	168.04		℄ & Pvmt
			5.12	167.52	17.9 Left North Gut	
			4.45	168.19	18.0 " " T.C.b.	
			5.14	167.50		18' Right - South Gut
			4.46	168.18		18.2 " - " T.C.b.
T.P.	5.90	173.78	4.76	167.88	Spk. S. edge Pvmt	Sta. 50+00
51+00			5.28	168.50		℄ Pav.
			5.55	168.23	9' Lt. Pav.	
			5.85	167.93	16' " Edge N. Gut	
			6.02	167.76	18.0 " Gut	
			5.40	168.38	18' Top Cb. N. 91 ST.	

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____
Date ____ Date ____ Survey of Quebec Ave. S.D. 9001 ℄
X-Sec. No. ____ Notes Chkd. ____ Checked ____ Survey by H.E. Graham Notes H.E. Date 12-54
Date ____ Date ____ Map No. ____ Drawn Johnson Date ____

F.B. [illegible]

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
51+00		173.78	5.51	168 27		℄ 9' Rt Pav.
			5.79	167 99		16' " S. Edge Gut
			6.02	167 76		18' Bot. Cb or "
			5.38	168 40		18' Top Cb.
51+24°			5.29	168 49		℄ Pav.
			5.42	168 36	S.W. Cor. W. B. CR (W. end CR)	9' Rt Pav.
			5.75	168 03		16' " S. Edge Gut.
			6.00	167 78		18" gutter
			5.33	168 45		18' Top Cb
51+26°			5.33	168 45		℄
			5.44	168 34	9' Lt Pav	N.W. Cor W. B. CR. (W. end CR)
			5.78	168 00	16' " N. Edge gutter	
			5.95	167 83	18' " Bot. Cb & gutter	
			5.29	168 49	18' " Top Cb	
51+67.13 = 0+00 N & S			5.15	168 63	℄ inter. of Hadley St. & Van Portave S of Loch Avon Dr	
0+18			5.72	168 06		℄ Loch Avon Dr North X gutter
0+44.3			5.05	168 73		℄ Pav.
			5.10	168 68	7' Lt. Pav.	
			5.32	168 46	14' " W. Gutter Edge	N.W. Cor N. B. CR (N. end CR) Hadley St. + Loch Avon Dr
			5.49	168 29	15 10 " Bot. Cb & gutter	
			4.83	168 95	15 3 " Top "	

F. B. 198 Pg. 58
Profile
Survey of Guipar Aye Proj 58
Survey by H.E. Gangwist
Indexed R. C. Johnson
Job No. 6215.00
Division No.
Notes Red. Plotted
Date Date No.
Notes Chkd. Checked X-Sec.
Date Date No.
Notes H.E. Gangwist
Date Dec. 54

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+45.6 (North)		173.78	5.14	168.64	7' Right = Pvmt.	
			5.21	168.57	13.1 Right = W. edge Conc. Gut	
			5.32	168.46	14.1 " = " " "	
			5.49	168.29	15.0 " = Gut. E. Gut Loch Avon Dr.	
			4.84	168.94	15.1 " = T. Cb. N.E. Cor. N. end. CR. Loch Avon Dr & Hadley St.	
0+69.2 (North)			4.78	169.00	1.6 Left = approx Ctr. Pvmt	" "
			4.92	168.86	9' " = Pvmt.	
			5.26	168.52	15.5 " = E. Edge Conc. Gut	
			5.40	168.38	16.4 = W. Gut	" "
			4.74	169.04	16.6 = W. T. Cb	" "
0+70.4			4.97	168.81	6.4 ~~Right~~ RT = Pvmt	" "
			5.24	168.54	12.8 Right = W. edge Conc Gut	" "
			5.44	168.34	13.7 Right = East Gut	" "
			4.80	168.98	13.9 Right = " T. Cb	" "
0+94.0			4.78	169.00	4.5 Left = approx Ctr of Pvmt	" "
			4.90	168.88	12.0 " = Pvmt.	
			5.17	168.61	18.3 " = E. edge. Conc Gut	" "
			5.33	168.45	19.3 " = W. Gut	" "
			4.67	169.11	19.5 " = W. T. Cb	" "
0+95.1			4.95	168.83	3.5 RT. = Pvmt.	" "
			5.17	168.61	10.0 Rt = W. edge Conc Gut	" "

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F.B. [illegible] Pg. 59
No. ____ Date ____ Date ____ Survey of GUIRADO AVE. S.D. Proj. #8
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E. Gunnett Notes H.E.G. Date Dec '54
No. ____ Date ____ Date ____ Map No. ____ Indexed Tobinson Date ____

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+95.1 (North)		173.78	5.33	168 45	10.8 Right = E. Gut	Loch Avon DR
			4.70	169 08	11.0 " = " T. Cb	" " "
1+10.6 (North)			4.72	169 06	6.5 Left = Ctr. Pvmt	" " "
			4.85	168 93	1.1 Right = Pvmt.	" " "
			5.20	168 58	7.5 " = W. edge Conc Gut	" " "
			5.33	168 45	8.4 " = E. Gut	" " "
			4.70	169 08	8.6 " = T. of E. Curb (S. End Drwy)	" " "
			4.73	169 05	7.9 Left = Ctr Pvmt	" " "
			4.87	168 91	15.4 " = Pvmt.	
			5.15	168 63	21.8 " = E. edge Conc Gut	" " "
			5.25	168 53	22.7 " = West Gut	" " "
			4.63	169 15	22.9 " = West T. Cb (South End Drwy)	" "
2+16.7 (North)	Sewer M H		—	—	36.2 Left or West of E. Side Pvmt, Transit Line S.M. Hole in St	" "
North of Hadley St. on Loch Avon Dr.			4.60		South Rim	Rod to Rim = 4.60 Rim to Cr. = 8.55 Cr. to Invert = 0.67
			13.82	159 96	8" Invert outlet to So.	← Rod to Invert = 13.82
			4.60		NLy. Rim	Rod to Rim 4.60 Rim to Cr. 8.46 Cr. to Invert = 0.67
			13.73	160 05	8" Invert Inlet NLy.	← Rod to Invert = 13.73
0+18.0 South			5.74	168 04		℄ Vanport Ave. & S. Gut Hadley St
0+44.0 (South)			5.7	168 1	= Ctr. Pvmt	" "
			5.27	168 51	7.5 Left = Pvmt.	
			5.43	168 35	13.0 " = W. edge of conc Gut	" "

F. B. 1482 Pg. 60
Job No. 6215.00 Division No. Notes Red. Plotted No.
Survey of GUIRADO Ave. S.D. Proj. #8 Date Date X-Sec.
Survey by H. E. Granquist Notes H.E.G. Notes Chkd. Checked No.
Indexed C. Johnson Date Dec. 1954 Date Date

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+44.0 (South)		173.78	5.60	168 18	14.8 Left = East Gut	Vanport Ave
			4.95	168 83	15.0 " = " T.Cb	SE Cor. " " & Hadley St. Send Cr.
0+46.4 (South)			5.20	168 58		℄ + Pvmt " "
			4.23	169 55	7.5 Right Pvmt	" "
			5.46	168 32	13.3 " = E. Edge Conc Gut	" "
			5.67	168 11	15.0 " = W. Gut	" "
			5.02	168 76	15.3 " = T.Cb. SW. Cor. S. end C.R	" " & Hadley St
0+69.0 (South)			5.00	168 78		℄ + Pvmt " "
			5.16	168 62	7.5 Left = Pvmt	Van Port Ave
			5.42	168 36	14.0 " = W edge Conc Gut	" "
			5.60	168 18	14.9 " = East Gut	" "
			4.95	168 83	15.1 " = " T.Cb	" "
0+71.3 (South)			4.97	168 81		0.4' RT = Ctr Pvmt " "
			5.18	168 60		7.9 RT = Pvmt " "
			5.45	168 33		14.3 RT - East Edge Conc Gut " "
			5.56	168 22		15.2 Rt - West Gut " "
			4.94	168 84		15.4' RT = West Tcb " "
0+94.0			4.93	168 85		1.0 RT = Ctr. Pvmt " "
			5.08	168 70		6.5 Left Pvmt " "
			5.31	168 47		13.0 Left West Edge of E Conc Gut " "
			5.59	168 28		13.8 " E. Gut
			4.83	168 95		14.0 " = East Top CR " "

Profile No. ____ Date ____ Notes Red. ____ Date ____ Plotted ____ Date ____ Job No. 6215.00 Division No. ____ Survey of Guirado Ave. SD Proj #8

X-Sec. No. ____ Date ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey by H.E. Glanvoos Notes H.E.G. Date Dec. 54

Map No. ____ Indexed ____ Date ____ F. B. [illegible]

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+96.2 (South)		173.78	4.92	16886	1.8' Right = Ctr Pvmt	Van Port Ave
			5.03	16875	9.3 " = Pvmt	" "
			5.34	16844	15.8 " = E Edge Conc Gut	" "
			5.50	16828	16.6 " = West Gut	" "
			4.87	16891	16.8 " = West T Cb	" "
1+03.7 (South)			4.85	16893	1.9 Right = Ctr Pvmt	" "
			5.05	16873	5.6' Left = Pvmt	" "
			5.27	16851	12' " = W. edge of G	" "
			5.44	16834	13.0 " = East Gut	" "
			4.78	16900	13.1 " = " Top Cb	" " Also N. end of Drwy
1+13.7 (South)			4.81	16897	3.7' Right = Ctr Pvmt	" "
			4.95	16883	11.2' " = Pvmt	" "
			5.26	16852	17.7 " = East Edge Gut	" "
			5.44	16834	18.5 " = West Gut	" "
			4.80	16898	18.7 " = " Top Cb	" " also N. Edge of Drwy.
2+41.9 (South of Int) Prod Line	S.M.H.		—	—	36.3 Right = S.M.H. in St of	" " 3'
			4.58		Rod to N Ely Rim	Rod to Rim 4.58 Rim to Cr = 10.52 Cr. to Inv = 0.67 15.67 ← Rod to Invert
			15.67	158.11	8" Invert Inlet N Ely	
			4.58		Rod to Swly Rim	4.58 = Rod to Rim 10.52 = Rim to Cr 0.67 = Cr. to Invert
			15.82	157.96	8" Invert outlet to Swly ←	15.82 = Rod to Invert

F. B. 1980 pg. 62
Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of Guirado Ave Proj. #8 Date Date No.
Survey by H.E.G. Notes H.E.G. Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date Dec. 1954 Date Date No.

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		173.78				
B.M. KW.46	4.81	173.64	4.95	168.83	B.M. "K.W.-46" EL. = 168.839 F.B. 1905 Pg 33	
					HADLEY ST. & VAN PORT AVE. S.E. COR.	
					Bt. SPK. in Curb - 20' So. of S end C.R.	
51+79.9	J.C.		—	—	12.6 Left or Nly. = J.C. = N.E. Cor Int Loch Avon Dr & Hadley St	
			5.37	168.27	North Rim	Rod to Rim = 5.37 Rim to Cr. = 8.44 Cr. to Inv. = 0.67 Rod to Invert = 14.48
			14.48	159.16	8" Invert Inlet fr. North	
			5.38	168.26	East Rim	Rod to Rim = 5.38 Rim to Cr. = 8.36 Cr. to Invert = 0.67 ← Rod to Invert = 14.41
			14.41	159.23	8" Invert Inlet to East	
			5.39		West Rim	Rod to Rim = 5.39 Rim to Cr. = 8.22 Cr. to Invert = 0.67 ← Rod to Invert = 14.28
			14.28	159.36	8" Invert Inlet fr. West	
			5.38		South Rim.	Rod to Rim = 5.38 Rim to Cr. = 8.44 Cr. to Invert = 0.67 ← Rod to Invert = 14.49
			14.49	159.15	8" Invert Outlet to South	
52+00 ~~6+00~~			~~4.81~~			℄ SD. & ℄ ST.
			5.4	168.2	17.8' Left or N. Gutter	
			5.44	168.20		18' Right S. Gut.
52+08.0			4.75	168.89		℄ SD. & ℄ ST.
			4.88	168.76		9' Rt. Pvmt.
			5.20	168.44		15.8' Rt. Edge Conc. Gut.
			5.40	168.24		17.8 Rt. S. Gut.
			4.70	168.94	E end C.R. S.E. Cor Hadley St. & Van Port Ave	18.0 Rt. = T.C.

Profile No. ____ Date ____ Notes Red. ____ Date ____ Plotted ____ Job No. 621500 Division No. ____
X-Sec. No. ____ Date ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey of Guirado Ave. Survey by N.E. Granovitch Notes N.E.G. Date 12-54 Map No. ____ Indexed Johnson Date ____

F.B. 1989 Pg. 63

76L298 307 8-53

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

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

Do not extend notes this side of this line.

F. B. 1969 Pg. 64 | Job No. 6-15.00 | Division No. | Notes Red. | Plotted | No. | Profile

Survey of GUIRADO AVE. Prot. 78 | Date | Date | X-Sec.

Survey by A.E. Grandquist | Notes Hdg. | Notes Chkd. | Checked | No.

Indexed L. C. Johnson | Date Dec. 60 | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
52+10.3		173.64	4.74	1689.0		℄ St. + ℄ SD
			4.88	1687.6	9' Left Pvmt	
			5.18	1684.6	18.5' " Edge Conc.	Gut
			5.35	1682.9	17.8' " North Gutter	
			4.68	1689.6	18.0' " T.C. NW Cor.	E end CR + Loch Avon Dr. Hadley St.
52+32.8			4.57	1690.7		℄ S.D. + ℄ St.
			4.68	1689.6		9' Rt. Pvmt.
			5.00	1686.4		16.2' Rt. E. Conc. Gut
			5.18	1684.6		17.8' Rt. So. Gut
			4.53	1691.1		18.0' Rt. So. Top C.B.
52+35.3			4.53	1691.1		℄ S.D. + ℄ St.
			4.63	1690.1	9' Left Pvmt.	
			4.91	1687.3	16.2' " E. Conc.	
			5.14	1685.0	17.8' " North Gut.	
			4.49	1691.5	18.0' " North T.C.b.	
52+57.8			4.44	1692.0		℄ S.D. + ℄ St. Pvmt.
			4.48	1691.6		9' Rt. Pvmt
			4.77	1688.7		16.2' Rt. E. Conc.
			5.00	1686.4		17.8' " So. Gut.
			4.31	1693.3		18.0' " S.T.C.b.
52+60.2			4.36	1692.8		℄ St. + ℄ S.D.

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
52+60.2		173.64	4.44	169.20	9' Left Rmt.	
			4.77	168.87	16.2 Left E. Conc.	
			4.94	168.70	17.8' " North Gut	
			4.30	169.34	18.0 " N. T.Cb.	
52+82.8			4.22	169.42		℄ SD. + ℄ Sft
			4.34	169.30		9' Rt Rmt.
			4.60	169.04		16.2 Rt. E. Conc.
			4.81	168.83		17.8 " So. Gut
			4.18	169.46		18.0 " S. T.Cb.
52+85.0			4.20	169.44		℄ SD.
			4.25	169.39	9' Left Rmt	
			4.50	169.14	16.2 " " E. Conc.	
			4.73	168.91	17.8' " N. Gut	
			4.09	169.55	18.0' " N. T.Cb.	
53+00			4.08	169.56		℄ SD.
			4.40	169.24	16.2' Left E. Conc.	
			4.60	169.04	17.8' " = N. Gut	
			3.96	169.68	18.0' " = N. T.Cb.	
			4.44	169.20		16.2' Right. = E. Conc.
			4.66	168.98		17.8' " = S. Gut
			4.02	169.62		18.2' " = S. T. Cb.

Profile No. ____ Notes Red. ____ Plotted ____ Job No. L215.00 Division No. ____
Date ____ Date ____ Survey of GULF ADD AVE. SD. Proj. #8
X-Sec. No. ____ Notes Chkd. ____ Checked ____ Survey by N.E. GUTHRIE Notes H.E.G. Date 12-1-54
Date ____ Date ____ Map No. ____ Date ____

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
53+47.2	Exist SMH. End	173.64	—	—	12.8' Left of ℄ SD. + ℄ St. Fr. Ho. # 11253	Exist Sewer MH. E. of Loch Avon Dr. 11 Side Hollcest St.
			3.90		Rod to West Rim	Rod to Rim 3.90 Rim to Cr. 6.14 Cr. To Inv. 0.67
			10.71	162.93	8" 067" Invert Outlet to West	← Rod to Invert = 10.71
			3.91	END MH NO Stub	Rod to East Rim	Rod to Rim = 3.91 Rim to Cr. = Cr. to Invert = ← Rod to Invert
					"Invert Inlet to East" Channel ONLY	
54+00			3.21	170.43		℄ SD. + ℄ St.
			3.60	170.04	16.2' Left Edge Conc.	
			3.81	169.83	17.8' " = N. Gut.	
			3.17	170.47	18.0' " = N. Top Cb.	
			3.66	169.98		16.2' RT. = E. Conc.
			3.90	169.74		17.8' RT. = So. Gut.
			3.22	170.42		18.0' RT. = So. T.Cb.
T.P.	5.98	176.10	3.52	170.12	SPK. 2' N. of S. Edge Pvmt	54+00
54+02.2			5.65	170.45		℄ SD. + ℄ St.
			5.75	170.35		9' RT. = Pvmt.
			6.10	170.00		16.2' RT Edge Conc. Gut
			6.31	169.79		17.8' " Gut.
			5.65	170.45	W. end CR. SW Cor 1st Alley N.W.Ly of Bridge	18.0' " T.C.
54+14.2			5.22	170.88	S. end CR. SW Cor. " " " "	30.1' RT. OR Sl. + T.Cb
			5.30	170.80	" " "	(CONC.) " " " to Rb

F. B. 1999 Pg. 66 | Job No. 6215.08 | Division No. | Notes Red. | Plotted | No. | Profile
Survey of Eurkado Ave. Rd. #8 | Date | Date | No. | X-Sec.
Survey by H. E. Gigarlist | Notes H.E.G. | Notes Chkd. | Checked | Date
Indexed K. C. Johnson | Date 12-54 | Date | Date | No.

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
54+18.6		176.10	5.40	170 70		℄ SD. + St. Pvm
			5.46	170 64	9' Left Pvmt.	
			5.76	170 34	16.4 " Edge Conc.	
			6.00	170 10	18.0 " North Gutter	
			5.34	170 76	18.2 " " Top Cb.	
℄ Int Alley 54+24.24			5.28	170 82		℄ SD. + St.
0+00 Going Sly 0+16.0			5.70	170 40		℄ Alley + N. Edge Conc.
0+ 18.0			5.95	170 15		℄ " + S. Gutter Hadley St.
0+ 30.0			5.30	170 80		℄ " + South Edge Conc. + Begin R+oil Spl. " "
0+50			5.1	171 0	9.0 Left or Estrl of Post Line	Alley = Estrly Edge R+o
			5.52	170 58	1.5 Right or RW of " "	" = Ctr. of 3' Wide Conc. Drain Appr. Alley &
			5.3	170 8	12.9 " " " " " "	= W. edge Rock+oil.
0+70			5.3	170 8	5.5 Left or E of " "	= East Edge of Rock+oil
			5.7	170 4	5.5 Right or RW of " "	= ℄ of 3' width conc Strip. Drain Alley
			5.4	170 7	17' Right " " " " "	= W. edge Rock+oil Pvmt.
0+90			5.5	170 6	Post Line + Estrly Edge	Rock+oil Alley
			5.95	170 15	12.3 Right of Post Line	= ℄ of 3' wide Conc Strip.
			5.6	170 5	23.9 " " " "	= Wstrly Edge of Rock+oil
54+34.2			4.88	171 22	30.0 Right = SE Cor 1st Alley SENCR. T.Cb.	Nwstrly of Broadway + Hadley St.
			5.00	171 10	" " "	" " bot Cb.
54+ 35			5.06	171 04		℄ SD
			5.[illegible]	170 38	18.0 Left. N. Gut. Hadley St + Top of Conc. over Irrigation Line	
			[illegible]	171 04	18.2 " T. Curb.	

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____
No. ____ Date ____ Date ____ Survey of Guirado Ave.
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E.G. Notes H.E.G. Date Dec. 54
No. ____ Date ____ Date ____ Map No. ____ Indexed Johnson Date ____

F. B. [illegible] PG. 67

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		176.10				
54+41			5.60	170.50	18.1 Left = North Gut. & East Edge of top of conc Irrig box	
54+46.3			4.95	171.15		℄ S.D. + St. Point
			5.00	171.10		9' Rt "
			5.26	170.84		16.3' Rt Edge Conc. Gut
			5.48	170.62		17.9 " South Gut
			4.82	171.28	E end CR SE Cor. Alley & Hadley St HW Hydrant Bldg	18.0 " " Top cb.
			4.70	171.40		25.6 Rt = North edge of S. walk
T.P.	4.95	176.02	5.03	171.07	SPK. S. Edge Point 54+64.5	
54+47.0			4.86	171.16		℄ St. + S.D. + W. edge Conc over Irrig Line
54+44.5			4.87	171.15		℄ St + SD.
			5.05	170.97	9' Left = Conc. over Irr. Line	
			5.30	170.72	16.4" = Edge Con	
			5.44	170.58	18.0" = H. Gut.	
			4.82	171.20	18.2" = T.C.B. W. end CR HW Cor. Alley to N.E. & Hadley St.	
Int Alley to N.E. 54+48.28			4.86	171.16	Left Int. Alley to N.E. & over Irrig	
0+00 = Going NELy.			4.86	171.16		
0+20.3			4.96	171.06	℄ Alley = S. edge of Conc. H. Gut. Hadley St.	
0+22.4			5.12	170.90		℄ Alley + H. Gut Hadley St
0+37.8			4.46	171.56		℄ " + H. Edge Conc. N.P.L. " "
0+77.0 (NELy)			2.86	173.16		℄ Alley. brk. Rock & oil
			2.45	173.57	10' Left of ℄ Alley = Edge Point Dew.	
			2.62	173.40	11.2' Right " " Edge R+O. & Fence	

F. B. 168 Pg. 68

Survey of Shirard Rd. Div. 4.8

Survey by H.E.G. Notes H.E.G.

Indexed J. C. Johnson Date Dec. 1954

Job No. 6216.00 Division No. Notes Red. Plotted Profile

Date Date Date No.

Notes Chkd. Checked X-Sec.

Date Date No.

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		176.02				
1+00			2.72	17330		℄ of Alley going NELy.
			2.40	17362	10' Left = Edge R+O	
			2.40	17362		11' Right Edge R+O. fence
2+00			1.85	17417		℄ Alley to NELy
54+52.5			4.85	17117		℄ SD + ST. E edge Conc over Irrig Line
54+54.2			4.75	17127	22.8' Left = TCb. NLy end CR. NW Cor Alley & Hadley St	
"			4.95	17107	" " bot Cb "	" " Conc.
54+58.5			5.23	17079	18' Right OR So. = S. Gut Hadley St. W Edge Conc. over Irrig	
54+59.7			4.58	17144	30.1' Left = NW Cor. Alley &	" " T. Cb
			4.65	17137		bot Cb (End Conc)
54+64.5			5.17	17085	18' Rt. = S. Gut	" " E. edge Conc over Irrig Line
54+84.9			3.77	17225	30.1' Left = TCb NELy end CR. NE Cor. Alley	" " End Cb
			3.[illegible]3	17219	" = bot "	End Conc.
54+92.0			4.[illegible]	17188		℄ St. + S.P.
			4.21	17181	9' Left Rimt	
			4.44	17158	16.3' " S. Edge of Conc. N. Gut	
			4.62	17140	17.9 " = N. Gut	
			3.93	17209	18.1' Top CB. E. end CR. NE Cor Alley & Hadley St	
55+00			3.97	17205		℄ SP. & ℄ St. Rimt
			4.05	17197	[illegible]0 Left Rimt	
			4.30	17172	[illegible] " Edge Conc.	

Profile Notes Red. Plotted Job No. 6215.00 Division No.
No. Date Date Survey of GUIRADO AVE.
X-Sec. Notes Chkd. Checked Survey by H. E. Glanovis Notes H.E.G. Date Dec. 54
No. Date Date Map No. Indexed E. Johnson Date

F. B. 1989 PG 69

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		℄
55+00		176 02	4.50	171 52	17.9 Left N. Gut.	
			3.82	17220	18.1 " " = North T.Cb.	
			4.06	17196		9' Rt Pvmt
			4.36	17166		16.3 Rt. E. Cond
			4.57	17145		17.9 Rt. = S. Gut.
			4.49	17153		18.0 " = T.Cb. Drwy
55+48.0			3.07	17295		℄ SD+ST. Pvmt.
			3.26	17276		9' Rt. Pvmt.
			3.62	17240		16.3 Rt. E. Conc.
			3.77	17225		17.9 " = S Gut
			3.11	17291		18' Rt = Top So Cb.
B.M. KW-47	4.77	178.62	2.17	173.85	B.M. KW 47 EL. = 173.858	FB 1905 Pg 34
					Madley St. + Broadway N. W. Cor.	
					Bt. Spk. in curb. 40' W. of W. end CR.	
55+73.0			5.31	17331		℄ Pav
			5.45	17317		9' Rt. Pav. S. Si. St.
			5.75	17287	S. W. Cor. W. C.R.	16.2 Edge gutter Rt
			5.93	17269		17.8 Rt. gutter
			5.28	17334		18.0 Top Cb.
56+00			4.9	1737		℄ Pav.
			5.10	17352	Rt. Pav. N. Si. St.	

F. B. 1989 Pg. 70 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of Guir Ado Ave. Date Date No.
Survey by H. E. Granquist Notes H.E.G. Notes Chkd. Checked X-Sec.
Indexed R. C. Johnson Date Dec. 54 Date Date No.

76L298 307 8-53

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

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

Do not enter notes this side of this line.

51 3

STATION	B. S.	H. I.	F. S.	ELEV.		
56+00		178.62	5.31	173.31	16 3 Lt Edge gutter	N.Sl. St
			5.52	173.10	17 9 " "	
			4.91	173.71	18 1 " Top Cb.	
56+22 3			4.88	173.74		℄ Pav.
			4.88	173.74	9' Lt Pav. N.Sl.St	
			5.00	173.62	16 3 " Edge gutter	
			5.20	173.42	17 9 " "	
			5.65	172.97	18 1 " Top Cb.	
56+ 47 3			4.76	173.86	16 3 Lt Edge gutter	W. C.R. N.W. COR
			4.90	173.72	17 9 " "	
			4.36	174.26	18 1 " Top Cb	
56+51 3			5.30	173.32		℄ Cross gutter
T.P. 56+87.11 = 0+00 N.&S.	4.21	178.52	4.31	174.31	⊡ spk inter. ℄'s 56+87.11	
			4.2	174.3	E. inter. Hadley St. & Broadway Pav.	
0+17.6 North Plus			4.0	174.5		℄ Pav.
			4.2	174.3	14' Lt. Pav.	
			4.8	173.7	26 0 " Edge gutter	N.C.R. N.W. COR
			4.9	173.6	28 0 " gutter	" " " "
			4.1	174.4	28 2 " Top Cb	" " " "
0+42.6			3.74	174.78		℄ Pav.
			3.96	174.56	14' Lt. Pav.	

Profile No. ____ Notes Rod. ____ Plotted ____ Job No. 6215.00 Division No. ____
Date ____ Date ____ Survey of Guirado Ave. Proj. 48
X-Sec. No. ____ Notes Chkd. ____ Checked ____ Survey by H.E. Grayson, Stotell, E.G. Date Dec. 54
Date ____ Date ____ Map No. ____ Indexed Johnson Date ____

76L298 307 8-53

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

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

Do not extend notes this side of this line.

F. B. 119 Pg. 72 | Job No. 6215.00 | Division No. | Notes Red. | Plotted | Profile
Survey of Gulf Rd. Roe Rd. 8 | Date | Date | No.
Survey by H. E. Grenquist | Notes H. E. G. | Notes Chkd. | Checked | X-Sec.
Indexed H. C. Johnson | Date Dec. 54 | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+12.6		178.52	4.40	174.12	28° Lt gutter W. Cb	
North plus			3.80	174.72	28² " Top Cb. " "	
0+59°			3.60	174.92		℄ Pav.
			3.70	174.82		14' Rt. Pav.
			4.28	174.24		25' " Edge gutter E.Sl. St.
			4.37	174.15	intex. ℄ gutters N&E.	28' " ℄ gutter 6' wide " "
0+66.4			3.50	175.02		℄ St. Pav
			3.65	174.87	14' Lt. Pav. W.Sl. St.	
			4.20	174.32	28' " gutter " "	
			3.46	175.06	28² " Top Cb " "	
0+69.5			4.17	174.35	28° " gutter " "	W.Sl. St.
			4.10	174.42	28° " Top Cb DR	Wy " " "
0+78.5			4.10	174.42	28° " gutter "	" " " "
			4.03	174.49	28° " Top Cb "	" " " "
0+82°			4.05	174.47	28° " gutter "	" " " "
			3.43	175.09	28² " Top Cb. "	" " " "
0+92.6			3.25	175.27		℄ St. Pav.
			3.40	175.12	14' Lt. Pav. W.Sl. St	
			3.93	174.59	27¹ " gutter " "	
			3.28	175.24	28¹ " Top Cb. " "	
			3.34	175.18		14' Rt. Pav E.Sl. St.

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	℄
0+92.6		178.52	3.95	17457	25' Rt. W. Sl. of gutter E. Sl. St.
			4.05	17447	28' " gutter
1+47.0			2.70	17582	℄ St. Pav.
			2.80	17572	14' Rt. Pav. E. Sl. St.
			3.55	17497	28.0 " gutter
			3.00	17552	28.1 " Top Cb.
1+72.0			3.30	17522	28.0 " gutter
			2.70	17582	28.1 " Top Cb.
1+84.0			3.15	17537	28.0 " gutter
			2.51	17601	28.1 " Top Cb. DRWY
			3.10	17542	28.0 " gutter " "
			3.00	17552	28.1 " Top Cb. " "
2+00			3.00	17552	28.0 " " " & gutter
2+09.4			2.83	17569	28.0 " " " DR. WY
			2.90	17562	28.0 " gutter " "
2+11.7			2.90	17562	28.0 " " " "
			2.30	17622	28.10 " Top Cb
2+22.0			1.93	17659	℄ St. Pav
			2.10	17642	14' Rt. Pav. E. Sl. St.
			2.80	17572	28.0 " gutter E. Sl. St.
			2.20	17632	28.10 " Top Cb

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 62 15.00 Division No. ____
Date ____ Date ____ Survey of Quirado Ave.
X-Sec. No. ____ Notes Chkd. ____ Checked ____ Survey by H. E. Granquist Notes H.E.G. Date Dec. 54
Date ____ Date ____ Map No. ____ Indexed Johnson Date ____

76L298 307 [illegible]

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+37.9		178.52	4.62	173.90		℄ St. Pav.
South Plus			4.73	173.79	14' Lt. Pav. E. Sl. St.	E. Sl. St
			5.15	173.37	25' " Edge gutter	" " "
			5.23	173.29	28' " gutter	" " "
			5.16	173.36	31' " Edge gutter	" " "
			5.23	173.29	33.9 " " "	" " "
			5.30	173.22	36.0 " gutter	" " "
			4.70	173.82	36.1 " Top Cb.	" " "
0+62.0			5.48	173.04	25.2 " Edge gutter	" " "
			5.60	172.92	30.10 " "	" " "
			5.0	173.5	30.20 " Top Cb.	" " "
0+86.7			5.20	173.32		℄ St. Pav.
			5.30	173.22	14' Lt Pav.	E. Sl. St.
			5.75	172.77	25.9 " Edge gutter "	" " South C.R.S.E. Cor
			5.85	172.67	28.0 " " "	" " ℄ Beginning of D.R.WY
			5.27	173.25	28.1 " Top Cb. "	" " " "
0+91.0			5.80	172.72	28.0 " " " "	" " " "
			5.84	172.68	28.0 " gutter "	" " " "
1+07.0			5.93	172.59	28.0 " " "	" " " "
			5.90	172.62	28.0 " Top Cb. "	" " " "
1+08.7			5.40	173.12	28.0 " " " "	" " " "

F. B. 1111 Pg. 74
Survey of Gurado Ave
Survey by H.E. Cafenouist Notes
Indexed J. C. Johnson Date Dec. 54
Job No. 62-15.08 Division No.
Notes Red. Plotted
Date Date
Notes Chkd. Checked
Date Date
Profile No.
X-Sec. No.

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+69 2		178.52	5.40	173.12		℄ St. Pav.
			5.45	173.07		14' Rt. Pav. W.S1.St
South			5.60	172.92	So. C.R. S.W. Cor. St.	26 4 " Edge gutter W.S1.St
			5.70	172.82	" " " " "	28 3 " gutter " " "
			4.90	173.62	" " " " "	28 8 " Top Cb. " " "
1+11 2			5.61	172.91	14' Lt. Pav. E.S1.St	
			5.93	172.59	28 0 " gutter " " "	
			5.40	173.12	28 10 " Top Cb.	
1+34 3			5.70	172.82		℄ St. Pav.
			5.80	172.72		14' Rt. Pav. W.S1.St.
			5.96	172.56		26 4 " Edge gutter W.S1.St
			6.20	172.32		28 6 " gutter " " "
			5.40	173.12		28 8 " Top Cb. " " "
1+36 2			5.86	172.66	14' Lt. Pav. E.S1.St	
South			6.22	172.30	28 0 " gutter " " "	
			5.58	172.94	28 10 " Top Cb. " " "	
1+59 2			5.96	172.56		℄ St. Pav.
			6.10	172.42		14' Rt. Pav. W.S1.St
			6.28	172.24		26 4 " Edge gutter " "
			6.50	172.02		28 6 " gutter " "
			5.70	172.82		28 8 " Top Cb " " "

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____
No. ____ Date ____ Date ____ Survey of Guirado Fug.
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E. Goirado Notes H.E.G. Date Dec. 54
No. ____ Date ____ Date ____ Map No. ____ Date ____

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		178 52				
57+00			4.17	174 35		℄ S.D + St Pvmt
57+01.5			4.21	174 31		" "
			4.98	173 54		26.6 Rt = Sly Gut. Brdwy
			4.94	173 58		39.0 Rt = Pvmt Hadley St
			5.10	173 42		43.7 " = Nly Edge Conc. Gut
			5.22	173 30		46.1 Rt = Sly. Gut Hadley St.
			4.60	173 32		46.2 Rt = " T.Cb. " " Hadley St
			4.45	174 [illegible]		54.0 Rt Nly Edge Walk
57+22.3			4.66	173 86		℄ St + SD ℄ Tr. of Sely Gut Brdwy
57+24.2			4.65	173 87		℄ SD & St
			4.50	174 [illegible]		11' Rt. of Sly = Pvmt. Hadley St
			4.55	173 [illegible]		24' Rt " " = " "
			4.94	173 58		33.9 Rt " " = " + Edge Conc Gut " "
			5.06	173 [illegible]		c 36.0 " " " = Sly Gut Hadley St
			4.44	174 [illegible]		TC 36' " " " = Sly Top Cb.
			4.26	174 [illegible]		w 43.0 " " = Nly Edge of S walk
57+48.3			3.96	174 56		℄ SD + St.
			3.98	174 54		10 Rt Pvmt
			4.30	174 [illegible]		20 Rt "
			4.82	173 [illegible]		27.8' Rt = Conc. E. Gut
			4.92	173 [illegible]		30.0 " = S. Gut
			4.32	174 20		30.1 " = S. T.Cb.
			4.12	174 40		36.7 Rt = N. edge of Sly Walk

F.B. 1989 Pg. 76 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of Gilirado Ave. Proj. #8 Date Date No.
Survey by H.E. Granquist Notes H.E.G. Notes Chkd. Checked X-Sec.
Indexed L. C. Johnson Date Dec. 54 Date Date No.

76L296 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
57+73.0		178.52	3.63	174.89	℄ St + SD
			3.77	174.75	10' Rt. = Pvmt.
			4.14	174.38	20' Rt = Pvmt
			4.54	173.98	26.0" = " + E. Conc
			4.70	173.82	28.0" = S. Gut.
			4.06	174.46	28.1 Rt = S.T.C. = SW Cor Hadley St. + Keith DR. W end CR
			3.90	174.62	34.4" = N. Edge Conc Walk.
			3.70	174.82	13' Left = Pvmt.
			4.02	174.50	26' " = Edge R+O. + begin Edge Conc Pvmt. & N Gut
			3.98	174.54	44' " = Conc Pvmt
58+00.0			3.48	175.04	℄ SD + ST
			3.50	175.02	13' Left Pvmt.
			3.74	174.78	26' " Edge R+O. begin Conc Pvmt.
			3.81	174.71	28" = N. Gut Conc.
			3.75	174.77	40' " = Conc. Pvmt
			5.58	172.94	52.0" = bot cb at Ext. Conc Pvmt.
			3.00	175.52	52.0" = Top " " " WSTLy Edge of walk
T.P. 50+17.99 = 0+00 South	4.46	179.83	3.15	175.37	LITK H.cb. Hadley St. & Prod of Keith Dr
			4.66	175.17	℄ inter. of Hadley St. & Keith DR. Pav.
0+14			4.92	174.91	℄ " " " "
0+28.0			5.62	174.21	" " " " X. Gutter

Profile No. ____ Date ____ Notes Red ____ Plotted ____ Job No. 6215.00 Division No. ____
X-Sec. No. ____ Date ____ Notes Chkd ____ Date ____ Checked ____ Date ____ Survey of Guinda Ave
Survey by Hagan & Hill Notes RE Date Dec. 54
Map No. ____ Indexed Job ____ Date ____

F.B. 195 pg. 77

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+53°		179.83	5.00	[illegible]		℄ Pav
℄ Keith			4.98	[illegible]	10' Lt. Pav. E. 51. St	
South			5.25	[illegible]	18' " Edge gutter E. 51. St	
			5.30	[illegible]	20' " " " "	" " SE Cor Keith Dr.
			4.68	[illegible]	20' " Top Cb. "	" " SE Cor Keith Dr. + Hadley St.
			5.20	[illegible]		10' Rt. Pav. W. 51. St
			5.64	[illegible]		18' " Edge gutter " "
			5.70	[illegible]		20' " "
			5.06	[illegible]	SE Cor SW. Cor Keith Dr. & Hadley	20' " Top Cb " " "
0+78°			4.90	[illegible]		℄ Pav.
			5.00	[illegible]	10' Lt. Pav. E. 51. St	
			5.38	[illegible]	20' " gutter " "	
			4.84	[illegible]	20' " Top Cb " "	
			5.20	[illegible]		10' Rt. Pav W. 51. St
			5.78	[illegible]		19° " gutter " " "
			5.25	[illegible]		20° " Top Cb " " "
1+03°			5.1	[illegible]		℄ + Pvmt ?
			5.2	[illegible]	10' Left = Pvmt	
			5.56	[illegible]	20' " = E. Gut Keith Dr	
			5.0	[illegible]	20' " = " Top Cb.	
			5.28	[illegible]		10' Rt. Pvmt

F. B. 1965 Pg. 78
Job No. 615.00 Division No. Proj. #8
Survey of Gilardo Ave
Survey by DE GUARDIST Notes HEG.
Indexed L. C. Johnson Date Dec. 54

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

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+03.0		179.83	5.94	173.89		20' Rt = W. Gut
			5.34	174.49		20' L " = W. T.Cb.
1+13.0			6.0	173.8		20' Rt = bot Cb
			5.40	174.43		20' Rt - T.Cb. Begin Driveway
1+15.8			5.95	173.88		20' Rt. Top Cb & Bot Cb "
1+28			5.33	174.50		& St. Pvmt
			5.40	174.43	10' Left Pvmt	
			5.75	174.08	20.0 " Gut (E Si)	
			5.23	174.60	20.1 " = T.Cb " "	
			5.52	174.31		10' Rt. Pvmt.
			6.1	173.7	(Driveway)	20' Rt. T.Cb. bot Cb. W. Si
1+70.0			6.1	173.7		& Int Pvmt Alley So of Hadley & Keith Dr
58+34.4			4.53	175.30		& Hadley St. & SD.
			4.60	175.23	14' Left. = Pvmt	
			4.76	175.07	26' " = Edge Conc	
			4.91	174.92	26.0 " = N. Gut.	
			4.24	175.59	28.1 " = N.T.Cb.	E. end CR. NE Cor Keith Dr & Hadley St.
58+59.4			4.30	175.53		& SD & St. Pvmt
			4.34	175.49	14' Left	
			4.60	175.23	26' " Conc. & E. R. & O.	
			4.67	175.16	28.2 Left N. Gut	
			4.04	175.79	28.1 " = N.T.Cb.	

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 62-500 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of Eight Ave. Dve Proj. 48
Notes Chkd. ____ Checked ____ Survey by N. Estrada & Notes N. G. Date Dec. '54
Date ____ Date ____ Map No. ____ Date ____

F. B. 1

76L298 307 8-53

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

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

Do not extend notes this side of this line.

F. B. 1886 Pg. 80 Job No. 6215.00 Division No. Notes Red. Plotted. Profile No.
Survey of Firebaugh Ave. Date Date X-Sec. No.
Survey by E. Grandlist Notes R.E.G. Notes Chkd. Checked
Indexed R. C. Johnson Date Dec. 54 Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
58+63.0		179.83	4.28	175.55		℄ St. + SD.
			4.47	175.36	14' Rt. Pvmt.	
			5.37	174.46	26' Right N. edge-Conc. + Rtd.	
			5.54	174.29	28' Rt Gut	
			4.90	174.93	28'± " T.Cb	SE Cor. Keith Dr + E. end CR Hadley + St
58+84.4			4.1	175.7		℄ SD + St.
			4.1	175.7	14' Lt. Pvmt.	
			4.38	175.45	26' " = S.E. Conc. E. Rtd.	
			4.47	175.36	28' " = N. Gut.	
			3.85	175.98	28'± = N.T.Cb.	
58+88.0			4.06	175.77		℄ St. + SD.
			4.26	175.57		14' Rt. Pvmt.
			4.94	174.89		26° Rt. E. Conc.
			5.06	174.77		28°± " S. Gut
			4.43	175.40		28'± " = S.T.Cb.
59+00			3.96	175.87		℄ SD. + St
			4.37	175.46	28' Lt. N. Gut	
			3.74	176.09	28' Left = N.T.Cb.	
			4.96	174.87		28' Rt. S. Gut
			4.33	175.50		28'± " " T.Cb.
59+09.4			3.85	175.98		℄

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
59+09 ℄		179.83	3.9	175.9	14' Left = Pvmt	
			4.22	175.61	26' " E. Conc	
			4.30	175.53	28° " = N. Gut	
			3.68	176.15	28' " = N. T.Cb	
			3.81	176.02		℄ S.D & ST.
59+13°			4.06	175.77		14' RT Pvmt
			4.68	175.15		26' " = E. Conc.
			4.84	174.99		28' " = S. Gut
			4.21	175.62		28' " = S. T.Cb
59+38°			3.54	176.29		℄ S.D & ST.
			3.80	176.03		14' RT Pvmt
			4.46	175.37		26' " = E Conc
			4.61	175.22		28' " = S. Gut
			3.98	175.85		28' " = S. T.cb
60+00			2.93	176.90		℄ S.D. & ST. Pvmt
			3.43	176.40	28' Left = N. Gut	
			2.83	177.00	28' " = N. T.Cb	
			3.95	175.88		28' RT = S. Gut
			3.30	176.53		28' " = " T.Cb
T.P.	8.99	186.43	2.39	177.44	SPK N. Gut Sta. 6+75	
6H 00			8.4	178.0		℄
			8.90	177.53	28 Left = N. Gut	

Profile No. ____ Notes Red. ____ Plotted ____ Job No. ____ Division No. 6215.00
X-Sec. No. ____ Date ____ Date ____ Survey of Gillings Ave
Notes Chkd. ____ Checked ____ Survey by M.K. Gamblin Notes M.K.G. Dec. 54
Date ____ Date ____ Map No. ____ Indexed Johnson Date ____

76L298 307 8-53

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

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

Do not extend notes this side of this line.

F.B. 169 Pg. 82 | Job No. 67150 | Division No. | Notes Red. | Plotted | Pro. | No. | X-Sec. | No.
Survey of Montalvo | Date | Date | Date | Date
Survey by R. Gonzalez | Notes H.E.B. | Notes Chkd. | Checked
Indexed R. C. Johnson | Date Dec. 54

STATION	B. S.	H. I.	F. S.	ELEV.		
61+00		186.43	8.27	178.16	28.' Left = N. T.Cb.	
			9.30	177.13		28' Rt = S. Gut.
			8.67	177.76		28.' " = S.T.Cb.
62+00			7.2	179.2		& Pvmt.
			7.66	178.77	28' Left N. Gut	
			7.0	179.1	28.' " = N.T.Cb.	
			8.13	178.30		28' Rt = S. Gut
			7.60	178.93		28.' Rt = S.T.Cb.
63+00			5.73	180.[illegible]		&
			5.78	180.65	14' Lt. = Pvmt.	
			6.18	180.25	26' " = Conc. Edge	
			6.28	180.[illegible]	28.' " = N. Gut	
			5.63	180.80	28.' " = N. T.Cb.	
			5.90	[illegible]		14' Rt Pvmt
			6.71	[illegible]		26' Rt = E. Conc.
			6.80	179.[illegible]		28' " = S. Gut
			6.16	180.[illegible]		28.' " = S.T.Cb
				182.54		
B.M. Kw. 49	6.50	189.07	3.89	182.54	B.M. K.W. 49 EL. = 182.57	FB. 1905 P. 35
					Hawley ST. & RINCON DR. S.E. Cor.	
					BT. S.T.Cb. 20' S. of S.E. L.D.C.R.	
63+31.'			7.9	181.[illegible]		& S.P. Pvmt.

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
63+31.0		189.07	7.88	181.19	14' Left = Pvmt.	
			8.15	180.92	26' Left E Conc	
			8.28	180.79	28.0 " = N. Gut.	
			7.64	181.43	28.1 " = N.T.Cb. NW Cor W. end CR.	Hadley St & Rincon Dr.
			8.08	180.99		14' Rt. Pvmt.
			8.80	180.27		26' " = Conc
			8.90	180.17		28' " = S. Gut
			8.27	180.80	W. end CR & Rincon Dr. S. West Cor. Hadley St	28.1 " = S.T.C.B.
63+77.9 Int = 0+00 Going N & Y & S &			6.63	182.44	E Int. Hadley St. & Rincon Dr. Pvmt	
0+14.0			6.64	182.43		Pvmt & Rincon Dr
0+28.0			7.06	182.01	E Rincon Dr. = N. Gut	Hadley St
0+55.0			6.42	182.65	" "	E
			6.74	182.33	10' Left or West of	" Rincon Dr.
			7.50	182.57	20' " " " "	" " = Gut (West)
			6.82	182.25	20.0 " " " "	" = T.Cb. NW Cor Rincon Dr. Hendcr. Hadley St
			6.28	182.79	10' Right Pvmt.	
			6.33	182.74	20.1 " East Gut.	
			5.70	183.37	20.2 " T.Cb. NE Cor	N. end CR Hadley St & Rincon Dr.
0+80.0			6.03	183.04		E Rincon Dr Pvmt
			6.42	182.65	10' Left	
			7.10	181.97	19.8 " = W. Gut	
			6.55	182.52	19.8 " = W.T.Cb.	

Not

Profile No. ____ Notes Red. ____ Plotted ____ Date ____ Job No. 62-15.00 Division No. ____
X-Sec. No. ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey of GUIDED RD. Survey by LEGANDER Notes HEB. Date Dec. 54 Map No. ____ Indexed John ____ Date ____

F. B. ____ Pg. ____

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+80.0 (Norm)		189.07	5.91	183.16	10' Rt. Pvmt.	
			6.1	182.97	21° - Rt. E. Gut	
			5.53	183.54	21.2 Rt. = E T.Cb.	
1+05.0 (Nlu)			5.72	183.35		℄ Rincon DR. Pvmt
			6.12	182.95	10' Left Pvmt	
			6.85	182.22	21.1" W. Gut.	
			6.28	182.79	21.2" W. T.Cb	
			5.70	183.37		10' Rt = Pvmt.
			5.88	183.19		19.4" = E. Gut
			5.34	183.73		19.5" = E.T.Cb.
1+29.0 (Nlu)			5.58	183.49	17.4 Left of Postline = ctr Pvmt. Rincon Dr.	
			5.93	183.14	17.3" " " = Pvmt	
			6.68	182.39	28.4" " " = W. Gut. " "	
			6.10	182.97	" " " " " = WTCb " "	
1+29.6 (Nlu)			5.58	183.49	7.0 Left of " " " ctr Pvmt	
			5.52	183.55	3.2 Rt " " " = Pvmt.	
			5.75	183.32	14.3 Rt " " " = E Gut	
			5.18	183.89	14.3 " " " = E.T.Cb.	
0+14.0 (Slu)			6.86	182.21	Pvmt ℄ Rincon Dr (Going South)	
0+28			7.72	181.35	℄ " " = South Gut Header	St
0+55.0			6.83	182.24	℄ " " Pvmt.	

F. B. 1882 Pg. 84
Survey of Guirado Ave
Survey by McGranahan Notes H.L.G.
Indexed R. C. Johnson Date Dec. 5u
Job No. 625500
Division No. Notes Red. Plotted
Date Date Date
Notes Chkd. Checked
Date Date
Profile No. X-Sec. No.

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+55.0		189.07	6.73	182.34	18' Left of ℄ Rincon	Dr. = W. edge of conc Gut
			6.84	182.23	20' " " " "	" = E. Gut.
			6.18	182.89	20? " " " "	= T.Cb. S.end C.R. Rincon Dr S.E. Cor + Hadley St.
			7.16	181.91	10' Rt. " " "	Pvmt
			7.64	181.43	18' " " " "	E. Edge of conc Gut
			7.76	181.31	20? " " " "	= W. Gut
			7.11	181.96	20? " " " "	= T.Cb. S.end C.R. Rincon Dr S.W. Cor + Hadley St.
0+80.0			6.82	182.25	" "	℄ Rim
			7.18	181.89	20' Left = E Gut.	
			6.66	182.41	20? " = E.T.Cb.	
			7.21	181.86		10' Rt. = Pvmt
			7.80	181.27		20' Rt. = W Gut
			7.76	181.87		20' Rt. = W.T.Cb.
1+05.0			7.72	181.95		℄ St.
			7.06	182.01		10' Left Pvmt
			7.40	181.67		20' " = E. Gut
			7.00	182.07		20? " = E. T Cb.
			7.47	181.60	10' Rt. Pvmt.	
			8.00	181.07	20 Rt. W. Gut.	
			7.50	181.57	20' Rt W. T.Cb.	
1+19.5			7.55	181.52	20' Rt T.Cb. w. Si: begin Drwy.	

Profile Notes Red ____ Plotted ____ Job No. 6715.00 Division No. ____
No. ____ Date ____ Date ____ Survey of Guirado Ave. Cor. ____
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E. Grandquist Notes HEG Date Dec. 54
No. ____ Date ____ Date ____ Map No. ____ Indexed Johnson Date ____

F.B. 1184 P. 86

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+23.0		189.07	8.06	181.01	20' Right = Sgut. & Drway T.Cb.	
1+30			7.40	181.67	"	℄ St.
			7.28	181.79	10' Left. Pmt	
			7.70	181.37	20' " " E.Gut	
(South)			7.22	181.85	20' " Top of E.Cb.	
			7.64	181.43	10' Rt. Pmt	
			6.17	182.90	20' Rt. South Gut. Top Drwy Cb.	
1+71			8.14	180.93	Pmt	℄ Alley & Rincon Dr
T.P.	10.25	194.47	4.85	184.22	SPK. S. Edge Pmt Sta. 64+75	
64+00			11.42	183.05		℄ SD. + ST.
			11.37	183.10	28' Left = N. Gut (Conc)	
			12.48	181.79		28' Rt. = So Gut. Hadley St.
64+25.2			10.74	182.53		℄ SD. + St Pmt.
			10.73	182.54	14' Left	
			10.98	183.49	26' " Conc.	
			11.07	183.40	28' " N. Gut.	E End CR
			10.51	183.96	28' " T.Cb.	N.E. Cor Hadley St. & Rincon Dr.
			11.02	183.45		14' Rt. Pmt
			11.70	182.77	26' Rt. E Conc.	
			11.71	182.76	28' Rt. So. Gut	
			11.12	183.35	Hadley St & Rincon Dr. 28' Rt. T. Cb	S.E. Cor E End CR

F.B. 1989 Pg. 86 Job No. 6215.00 Division No. Notes Red. Plotted No. Profile
Survey of Guirado Ave. Date Date X-Sec.
Survey by H.E. Gianquist Notes H.E.G. Notes Chkd. Checked No.
Indexed R. C. Johnson Date Dec. 54 Date Date

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
64+50.2		194.47	10.0	184.5		℄ St + SD Pvm
			10.02	184.45	14' Left = Pvmt	
			10.40	184.07	26' " = E. Conc.	
			10.46	184.01	28' " =	
			9.86	184.61	28.1 " = Top of N. Cb.	
			10.25	180.22		14' RT. Pvmt.
			11.00	183.47		26' RT. E. Conc.
			11.04	183.43		28' " So. Gut.
			10.44	184.03		28' " " T. Cb.
64+75.2			9.35	185.12		℄ + Pvmt.
			9.38	185.09	14' Left Pvmt	
			9.80	184.67	26' " E Conc.	
			9.88	184.59	28' " N. Gut.	
			9.30	185.17	28.1 " = N. Top Cb	
			9.60	184.87		14' Rt Pvmt
			10.33	184.14		26' RT. " E. Conc
			10.40	184.07		28' " S. Gut
			9.80	184.67		28.1 " S. T. Cb.
65+00			8.75	185.72		℄ SD + ST. Pvmt
			9.27	185.20	28' Left = N. Gut	
			8.62	185.8[illegible]	28' " = N. T. Cb.	

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F. B. [illegible]
Date ____ Date ____ Survey of Gurado Ave Proj #8
X-Sec. No. ____ Notes Chkd. ____ Checked ____ Survey by M. E. Granovist Notes HEG Date Dec. 54
Date ____ Date ____ Map No. ____ Indexed Johnson Date ____

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
65+00		194	9.74	18- 73	26' RT. So. GUT	
			9.13	185 34	28' RT = " T.Cb.	
66+00			6.12	188 35		℄ SD. + St. Rmt
			6.54	187 73	28' LT N. GUT	
			5.92	188 55	28' " = N.T.Cb	
			7.10	187 37		28 RT = S GUT
			6.47	188 00		28' RT = S.T.Cb
67+00			3.33	191 14		℄ S.D. + ST Rmt
			3.90	190 57	28' Left N. GUT	
			3.26	191 21	28' " N.T.Cb.	
			4.40	190 07		28' RT. S GUT
			3.76	190 71		28" = S T.Cb.
B.M. Kw So	7.97	198 74	3.70	190 77	BM KW 50 EL.	
					Hadley St + See Dr.	SW. Cor.
					Bt SPK in Cb.	1' West w end C.R.
67+16			7.20	191 54		℄ SD. + Rmt
			7.20	191 54	14' LT. Rmt	
			7.62	191 12	26' " E. Conc	
			7.71	191 03	28" N. GUT	
			7.10	191 64	28' " N.T.Cb.	
			7.43	191 31		14' RT. Rmt

F. B. 196 Pg. 33

Survey of Gonzalo Ave - Proj #8

Survey by H.E. Grandon

Indexed X. O. Johnson

Job No. 6215.00 Division No. Notes Red. Plotted Profile No.

Notes H.E.G. Notes Chkd. Date Dec. 10, 54 Date Date Date X-Sec. No.

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
67+16		198.74	8.14	190.60		26' Right E. Conc.
			8.20	190.54		28' " S. GUTTER
			7.58	191.16		28.2 " S.T.Cb
67+41.0			6.54	192.20		℄ Rim T.
			6.55	192.19	Left Rim T	
			6.91	191.83	26' " E. Conc.	
			7.02	191.72	28' " N. GUT	
			6.40	192.34	28' " N.T.Cb.	W end CR N.W Cor. Hadley St + SEE Dr
			6.84	191.90		14' Rt. Rim T.
			7.51	191.23		26' " = E. Conc.
			7.58	191.16		28 " = S. GUT
			7.00	191.74	W end CR S.W. Cor SEE DR + Hadley St	28' " = S.T.Cb
Int. 67+88.07 = 0+00 Going N + S.			5.30	193.44	℄ Int. Hadley St. &	SEE DR. Rim T.
0+28.0 (N Lg)			5.80	192.94		℄ " " + N. GUT Hadley St.
0+55.0			4.98	193.76		℄ " " Rim T.
			5.17	193.57	10' Left or W of	" " "
			5.64	193.10	20' " " " "	" " = W. GUT.
			5.06	193.68	" " " "	" " Hadley St + SEE Dr N.W. Cor. = W. T.Cb, W end CR
			4.96	193.78	10' Rt. or East of	" " " = Rim T.
			5.15	193.59	18' Rt. " " " "	" " = E. CONC
			5.23	193.51	20' Rt. " " " "	" " = E GUT.
			4.68	194.06	20' Rt. " " " "	" " = N.E. COR. W end CR. Hadley St + SEE DR Dr.

Profile No. ____ Date ____ Notes Red ____ Date ____ Plotted ____ Date ____ Job No. 62-1500 Division No. ____
X-Sec. No. ____ Date ____ Notes Chkd ____ Date ____ Checked ____ Date ____ Survey of GUIRADO AVE. Survey by H.E. GANGWERE Map No. ____ Indexed ____ Notes Checked ____ Date ____ F. B. 1109 Proj. #1 Date Dec. 10, 54

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+80.0 (NW) (SEE Dr)		198.74	4.63	194.11		& SEE Dr. Rmt.
			4.83	193.91	10' Left = Rmt	
			5.40	193.34	20' " W. Gut SEE Dr.	
			4.87	193.87	20' " " T.Cb. " "	
			4.63	194.11		10' Rt. = Rmt
			4.99	193.75		20' " = E. Gut. SEE Dr
			4.44	194.30		20' " = E. T.Cb " "
1+05.0			4.32	194.42		& SEE Dr
			4.61	194.13	10' Left = Rmt	" "
			5.25	193.49	20' " = W. Gut	" "
			4.70	194.04	20' " = W. Top Cb	" "
			4.32	194.42		10' Rt " " Rmt
			4.77	193.97		20' Rt " " E. Gut.
			4.25	194.49		20' Rt " " E. Top Cb
1+30.0			4.04	194.70		& SEE Drive Rmt.
			4.4	194.3	10' Left Rmt	
			5.02	193.72	20' " W. Gut	" "
			4.53	194.21	20' " W. T.Cb	" "
			4.15	194.59	10' Right	" "
			4.51	194.23	20' "	" " = E Gut
			4.00	194.74	20' "	" " = E. T.Cb

F. B. 1986 Pg. 10
Job No. 625.00 Division No. Flood SP. Notes Red. Plotted No. Profile
Survey of Ballinado Notes HES Date Date X-Sec.
Survey by Ira Nourist Notes Chkd. Checked No.
Indexed L. C. Johnson Date Dec. 10, 52 Date Date

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+68.0		198.74	3.86	194.88		℄ SEE DR. Approx ℄ Alley at E. end CR
T.P. (SLW)	4.83	198.80	4.77	193.97	Hadley St. SPK. S. Edge Rim + 68+35	S.E. Cor SEE DR + Hadley ST.
0+28			6.37	192.43		℄ SEE DR. = S. GUT Hadley
0+55.2			5.11	193.69		℄ " "
			5.03	193.77	10' Left. OR E. = Rim+	
			5.22	193.58	20 " " " = E. GUT	
			4.58	194.22	" " " " = E. TCb	S. end CR S.E. COR SEE DR + Hadley ST.
			5.45	193.35		10' Rt OR W. = Rim+
			6.06	192.74		20' Rt = W. GUT
			5.37	193.43		20' Rt = S.W. COR S. end CR SEE DR + Hadley St.
0+80			5.08	193.72		℄
			5.14	193.66	10' Left Rim+	
			5.55	193.25	20' " = E. GUT	
			5.00	193.80	" " = E. TCb.	
			5.40	193.40		10' Rt Rim+
			6.04	192.76		20' " = W. GUT
			5.47	193.33		" " = W. TCb.
1+00.8			5.75	193.05		20' Rt = W. TCb. begin Drwy
1+05.0			5.38	193.42		℄ ST.
			5.53	193.27	10' Left.	
			5.88	192.92	20' " = E. GUT	
			5.32	193.48	" " = E. TCb.	

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of Guirado Ave
Notes Chkd. ____ Checked ____ Survey by McGlaughlin Notes HL 5 Date Dec. 1956
Date ____ Date ____ Map No. ____ Indexed Johnson Date ____

F. B. 1

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+05.0 SLY SEE TH.		198.80	5.72	[illegible]	10' RT. Pvmt.	
			6.24	192.56	20' Rt = W. Gut.	
			6.16	192.64	" " = W. T.Cb Drwy	
1+04.0			6.24	19[illegible]	20' Rt Drwy Gut.	
			6.16	[illegible]	" " " & T.Cb	
1+10.5			6.20	19[illegible]	20' RT. Drwy T.Cb	
			6.30	19[illegible]	" " Gutal Drwy	
1+12.3			6.33	[illegible]	20' Rt = Gut	
			5.84	[illegible]	20' Rt = T.Cb. End Drwy.	
1+30.0			5.66	19[illegible]	'Left of Transit Line or Post Line	Ctr Pvmt See Dr.
			6.04	19[illegible]	21' " " " "	= N. Gut " "
			5.60	19[illegible]	" " " "	= " T.Cb.
			6.60	19[illegible]		19.6 RT. = W. Gut.
			6.06	19[illegible]		19.3 " = W. T.Cb
1+64.0			6.63	19[illegible]	Post See Dr.	℄ Alley S. of Hadley St.
68+35.0			4.0	19[illegible]		℄ Hadley St
			4.04	[illegible]	14' Left Pvmt	" "
			4.38	194.2	26' " Edge Conc	N.S. " "
			4.48	[illegible]	28' " : N. Gut	" "
			3.90	[illegible]	28' " = N. T.Cb N.W. Cor. E End CR. See Dr. + Hadley St	
			4.33	[illegible]	14' Rt. Pvmt Hadley St.	

F. B. 1988 Pg. 92 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of Guirado Ave Date Date No.
Survey by H.E. Granquist Notes H.E.G. Notes Chkd. Checked X-Sec.
Indexed R. C. Johnson Date Dec. 54 Date Date No.

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
68+35.0		198.80	4.90	193.90		26' Rt. Edge Conc Gut
			5.0	193.8		28' Rt. = Gut
			4.37	194.43		28' Rt. = T.Cb. SE Lor. E and CR. SEE Dr + Hadley St.
68+60.0			3.29	195.51		℄ Hadley St.
			3.37	195.43	14' Left = Print	" "
			3.80	195.00	26' " = Edge Conc.	" "
			3.90	194.90	28' " = N. Gut	" "
			3.27	195.53	28' " = N. T.Cb	" "
			3.64	195.16	14' Rt. = Print	" "
			4.23	194.57	26' Rt = E. Conc	" "
			4.34	194.46	28' Rt = So Gut.	" "
			3.70	195.10	28' Rt = " T.Cb	" "
68+85.0			2.70	196.10		℄ " "
			2.72	196.08	14' Left = Print	" "
			3.15	195.65	26' " Edge Conc	" "
			3.25	195.55	28' " = N. Gut	" "
			2.63	196.17	28' " = N. T.Cb	" "
			3.00	195.80	14' Rt. Print	" "
			3.56	195.24	26 Rt. E. Conc	" "
			3.66	195.14	28' Rt = S. Gut	" "
			3.02	198.78	28' R = S. T.Cb	" "

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F. B. [illegible] 93
X-Sec. No. ____ Date ____ Date ____ Survey of Guirado Ave. SD Proj #8
Notes Chkd. ____ Checked ____ Survey by McWaugh Notes H.E.G. Date Dec. 13-54
Date ____ Date ____ Map No. ____ Indexed Johnson Date ____

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		198.80				
69+00			2.30	196.50		℄ Pmt Hadley St.
			2.35	196.45	14' Left Pmt	" "
			2.90	195.90	28' Left HGUT	" "
			2.26	196.54	28' " " T.Cb	" "
			2.60	196.20	14' Rt. Pmt	"
			3.28	195.52	28' " = S. GUT	" "
			2.66	196.14	28' " = S T.Cb.	" "
T.P.	9.46	207.69	0.57	198.12	SPK. S. GUT	" " Sta 70+00
70+00			8.52	199.17		℄ Pmt " "
			9.05	198.64	28' L. or H. = GUT	
			8.40	199.29	28' L " " = T.Cb.	
			9.63	198.06		28' Rt - So GUT.
			9.00	198.7		28' Rt = T.Cb.
71+00			5.94	201.75		℄ Pmt + SD. + ST.
			6.33	201.36	28' L. = H. GUT	
			5.72	201.97	28' L = H. T.Cb.	
			7.01	200.68		28' Rt. = S. GUT.
			6.36	201.33		28' Rt - S. T.Cb.
71+26.3			5.23	202.46		℄
			5.55	202.14		14' Rt Pmt
			6.25	201.44		26' " Edge Conc.

F. B. 1184 Pg. 94 Job No. 62150.0 Division No. Profile
Survey of Gilmore Ave SD Plotted No.
Survey by H. Fauvolist Notes H.G. Notes Chkd. Date Dec. 13-54 Date X-Sec.
Indexed J. C. Johnson Date Date Checked Date No.

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
71+26.3		207.69	6.35	201.34		27.9 Rt = S. Gut
			5.76	201.93		28.0 Rt - S.T.Cb
71+51.2			4.60	203.09		℄ S.D. + St
			4.95	202.74		14' Rt Pvmt
			5.58	202.11		26' Rt - Edge Conc.
			5.70	201.99		28' R = S. Gut
			5.04	202.65	W. end CR Hadley St SW Cor + Prather Ave	28.1 Rt = T.S.Cb.
71+ Int 93.16 11			3.50	204.19		℄ Int Prather Ave & Hadley St
0+00 Going Sly			—	—		
T.P.	8.17	212.10	3.76	203.93	SPK. N. Gut Hadley St Prather Ave	S. End CR. SE. Cor.
0+14.0			8.15	203.95		℄ Prather Ave Pvmt Hadley St
0+28.0			8.88	203.22		℄ " = S. Gut Hadley St
0+55 Prather Ave			8.27	203.83		℄ " Ave Pvmt
			8.10	204.00	7.5 Left ORE = Pvmt.	
			8.30	203.80	13.0 " " " = Edge of Conc.	
			8.42	203.68	15.0 " " " = E. Gut.	
			7.80	204.30	15.1 " " " = T.Cb. SE Cor Prather Ave S end CR + Hadley St	
			8.58	203.52		7.5 Rt = Pvmt.
			9.03	203.01		13' Rt = Edge Conc
			9.08	203.02		15.0 " = W. Gut
			8.44	203.66	S End CR SW. Cor Prather Ave + Hadley St	15.1 " = W.T.Cb.

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F.B. 1984 Pg. 95
No. ____ Date ____ Date ____ Survey of Guirado Ave. SD
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E. Granaus Notes H.E.G. Date Dec. 13-54
No. ____ Date ____ Date ____ Map No. ____ Indexed Johnson Date ____

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+79.4		212.10	8.13	203.97	3.6' Left or E. Semitang	= Ctr. Pvmt Prather A
			8.00	204.10	10.0 " " " "	= Pvmt " "
			8.18	203.92	17.5 " " " " "	= Edge Conc. " "
			8.30	203.80	19.4 " " " " "	= E. Gut " "
			7.64	204.46	19.5 " " " " "	= E. T. Cb " "
0+79.7			8.13	203.97	3.5 " " " "	= ctr Pvmt " "
			8.46	203.64	4.4 Right " " "	= Pvmt. " "
			8.90	203.20	9.9 " " " " =	E. Edge Conc
			9.02	203.08	11.8 " " " " =	W. Gut
			8.41	203.69	11.9 " " " " =	W. T. Cb.
0+95.26			8.02	204.08	10.21 Left " " "	ctr. Pvmt " "
			8.48	203.62	2.0 " " " =	Pvmt.
			8.80	203.30	4.5 Rt = " " =	Edge Conc.
			8.94	203.16	6.4 Rt = " " " =	W. Gut
			8.33	203.77	6.5 Rt = " " "	T. Cb. or So. Cb
1+00.7			7.97	204.13	14.3 Lt = " " =	ctr. Pvmt Prather Ave
			7.84	204.26	23.0 Lt = " " " =	Pvmt
			7.94	204.16	29.5 Lt = " " =	Edge Conc
			8.02	204.08	32.0 Lt " " " =	E Gut
			7.42	204.68	32.2 " " " =	East T. Cb

F. B. 1989 Pg. 96 Job No. 6215.00 Division No. Notes Red. Plotted Date No. Profile
Survey of Guirado Ave. Date Date X-Sec.
Survey by A. E. Granquist Notes HEG Notes Chkd. Checked
Indexed R. C. Johnson Date Dec. 13-54 Date Date No.

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+07.5		212.10	8.27	203.83	℄ Prod. of Prather Ave Sr North = Top of W Cb.	
			8.90	203.20	0.1 Left = W. Gut.	Prather Av
			8.77	203.33	2.5 " = E. edge conc. Gut.	
			8.30	203.80	9.8 " = Pvmt.	
			7.94	204.16	19.7 " of semi tang. Prod = ctr. Pvmt " "	
1+09.1			7.96	204.14	19.9 " of " " Prod = " " " "	
			7.78	204.32	30.4 " " " " = Pvmt " "	
			7.85	204.25	37.7 " " " " = W. edge conc Gut " "	
			8.02	204.08	40.6 " " " " = East Gut " "	
			7.38	204.72	40.7 " " " " = East T. Cb " "	
72+00			7.70	204.40		℄ Hadley St. & SD "
			7.68	204.42	14' Left of " " " Pvmt	
			8.07	204.03	26 " " " " " Edge Conc Gut	
			8.16	203.94	28' " " " " " " = N. Gut	
			7.48	204.32	28.1 " " " " " = N. T. Cb.	
			7.94	204.16		14' Rt. = Pvmt
			7.70	204.40		28' Rt. = S. Gut Hadley
72+16.5			7.23	204.87		℄ Hadley St. & SD ℄
			7.20	204.90	14' Left = Pvmt.	
			7.56	204.54	26' " = Edge Conc	
			7.64	204.46	28.1 " = N. Gut	
			7.01	205.09	28.2 " = N. Top Cb.	

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F. B. [illegible] Pg. [illegible]
No. ____ Date ____ Date ____ Survey of Guirado Ave. SD. Proj. #8
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E. Granovich Notes H.E.G. Date 12-'54
No. ____ Date ____ Date ____ Map No. ____ Indexed Johnson Date ____

76L298 307 8-53

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

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

Do not extend notes this side of this line.

F. B. 1939 Pg. 98 | Job No. 62.15.00 | Division No. | Notes Red. | Plotted | No. | Profile
Survey of Gulf oil | Hue S.D. Prat #8 | Date | Date | No. | X-Sec.
Survey by H.E. Granquist | Notes H.E.G. | Notes Chkd. | Checked
Indexed C. Johnson | Date Dec. 13-54 | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
		212.10				
B.M.KW 51	9.88	216.15	5.80	206.27.30	BM KW.-51 EL. 206.274	F.B. 1905 Pg 36
					HADLEY ST. + PRATHER AVE	S.E. Cor
					Bt. Spk. IN Cb. 32' East. of E. end C.R.	
72+35.3			10.74	205.41		℄ S.D. + ST.
			11.06	205.09		14' Rt. Pvmt
			11.66	204.49		26' Rt. E. Conc.
			11.75	204.40		27.9 Rt = S. Gut
			11.14	205.01	E End C.R. S.E. Cor Prather Ave + Hadley St	28.0 Rt = S. T. Cb.
72+41.5			10.42	205.73		℄ SD. + ST.
			10.42	205.73	14' Left. Pvmt.	
			10.81	205.34	26' " Edge Conc	
			10.92	205.23	28' " = N. Gut	
			10.33	205.82	28.1 " = T. N. Cb.	W. end C.R. Hadley St H.W. Cor. + 1st Alley S.W. of W.
			9.94	206.21	39.5 " = N. End of Cb.	10' S.W. Lt. Ly. of ℄ Alley T. Cb. + Bot Cb.
72+44.7			10.11	206.04	36.7 " = N. End C.R.	N.W. Cor. Alley + Hadley ST.
72+60.3			9.70	206.45		℄ SD. + ST. Pvmt
			10.05	206.10	14' Rt. of "	" " "
			10.73	205.43		
			10.81	205.34	28' " "	" " = S. Gut
			10.16	205.94	28.0 Rt "	" " = T. So. Cb.

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
72+72.5		216.15	8.84	207.31	40' Left or N.o ¢ = (N.E.Cor. Alley ¢) & N.P.L. Hadley	T. end Cb. & Conc
72+85.3			8.80	207.35	¢ S.D. & Pvmt	
			9.06	207.09	14' Rt. at " " " = Pvmt.	
			9.66	206.49	76' Rt = N.E. Conc Gut	
			9.76	206.39	28' Rt = S. Gut	
			9.10	207.05	28' Rt = S.T.Cb	
			9.11	207.04	28' Left = N. Gut Hadley St	
			9.00	207.15	30' Left = bot Cb. + Conc	
			8.47	207.68	30.3' " = T.p.cb. N.W.C.R. N.E. Cor. Alley + Hadley St.	
7+89.2			8.64	207.51	¢ St. + S.D.	
			8.5[illegible]	207.63	14' Left = Pvmt	
			8.8[illegible]	2[illegible].0	26' " = S.E. Conc. Gut	
			8.90	2[illegible].25	28' " = N. Gut. Hadley	
			8.33	207.82	28' " = N.E. Cor. E. End C.R. Alley & Hadley St.	
72+96.0			8.66	207.49	[illegible] Left = N. Gut " "	
			8.06	208.09	[illegible] " = N. T. Cb. begin Drain	
73+00			8.16	207.99	¢ S.D. + St. Pvmt	
			8.55	207.60	28' Left = N. Gut at Drain	
			8.46	208.05	28' " = T. Cb. at "	
			9.10	207.05	28' Rt. So Gut	
			8.46	207.69	28' Rt. T. So Cb.	

Profile
Notes Red. Plotted
No. Date Date Survey of Eucalyptus Ave S.D. Tract #8 Job No. 6215-6 Division No.
X-Sec. Notes Chk'd Checked Survey by H.E. Randolph Notes H.E.G. Date
No. Date Date Map No. Indexed Johnson Date

F.B. 1502 Pg. 99

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
73+10.3		216.15	7.70	208.45		℄ S.D. & St
			8.00	207.15	14' RT = Rim	
			8.52	207.63	26' RT = N. edge of conc	S. Gut
			8.66	207.49	28' R = So. Gut	
			8.03	208.12	28' Rt = So. T.Cb.	
Int Alley 73+05.64 = 0+00 Going N.W. on Alley			7.92	208.23	℄ Int. 1st Alley SW. of Whittier Blvd. & Hadley St	Pvmt
0+44.2 B			9.67	206.48	℄ Alley & H. Gut	" "
0+62			5.57	210.58	N.P.L. Hadley St.	℄ " " " Edge of Conc.
1+00			9.25	206.90		℄ " Pvmt.
1+43.0			9.35	206.80		℄ " " B-K
2+00			10.41	205.74		℄ " "
73+32.7 Exist SMH.					Exist S.D. #18 Tunk MH. Run Sly	
			7.26	20[illegible]	Hly Rim.	Rod to Rim = 7.26 Rim to Cr = 4.04 Cr. to Invt = 0.67
				204.18	Invert Inlet Hly. ←	Rod to Invert = 11.97
					Sly Rim	Rod to Rim = 7.31 Rim to Cr = 4.01 Cr. to Invt = 0.67
			11.99	2[illegible].16	Invert outlet Sly ←	Rod to Invert = 11.99
73+35.			7.20	208.95	28' = North Gut	at Drwy
			7.10	209.05	28' = T.Cb. at	"
73+38.0			6.55	209.60		℄ S.D. & St.
			6.48	209.67	14' Pvmt.	
			6.95	209.20	2[illegible]' = Edge Conc.	

F. B. 1969 Pg. 100 | Job No. 6215-00 | Drawing No. 8 | Notes Red. | Plotted | Date | No. | Profile
Survey of Flu & D.D. Hwy S.D. PROJ #8 | Notes | Date | No. | X-Sec.
Survey by H.F. Gray & Quist | Notes | Chkd. | Checked
Indexed C. Johnson | Date | Date

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
73+38		216.15	7.06	209.09	28' Left = N Gut	
			6.45	209.70	28' " = N T Cb.	E. end Drwy
T.P. 73+78.2	8.57	221.59	3.13	213.02	C.S. Mon. 40' S. & Hadley St W. end of PL. Sw Cor Gretna Ave	
					℄	
			10.16	211.43	14' Left Pvmt.	
			10.13	211.46	26' " = Edge Conc Gut	
			10.72	210.87	28.0 " = N Gut.	
			10.15	211.44	28.1 " = T. North Cb - Hadley St & Whittier Blvd N.W. cor. W. end C.R.	
74 +00			8.95	212.64		℄ SD. & Hadley St.
			9.40	212.19		14' Rt. Pvmt "
			10.05	211.54		26' Rt = Edge. conc Gut
			10.15	211.44		28' Rt - S. Gut
			9.50	212.09		28' " = S.T. Cb
74+08.7			8.40	213.19		℄ Hadley St
			8.24	213.35	14' Left Pvmt.	
			8.39	213.20	25' " = " (brk)	
			8.50	213.09	36.2 " = Edge Conc	
			8.57	213.02	39.1 " = Nort Gut	
			7.90	213.6[illegible]	39.[illegible] " = T.Cb. at change of Radii = E+BC Cb.	
74 +10.7			8.25	213.34	41.2 " = T.cb. at Drwy to Fill Station	
			8.38	213.21	" " " bot Cb.	

Profile Notes Red. ____ Plotted ____ Job No. 6215-00 Division No. ____ F. B. 1989 Pg. 101
No. ____ Date ____ Date ____ Survey of Gurnada Ave S.D. Proj. #8
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E. Grandwell Notes H.E.G. Date ____
No. ____ Date ____ Date ____ Map No. ____ Indexed C. Johnson Date ____

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
74+13.5		221.59	8.08	213.51		& St. + SD. Hadley St.
			8.60	212.99	14' Rt Pvmt	
			9.43	212.16	26' RT = Edge Conc. Gut.	
			9.55	212.04	28' RT = S. Gut	
			8.93	212.66	28' RT = TCB.	Wendler SW Cor. Hadley St. + Gretna Ave
74+25.5			7.4	214.2		& Hadley ST + S.P. Pm
			7.00	214.59	28' Left Pvmt	
			6.93	214.66	56' " = "	
			6.93	214.66	60' " = Edge Conc Gut.	
			7.10	214.49	71.2 " = Gut.	
			6.60	214.99	71.3 " = TCB. Sw Pl. Whittier Blvd.	BL & EC. End Drwy to F.L.L. Sta. NW Cor Hadley St. + Whittier Bl.
74+25.0			6.95	214.64	68' " = TCB + Bot. Drwy to F.L.L. Sta.	
74+37.4			6.90	214.69		& Hadley St Pvmt.
			7.42	214.17	17' Rt Pvmt	
			8.45	213.14	34' RT = Gut in Return.	
			7.82	213.77	34' " = TCB. " "	+ Gretna Ave SW Cor. Hadley St.
			6.37	215.22	28' Left = Pvmt	
			6.35	215.24	55' " = Pvmt	
74+55.6			6.07	215.52		& Hadley St. Pvmt
			6.51	215.08	17' Rt Pvmt	" "
			8.10	213.49	50.6' " = Gut. in Rt.	
			7.46	214.13	50.7 " TCB " Return	SW Cor " " Gretna Ave

Profile ____ No. ____ Plotted ____ Date ____ Notes Red. ____ Date ____ Division No. ____ Job No. 6215-60 Notes ____ Date ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Indexed ____

X-Sec. ____ No. ____

F.B. 1984 Pg. 10

Survey of T.W. Rodd Line S.D. Proj. #8

Survey by H.E. & Ray Wist Notes H.E.G.

Z. C. Johnson

76L298 307 8-53

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

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

Do not extend notes this side of this line.

7.41
7.59

STATION	B. S.	H. I.	F. S.	ELEV.		
74+60.8		221.59	5.9	215.7		℄ Hadley St.
			5.73	215.86	28' Left	" " Rmt.
			6.90	214.69	61.5' = Gut. at BC. Cb. at Traffic Island	
			6.10	214.49	64.5' = T.Cb at SWly. Ret.	
74+65.9			5.75	215.84		℄ Hadley St.
			5.15	216.44	27.3' Left = N End C.R.	SW. Cor Traffic Isl. T.Cb
			5.91	215.68	" " "	bot "
74+68.4			5.67	215.92		℄ Hadley St.
			5.62	215.97	25.3' " = N. Gut. at S. end Traffic Islon	
			4.92	216.67	25.3' " = E. end CR. (SW. Cor.)	" "
74+73.9	Exist Sewer Trunk MH		19.01	202.58	∡ of 91-17-20" to Left of back line of ℄ Hadley St	
			—	—	Distance of 504.00' SEWER M.H. To 73+32.7 on Hadley	This connects to
			10.75		Rod to Nly Rim	Rod to Rim 10.75; Rim to Ground 7.41; CR. to Out 0.67
			18.83	202.76	8" Invert Inlet to Nly	← Rod to Invert 18.83
74+99.8			5.26	216.33		℄ Pvmt & bot Cb Small Traffic Island
75+00			4.50	217.09		℄ + Top. cb. " "
			5.26	216.33	0.2' Left = bot. cb.	
			6.08	215.51	25.0' " = " " Gut.	
			5.37	216.22	25.1' " = T.Cb. Traffic Island	
			4.45	217.14	22' Right T.Cb. Small "	"
			5.22	216.37	23' " = bot " " "	"
			5.50	216.09	28' Right Rmt. Hadley St	

Profile
Notes Red. No. ____ Date ____
X-Sec. Notes Chkd. No. ____ Date ____
Plotted ____ Date ____
Checked ____ Date ____
Map No. ____ Date ____
Job No. 6215-00
Division No. ____
Survey of Gual Ranch Ave S.D. Prct. #8
Survey by H.C. Gerrard, Wm. H.E.G. Johnson
Date ____
Checked ____ Date ____
F. B. 1 Pg. 13

76L298 307 8-53

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

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

Do not extend notes this side of this line.

F. B. 1962 Pg. 104 | Job No. 6215-00 | Division No. Proj. #8 | Profile No. | X-Sec. No.

Survey of Gardena Ave S.D. Proj. #8 | Plotted | Notes Red. | Date | Date

Survey by H.E. Blanquist | Notes H.E.B. | Notes Chkd. | Checked | Date | Date

Indexed L. C. Johnson | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
75+03.8		221.59	4.49	217.10		& Hadley St. + Top. Small Traffic Island
			4.53	217.06	12' Left = Top cb Small Traffic Island	
			5.28	216.31	12' " = bot " " "	"
			6.16	215.43	25.0 = " cb. Traffic Island	
			5.40	216.19	25' = Top " "	" Selly End Island N. end Rail
75+12.19 Int		also = 6+00 Going Selly on N. Gretna Ave.	4.60	216.99	& Int Hadley St. + Gretna Ave	SPK Top Traffic Island
0+03.1			4.48	217.11	Stop cb Traffic Island	& " "
0+03.2			5.20	216.39	bot " " "	" "
0+30.0			5.43	216.16		& " " Pvmt.
0+50.0			6.14	215.45		& " " "
0+70.5			7.10	214.49		& " " "
			7.14	214.45	10' Left or E. of " " " = Pvmt	
			7.46	214.13	18' " " " " " " = E. Conc. Gut	
			7.60	213.99	20' " " " " " =	SE Cor Gretna & E. Gut. SWly End Cr. + Hadley
			7.97	213.62	30' " " " = " = "	E. T. Cb. " " " "
			6.49	215.16	31.0 " " " = walk	at bldg.
0+86.0			7.87	213.72		& Gretna Ave Pvmt
			8.16	213.43	12' Right or West " Gretna Ave	Pvmt
			8.73	212.86	21.7 " " " " "	" = Edge Con
			8.80	212.79	23.5 " " " " "	" Gut
			8.18	213.41	23.7 " " " " "	T. Cb (IN Return)

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+00		221.59	8.53	213.06		℄ Pmt Gretna Av
			8.57	213.02	Pmt 10' Left To Rect of R	" "
			8.84	212.75	18' Left " East	Edge Conc
			8.95	212.64	20' " " "	Gut
			8.30	223.29	20' " " " T.Cb	
1+04 ±			8.72	222.87		℄ Gretna Av
			9.00	222.59	10' Rt Pmt	
			9.55	222.04	18' Rt "	
			9.70	211.89	20' Rt OR Wstrly - Edge Con	
			9.05	212.54	20' Rt " " T.Cb	Stu End CR W.Cor Hadley St + Gretna Ave
1+50.0			10.47	211.12		℄ Pmt Gretna Ave
			10.93	210.66	20' Left Gut E. Side	"
			10.34	211.25	" " T.Cb " "	"
			11.4[illegible]	0.14	20' Right Wstrly	Gut "
			10.80	210.79	" " "	T.Cb "
75+17.0			4.64	216.95		℄ S.P. + Hadley St T.Cb. Traffic Islan
75+17.1			5.35	216.24		℄ " " " Bot " "
75+22.1			5.43	216.16		℄ " " Pmt
			4.94	216.65	23' Rt OR S. of E	℄ " " "
			5.2	216.4	35' " "	" " "
			6.10	215.49	51.6 Rt " " "	" Gut
			5.44	216.15	51.7 Rt " " "	" " T.Cb. IN Return

Profile No.____ Notes Red.____ Plotted____
X-Sec. No.____ Date____ Date____
Notes Chkd____ Checked____
Date____ Date____

Job No. 6215-00 Division No.____
Survey of: GARVEY AVE S.P. BRDG. #8
Survey by: E. Grandelius Notes by: H.E.G. Date____
Map No.____ Indexed by: Johnson Date____

F. B. 1469 Pg. 105

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		221.59				
75+26.0			5.50	216.09		℄ SD. + Hadley St. bot. Cb
75+26.1			4.80	216.79	(Traffic Isl.)	" " " T.Cb.
75+33.11 B.C. SD.			4.94	216.65	℄ Hadley St. B.C. of S. Drain Lvt. T.Cb. Traffic Island	
			5.65	215.94	0.2 Left = bot. Cb Pvmt	
			6.34	215.25	14.2 " or North = Swly Gut Whittier Blvd.	
			5.92	215.67	25 " " " = Pvmt Swly Side " "	
			4.90	216.69	1.6 Right or South = T.Cb.	Traffic Isl.)
			5.55	216.04	1.7 " " " = bot "	" "
			4.92	216.67	17' Right " " = Pvmt Hadley St	
			4.91	216.68	27' " " "	" " "
			5.45	216.14	42.2 " " " = Gut	
			4.78	216.71	42.3 " " " = T.Cb (in Return)	
			5.00	216.59	57.7 " " " backwalk at Bldg.	
75+33.2 Post			5.65	215.94	Post bot. cb Hadley St. Traf Isl.	
75+41.2 "			5.94	215.65	" Swly Edge of Conc. Whittier Blvd.	
75+47.4 "			6.06	215.53	" " Gut " " "	
"			5.87	215.72	" 5 Right or So of Post = Sw. Edge Conc "	
			5.03	216.56	18 " " " " " = Pvmt Hadley St.	
			4.72	216.87	32' " " " "	" "
75+61.45 P.I. S.D			5.48	216.11	P.I. S.D. Pvmt Whittier	Blvd.
75+91.63 ℄ Int			4.72	216.87	℄ Int Hadley St + Whittier	"

F. B. 1988 no. 106 Job No. 6215-00 Division No. Notes Red. Plotted Profile
Survey of Colorado Ave S.D. Proj. #8 Date Date No.
Survey by H.E. Gran Quist Notes H.E. Gr. Notes Chkd. Checked X-Sec.
Indexed E. C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		221.59				
76+00			4.64	216.95	Pint	& Hadley St. Prod fr. west
76+12			4.60	216.99	"	" " " " " "
+36			4.86	216.73	= Nesley Gut Whittier Blvd &	" " " "
76+15.3			4.60	216.99	= Pint	" " " "
			5.21	216.38	16.4 Left or N. of = N.E. Stly Gut Whittier Blvd = & Hadley St. Prod from west	
			5.50	216.09	20.0 = " " " " " " =N.Gut " " " = " "	
			4.72	216.87	20.0 " NELy Cor Whittier Blvd & Hadley St. " " " " " " " "	
76+16.0			5.47	216.12	24' Left or North of & Hadley Prod. = Gutter over Invert West.	TCb. 18"
			8.47	213.12	" " " " " " " = Invert 18" Drainpipe	
76+24.0			5.37	216.22	25.0 " " " " " " = N. Gut Hadley St.	
			4.52	217.07	" " " " " " T.Cb " "	
			4.14	217.46	40.0 " " " " " " " " N. edge walk " "	
76+27.0			5.28	216.31	25.0 " " " " " " " = N. Gut at Drwy	
			5.18	216.41	25.0 " " " " " " " T.Cb " Drwy	
76+40.3			4.97	216.62	25' " " " " " " = bot Cb "	
			4.87	216.72	" " " " " " " = top Cb. "	
B.M. BD 31	7.14	221.26	7.47	214.12	B.M. BD. 31 EL. 214.106 F.B. 1905 Pg 36 Whittier Blvd. & Hadley St. N.W.ly Cor. Main N. curb 24' W. of W. end C.R.	
76+64.6			4.22	217.04	25' Left or N. of & Prod of Hadley St. from West	Gut
			4.11	217.15	" " " " " "	" T.Cb. Drwy

Profile Notes Bkd. ____ Plotted ____ Job No. 6215-01 Division No. ____
No. ____ Date ____ Date ____ Date ____ Survey of G. L. R.O.D. Ave S.D. Proj. #8
X-Sec. Notes Chkd. ____ Checked ____ Survey by E. Green N.W. Hoffman H.F.G. Date ____
No. ____ Date ____ Date ____ Date ____ Map No. ____ Bodies Job No. ____ Date ____

761.298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

Profile No. X-Soc. No.
Plotted Date Checked Date
Notes Red. Date Notes Chkd. Date
Job No. 215-20 Location No. Sheet No. 8
Survey by H.E.G. Notes H.E.G.
Indexed A. C. Johnson Date

STATION	B. S.	H. I.	F. S.	ELEV.		
76+67.6		221.26	3.36	217.90	℄ Prod of Hadley St. from West =	conc Pvmt
			3.43	217.83	12.5' Left of " " " =	conc "
			3.82	217.44	21 Left " " " " " -	brk Conc pmt
			4.17	217.09	24.9 " " " " " =	N. Gut Hadley St.
			3.26	217.00	25.0 " " " " " =	N.T.Cb. End Drwy to Fill Sg.
77+00.0			3.00	218.26	40 " " " " " =	Nedge Walk. N.P.L Hadley St
			2.50	218.76	8 " " " " "	Pvmt
			2.62	218.64	12.5 Left " " " "	conc Pvmt
			3.00	219.26	21.0 " " " " " =	(brk into Gut)
			3.40	218.86	24.9 " " " " " =	N. Gut. Hadley St
			2.61	218.75	25.0 " " " " " =	N.T.Cb. " "
			2.76	218.60	12.5' Rt of Sb " " " " " -	Pvmt
			3.25	218.01	21.0 R " " " " " =	brk into Gut
			3.53	217.73	24.9 Rt " " " " " =	So. Gut Hadley St
			2.72	218.54	25' Rt " " " T.Cb [redacted]	Hadley St + Wk. Nedge Pvmt
			2.45	218.51	40' Rt " " " =	Bk. Walk. S.P.L Hadley St
77+01.4			3.53	217.73	25' Rt " " " =	Gut. over Culvert Invert
			6.03	215.23	25' Rt " " " =	Invert Inlet 1.5' Vert X Wstwly End of 3.5 Horiz. Conculvert
77+25.5			1.83	219.43		℄ Prod Sv. W = Hadley St Ctr Pvmt
			2.20	219.06	12.5 Rt " " " =	
			2.83	218.43	21.0 R " " " "	Pvmt

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		221.26				
77+25.5			3.26	218.00	24.2 RT of ℄ Prod of Hadley St.	S. GUT Hadley St. Sr. W. cst =
			2.45	218.81	25.0 " " " "	" = S.T.Cb. Hadley St
77+32.5			3.09	218.17	25' " " " "	" = S GUT
			2.30	218.96	" " "	Reg in Drwy, 25 T.Cb
77+34.0			3.06	218.20	25	So GUT
			2.90	218.36	25 " " " "	" T.Cb. Drwy Hadley St
77+50.5			1.22	220.04	0.0	= ℄ Pvmt
			1.66	219.60	12.5 RT " " " "	= Pvmt
			2.60	218.66	25' RT " " "	= S.T.Cb. Drwy & GUT Hadley
77+75.5			0.60	220.66	0.0 " " " " "	& Pvmt
			1.05	220.21	12.5 RT " " "	Pvmt
			1.80	220.46 (19?)	21.0 RT " " "	brk. int. GUT
			2.08	219.18	25.0 " " " "	Driveway T.Cb. to T.Cb.
			1.18	220.08	25' Left or N. " "	N. GUT Hadley St
			0.33	220.93	" " " N.	N. T.Cb "
					NOTE: Natives say Most water Hadley St. from ℄ St. Runs westerly on North Side of	
					Not much water on So Side of Hadley St E. of ℄ Rittle Blvd	
(75+91.63 Hadley St Prod) 0+00 =	Going Westerly on Whittier Blvd		4.39	216.87	℄ Int. Hadley St & Whittier Blvd.	
			4.44	216.82	13.0 Right of ℄ " "	" = brk. Pvmt (J.T.)
			5.08	216.18	28' Right " " "	" = NE. GUT. Whittier Blvd
0+14.0			4.56	216.70	" ℄ "	Pvmt

Profile Notes Red ____ Plotted ____ Job No. 215-50 Division No. ____
No. ____ Date ____ Date ____ Survey by G. Rodriguez Survey by D. Prod. #8
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E. Gonzalez Notes H.E. Date ____
No. ____ Date ____ Date ____ Map No. ____ Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+14.0 NWly of Hadley St		221.26	4.63	216.63	13.0 Rt or NE. of ℄ Whittier Blvd brk Pvmt	
			5.14	216.12	26.0 " " " "	" " "
			5.23	216.03	28.0 " " " "	" " = NE Gut
			4.40	216.86	28.1 " " " "	" = T.C.B. NEly End CR Hadley St. NE. Cor Whittier Blvd &
			4.10	217.16	40.0 " " " "	= NEly P.L. Whittier Blvd Bk walk
0+38.0			4.83	216.43		℄ Whittier Blvd Pvmt
			4.92	216.34	13' Right or NEly = 0 " "	= brk Pvmt.
			5.42	215.84	26' " " " =	" "
			5.61	215.5	28' " " " " =	N. Gut.
			4.70	216.[illegible]	28.1 " " " " = T.C.B.	NE. Cor Whittier Blvd & Gretna Ave. SEly. CR. Bk. walk
			4.47	216.79	40' " " " " =	N. P.L. Whittier Bl
0+45.02 Int			4.92	216.[illegible]	℄ Int Whitter Blvd &	Gretna Ave (to No)
0+85.5			5.3	216.0		℄ Whittier Bvd (Joint)
			5.60	215.[illegible]	13' Left or SWly of "	" " brk Pvmt
			6.16	215.10	26.2 " " " "	" " " " "
			6.32	214.94	28.0 " " "	" " " Gut
			6.07	215.[illegible]	32.0 " " "	" " bot cb
			5.20	216.06	32.2 " " "	" " NEnd CR T.C.B. Traffic Island
1+00			5.55	215.[illegible]		℄ " "
			5.82	215.[illegible]	13' Left " " "	" " brk Pvmt (JT)
			6.33	214.[illegible]	26' " " " "	" " " (JT)

F. B. 1969 Pg. 110

Job No. 6215-00 Division No. Notes Red. Plotted Profile

Survey of Guirado Ave S.D. Proj. #8 Date Date No.

Survey by H.E. Granquist Notes H.E. Gt Notes Chkd. Checked X-Sec.

Indexed C. Johnson Date Dec. 54 Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+00		221.26	6.51	214.75	28' Left or Swly of ℄ Whittier Blvd.	Gut.
			6.37	214.89	32° " " " "	bo + CB.
			5.44	215.82	32' " " "	Traffic Isl = TCB.
			5.63	215.63	13' Right or NEly "	" " " = Jt. Pvmt
			6.40	214.86	28' " " " =	" " " = NELy Gut
1+11.3			5.70	215.56		℄ " "
			5.74	215.52	13' RT. or " " =	" " Brk Gut Pvmt
			6.34	214.92	26' RT " " =	" " " = Brk "
			6.57	214.69	28° RT " " "	" " " NGut
			5.60	215.66	28' RT " " "	(NWly end C.R.) N.W. Cor. Gretna Ave (Gen) ℄ W Whittier Blvd TCB
			5.20	216.06	40' RT " " " "	NELy RR = Brk Walk
1+16.0			6.60	214.66	28° RT " " "	= N Gut.
			5.66	215.60	28' RT " " "	= N. TCB begin Driveway
			5.27	215.99	40' RT " " "	NELy P.L. = Brk walk
1+18.2			6.56	214.70	28' RT " " "	= NELy Gut.
			6.50	214.76	28' " " "	= " T.Cb. Dwy.
			5.48	215.78	35' RT " " "	Drwy + Walk
			5.30	215.96	40' " " "	back walk
1+21.1 (M.H. Bell Sys)			6.09	215.17	32' RT. or NELy: Rim 6.09	Wstly Rim of Bell Sys. M. Hole.
"		conduit	12.89	208.37	Rod to Rim 6.09 Rim to Floor 8.15 15.04	Rim to Conduit: 6.80 Rod to Conduit 12.89 Enter Ground SELy.
"		Floor.	15.04	206.22	Rod to Floor	

Profile No. ____ Date ____ Notes Red ____ Date ____ Plotted ____ Date ____ Job No. 76L298 Division No. ____

X-Sec. No. ____ Date ____ Notes Chkd ____ Date ____ Checked ____ Date ____ Survey of Gunkadda Hwy S.D. Prat #8 Survey by H.E. Kanquist Notes H.E.K. Date 2-26-54

Map No. ____ Date ____ Indexed Johnson Date ____

F.B. 1864 p. 111

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

F. B. 1980 Pg. 117 Job No. 6215 Division No. 8 Notes Red. Plotted No. Profile
Survey of Telly Rocha Ave S.D. Tract #8 Date Date X-Sec.
Survey by H. E. Gunquist Notes Hi-G Notes Chkd. Checked
Indexed Date Dec. 54 Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+31.3 cb - Nly of Hadley St		221.26	5.98	215.28	℄ + Rmt	Whittier Blvd.
			6.03	215.23	13' Rt. or NEly = Jt. Rmt	" "
			6.78	214.48	28' Rt " " = N. Gut.	" "
			6.68	214.58	28' Rt " " = N. T.Cb. Drivewy	" "
			5.65	215.61	35' Rt " " = Walk	"
			5.51	215.75	40' Rt " " = N. P.L. bk of walk	" "
1+38.8			6.00	215.26	℄	" "
			6.26	214.00	13' Left or Sly = Jt. Rmt	
			6.83	213.43	26' " " " = " "	
			6.98	213.28	28' " " " = Gut	
			6.81	214.45	32.0' " " " = Lt Cb.	Traffic island
			5.81	215.15	32.2' " " " " T. Cb	" " Sly End of R.
1+61.4			6.32	214.94	℄	Rmt Whittier
			6.36	214.90	13' Rt or NEly = Jt. Rmt	"
			6.94	214.32	26' " " " " "	
			7.08	214.18	28' " " " NEly Gut	
			6.97	214.29	28' " " " " = T.Cb. Drwy	
			5.93	215.33	35' Rt " " = walk	
			5.83	215.43	40 Rt " " = back walk P.L.	
1+73.8			6.46	214.80	℄	"
			6.72	214.54	13' Left " Sly Jt. Rmt	

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+73.8		221.26	7.27	213.99	26' LT OR SWLY = JT. PRINT	
			7.44	213.82	28' " " = GUT.	
			7.20	214.06	32' " " " = SWLY EdgeConc.	
			6.65	214.61	42' " " " brk BLKTOP PRINT.	
			6.76	214.50	49.4 LT " " = GUT.	
			6.26	215.00	49.5 LT " " " = TCb. EC + BC INCb Return	End Driway
1+86.3			6.64	214.62	℄ w Littier Bld Print	
			6.68	214.58	13' RT OR NELY JT. PRINT	
			7.20	214.06	26' RT " " " "	
			7.35	213.91	28 RT = " " N. GUT	
			7.25	214.01	28' RT — " " N. TCb Driveway.	
			6.18	215.08	35' RT " " " walk	
			6.05	215.21	40' RT " " " bk walk	
2+00			6.81	214.45	℄ PRINT.	
			7.08	214.18	13' Left OR SWLY = JT. PRINT	
			7.80	213.46	28' " " " = GUTTER	
			6.86	214.40	23' RT OR NELY = JT. PRINT	
			7.53	213.73	28' RT " " = GUT + DRIVW	
			6.37	214.89	35 " " walk "	
2+08.3	BELL SYS MH.		6.42	214.84	BELL SYS MHole SLY Rim (41' Left OR SWLY of walk	
"			12.09	209.17	Conduit (Lowest)	
			14.92	206.34	FLOOR.	

Rod to Rim 6.42
Rim to Conduit NWLY 5.67
Rod to Conduit this ELY 12.09

Rod to Rim = 6.42
Rim to ft = 1.50
Rod to ft = 14.92

Profile No. ____ Date ____ Notes Red ____ Plotted ____ Job No. 6215.00 Division No. AUC SD
X-Sec. No. ____ Date ____ Notes Chkd. ____ Checked ____ Survey of Guirado Survey by R. Blanchard Notes H.E.G. Date Dec. - 54
Date ____ Map No. ____ Indexed T. Johnson Date ____

F.B. 1110

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

F. B. 1100 Pg. 114 | Job No. 6L500 | Division No. SD | Notes Red. | Plotted | Profile No.
Survey of Guirado Ave | Date | Date | X-Sec. No.
Survey by H.E. Francovich | Notes Chkd. | Checked
Indexed C. Johnson | Notes 4E6 | Date Dec. - 54 | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		221.26				
2+14.8			7.00	214.26	℄	Whittier Blvd
			7.23	214.03	13' Left or Sw'ly. = JT: Pvmt.	
			7.86	213.40	26' " " " = " "	
			8.06	213.20	18 " " " = Gut.	
			6.97	214.29	28' " " " = TCb.	N. W'ly Cor Hadley St. & Whittier Bl. N " End C.R. " " "
2+42.0			7.34	214.22	℄	Whittier Bl.
			7.54	214.02	13' Left " " = JT Pvmt.	
			8.16	213.40	26' " " " = " "	
			8.30	213.96	28' " " " = Gut.	
			7.33	214.93	28' " " " = TCb.	begin Driveway
			6.68	215.58	49.3 " " " " = brk of walk.	
2+47.2			8.40	213.86	28' " " " " = Gut at Drwy.	
			8.25	[illegible]	28' = TCb " "	
			7.06	[illegible]	39.5 " " " = Walk " " "	
2+72.5			8.60	[illegible]	28.0 " " " = Gut " "	
			8.50	[illegible]	28' " " " = TCb. " "	
			7.52	214.74	39.5 " " " = walk " "	
T.P.	1.85	218.50	4.61	216.65	Lt. B.C. S. Drain. 75+33.11	
2+77.5			5.00	213.50	℄	Whittier Blvd
			5.20	213.30	13' Left or Sw'ly JT Pvmt	

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
2477.5		218.50	5.86	212.64	26' Left or Sustrly = brk.	Conc. JT.
			5.96	212.54	28' " " " = GUT	
			5.00	213.50	28' " " " = T.C.	End Drwy.
			4.52	213.98	49 " " " = back	of walk at bldg
2+89.5			5.15	213.35		Whittier Blvd
			5.33	213.17	13' Left or Sw. = JT	Rim T.
			5.96	212.54	26' " " " "	"
			6.50	212.40	28' " " " =	S GUT
			5.12	213.38	28' " " " =	S. Top Cb
			4.63	213.87	49 " " " =	back walk at Bldg
469.7	Exit J.C. S. M.H. Trunk				469.7 Nly of Int. Hadley St + Whittier Blvd.	
					7.5 Rt. or Nestrly of Whittier Blvd. at Palm Ave	
		8 Invert	13.23	205.27	This connects with 73+32.7 on Hadley St.	
			7.36		Rod to Sly Rim	Rod to Rim = 7.36 Rim to Gr. = 5.42 Gr. to Invt = 0.67 Rod to Invert = 13.45
			13.45	205.05	8" Invert Outlet Sly MAINLINE	
			7.39		Rim to North MAINLINE	Rod to Rim = 7.39 Rim to Gr. = 5.37 Gr. to Invert = 0.67
			13.43	205.07	8" Invert Inlet Nly MAINLINE	Rod to Invert 13.43
			7.36		Rod to Rim S.Ely, SIDELINE	Rod to Rim 7.36 R to Gr. 5.55 Gr. to Invt = 0.50 Rod to Invt = 13.41
			13.41	205.09	6" Invert Inlet	
T.P.	7.71	221.70	4.51	213.99	SPK. NEly Cb. Whittier Blvd. Sta. 2+00	
0+00	Int going Nly on Gratna Ave		5.35	216.35	℄ Int Gratna Ave (to N.) & Whittier Blvd. = 0+45.02 Nly of Int Hadley St	
0+167			5.57	216.13	JT. Rim T. (Whittier Blvd) & Gratna Ave to N	

R-d to Rim = 7.39
Rim to Gr. = 5.19
8" Gr. to Invt = 0.67
Rod to Invert = 13.23
Rod to SideLine Nly.

Profile Notes Red. ____ Plotted ____ Job No. ____ Division No. ____
No. ____ Date ____ Date ____ Survey of Guirado Ave
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.P. Gonzalez Notes 126 Date 6-6-54
No. ____ Date ____ Date ____ Map No. ____ Indexed by ____ Date ____

6215.00

F. B. 1189 PG. 115

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

F. B. 1989 Pg. 116 | Job No. 62500 | Division No. | Notes Red. | Plotted | Profile No.
Survey of Guirado Ave. SD | Date | Date | X-Sec. No.
Survey by R.E. Grandourek | Notes | Notes Chkd. | Checked
Indexed K. C. Johnson | Date Dec. - 54 | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
		221.70				
0+36.2			6.26	21[illegible]	℄ Gretna Ave - Westerly Gut.	Whittier Blvd. (TON)
0+36.6			6.26	21[illegible]	℄	Gretna Ave
			5.86	21[illegible]	6.3' Rt of ℄ = Brk Rmit	" "
			5.97	21[illegible]	14' RT. " " = E. Gut	" "
			5.46	[illegible]	12' RT " " = T.Cb. N.E. Cor.	Mender & Whitier Blvd " "
			5.02	[illegible]	25' Rt " " " = Backwalk	" "
0+39.6			5.91	[illegible]	14' RT " " = Bot Cb.	
0			5.49	21[illegible]	14' RT " " = T.Cb.	begin drwy to [illegible] Sta.
0+42.6			5.83	21[illegible]	℄ Rmit	Gretna Ave
			5.87	[illegible]	14' RT " " Gut	
			5.76	21[illegible]	14' " " = T.Cb.	Drwy.
			5.14	21[illegible]	20' RT " " = walk	"
			4.97	21[illegible]	25' Rt " " = back walk	
0+49.6			5.70	21[illegible]	℄	Gretna Ave
			6.61	21[illegible]	14' Left OR W = Int. of Gutters	" " + Whittier Blvd
0+61.5			5.51	21[illegible]	℄ Rmit	Gretna Ave
			5.63	21[illegible]	14' Right OR E - Gut	
			5.55	21[illegible]	14' " " " = T.Cb	Drwy
			5.01	21[illegible]	20' " " " = walk	"
			4.86	21[illegible]	25' " " " = back walk	"
0+66.5			5.44	21[illegible]	℄	

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+66.5		221.70	5.90	215.80	7.0 Left or W. Pvmt	
			6.46	215.24	14' " " " = Gut	
			6.48	215.22	15.7 " " " = bot Cb.	
			5.85	215.85	15.8 " " " = T.Cb. in Return. begin Drwy.	
			5.70	216.00	25' " " back of walk.	
0+69.5			6.44	215.26	14' " " = W. Gut. & Drw	
			5.67	216.03	20' " " = Walk Drwy	
			5.64	216.06	25' " " back "	
0+74.0 B.C.			5.33	216.37	℄ St.	
			5.67	216.03	7.0 " " = Pvmt	
			6.34	215.36	" " = Gut. & T.Cb. Drwy. N.W. Cor Gretna Av & Whitier Dr. N. end CR.	
			5.60	216.10	20' " " = W. Walk Drwy.	
			5.56	216.14	25 " " = back "	
0+86.5			5.17	216.53	℄	Gretna Av
			5.14	216.56	7' Rt. Pvmt.	
			5.30	216.40	14' Rt = Drwy & Gut	
			4.60	217.10	20' Rt = Walk Drwy.	
			4.50	217.20	25 " = back " "	
1+00			5.00	216.70	℄	" "
			5.34	216.36	7' Left " Pvmt	
			5.80	215.90	14' " Gut & Drwy	

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F. B. [illegible] Pg. 117
No. ____ Date ____ Date ____ Survey of Guirado Ave. SD. Proj. #8
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E. Granquist Notes H.E.G. Date Dec. 54
No. ____ Date ____ Date ____ Map No. ____ Indexed Johnson Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

F. B. 1987 PG. 118 — Profile No. — X-Sec. No.
Survey of Gurrado Rd & Gardenhill — Plotted — Notes Red. — Division No. 5D — Job No. 6215.00
Survey by H. E. Gardenhill — Date — Date — Notes Chkd. — Notes REG
Indexed R. C. Johnson — Checked — Date — Date Dec -54

STATION	B. S.	H. I.	F. S.	ELEV.		
1+00		221.70	5.30	216.40	20' Left or W. of ℄	walk, Drwy Gretna Rd
			5.23	216.47	25' " " "	back walk
			4.96	216.74	7' Rt. Pvmt	
			5.18	216.52	14' " " E. Gut	
			5.04	216.66	14' Rt " T.Cb Drwy	
			4.50	217.20	20 Rt = walk	
			4.42	217.28	25 " = back "	
1+01.5			4.96	216.74		℄
			5.32	216.38	7' Rt Pvmt.	
			5.84	215.86	14' " = W. Gut	
			5.40	216.30	14' " = W. T.Cb	End Driveway
			5.18	216.52	25' " = back walk	
1+03.0			4.93	216.77		℄
			4.94	216.76		7' Rt Pvmt
			5.14	216.56		14' " Gut
			4.62	217.08		14' " T.Cb End Driveway
			4.42	217.28		25' Rt. walk.
1+06.5			5.78	215.92	14 Left Gut	
			5.34	216.36	14' " T.Cb. begin Drwy	
1+09			4.86	216.84		℄ Pvmt
			5.20	216.50	7 Left Pvmt	

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
1+09.0		221.70	5.66	216.04	14' Left Gut. + T.Cb. Drwy.
			5.14	216.56	20 " walk
			5.07	216.63	25 " back "
1+19.1			4.72	216.98	℄
			4.97	216.73	7' Left Pvmt.
			5.45	216.25	14' " Gut. + Drwy + T.Cb.
			4.97	216.73	20' " walk
			4.86	216.84	25 " back "
1+24.2			5.50	216.20	14' " = bot Cb
			5.04	216.66	14' " = T.Cb. End Drwy.
			4.81	216.89	25' " = back walk
1+33.5			4.52	217.18	℄ St.
			4.53	217.17	7' RT = Pvmt
			4.74	216.96	14' RT = E. Gut.
			4.10	217.60	14' " = E. T.Cb. SE Cor Alley + Grand Ave Send CR.
			3.93	217.77	25' RT = back walk
1+46.0			4.36	217.34	℄ Pvmt
			4.75	216.95	7' LT or W. = Pvmt.
			5.30	216.40	14' LT " = W. Gut.
			4.80	216.90	14' " " = W. T.Cb. BEGIN Drwy.
			4.54	217.16	25' LT = W. BK walk.

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____
X-Sec. No. ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey of Guirado Survey by H.E. Gowen Notes H.E.G. Date Dec. 54
Date ____ Map No. ____ Indexed Johnson Date ____

F.B. 1888 PG. 114

6L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

F. B. 1989 Pg. 1 Job No. 6215.00 Division No. Plotted No. Profile
Survey of Gunado Ave. Notes Red. Date Date No. X-Sec.
Survey by H.E. Gronquist Notes Chkd. Date Checked
Indexed R. C. Johnson Date 5-6 Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
2+00		221.70	3.6			℄ PvmT Greena Av
			4.36		14' Left = W. GUT	
			3.83		14' " = W T.Cb	
			3.90			14' Rt = E GUT
			3.37			14' Rt = E.T.Cb
B.M. KW-52	4.74	223.24	3.20	218.50	B.M. KW. 52 El = 218.488	FB 1903 Pg 36
					HADLEY St & Whittier Blvd N.E. Cor.	
					Sq Spk in Cb. 75' E. of E end CR.	
75+77.7			6.91		= Rt or Swly of Post Line of S.D.	ON Post Line Pvmt.
			7.36		9' Rt Rt" Swly " "	" " GUT. Whittier
			6.64		19' " " " "	" brk Pvmt
			6.38		24.7 " " "	" Edge Conc.
			6.44		30.7 " " "	bot. Cb.
			5.74		30.8 " " "	Sw Gr. Whittier T.Cb. IN + Return
E.C. S.D. 75+87.58			6.77			℄ S.D. PvmT
			7.23		9.0 Rt or Swly of	" " GUT. Whittier
			6.5		19.7 " " "	" " brk. Pvmt
			6.47		24.5 " " "	" " bot Cb
			5.73		24.6 " " "	" " T.Cb. IN Return
			6.53		6' Left " NELy	" " JT. Pvmt

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
					at Hadley St. & Whittier Bl	
75+88.0	SMH	223.24	—	—	26.5 - Left or NE Sly of ℄ S.D. Exist S.M. Hole	
			6.30	21[illegible].94	East Rim Inlet	6.30 = Rod to Rim 5.65 = R to Cr. 0.50 = Cr. to INV =
			12.45	210.79	6" Invert Inlet to East	12.45 = Rod to Invert
			6.30		Rod to NW Rim & Runs to Palm Ave	Rod to Rim 6.30 R to Cr = 5.73 Cr. to Inv = 0.50
			12.53	210.71	6" Invert Outlet to NW	Rod to Invert = 12.53
76+00			6.56	215.68	℄ S.D. Rim T	
			6.34	216.90	6' Left or NE Brk Jt. Rim	
			6.07	217.17	19' " " " = ℄ Whittier Blvd	
			7.00	216.24	9' Rt. or SW = Curb Gut " "	
			6.56	216.68	19.8 " " " = bot Ck	
			5.72	217.52	19.9 " " " = Top " " N. Return	
76+11.5			6.45	216.79	℄ S.D. Rim T.	
			6.93	216.31	9' Rt. or SW = Gut.	
			6.60	216.64	18.5 " " " = bot Ck.	
			5.76	217.48	18.6 " " " = T.C.6 = S.W. Cor Hadley St. & W.L. Whittier Bl. at Bldg. Sestrly End C.R.	
			5.60	217.64	31.0 " " " " Backwalk	
76+23.3	S.M.H.		11.14	212.10	54.7 - Left or NEly = S.M.H. Hadley St. Elev. at Curb Top 86	
Rod to Rim 6.24 Rim to Cr. 4.40 Cr. to Inv 0.50 11.14			6.29		Rod to W. Rim Runs to 75+88.0	6.29 = Rod to Rim 4.62 R to Cr. 0.50 Cr. to Invert 11.41 Rod to Invert Inlet
			11.41	211.83	6" Invert Outlet West	Rod to Rim 6.19 R. to Cr. 4.59 Cr. to Inv 0.50 Rod to Inv = 11.28 Runs from Post on Hadley St
6" Inlet Invert Runs W/S Ely			6.19		Rod to E. Rim	
			11.28	211.96	6" Invert Inlet East	

Profile No. ____ Notes Red ____ Plotted ____ Job No. 6245.00 Division No. ____ F. B. 1889 Pg. 121

X-Sec. No. ____ Date ____ Date ____ Survey of Fullerton Ave. S.D.

Notes Chkd. ____ Date ____ Checked ____ Survey by H.E. Ganquist, Roton H.E.G. Date Dec. '58

Map No. ____ Date ____ Rod & Tape Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
76+36.5		223.24	5.57	217.67	19' Left or NELy =	℄ Pvmt Whittier Blvd
			5.88	217.36	6' " " " =	St Pvmt Brk " "
			6.14	217.10		℄ SD. Pvmt
			6.57	216.67	9' Rt " SWLy =	Gut " "
			6.36	216.88	18.5 " " " =	bot cb
			5.60	[illegible]	" " " " =	T. Cb.
			5.36	21[illegible]8	30.8 Rt " " =	(at Bldg.) backwalk.
76+61.5			5.78	[illegible]		℄ SD. Whittier
			6.22	[illegible]	9' Rt or SWLy =	Gut
			5.96	[illegible]	18.5 " " " =	bot Cb
			5.24	21[illegible]	18.6 " " " =	T. Cb
			5.00	[illegible]	30.8 " " " =	back of walk.
			5.53	[illegible]	6' Left " NELy =	brk.
			5.26	217.98	19' " " " =	℄ Whittier blvd.
			5.38	217.86	32' " " " =	brk.
			6.00	217.24	47' " " " =	NELy Gut " "
76+86.5			5.41	217.83		℄ SD.
			5.84	217.40	9' Rt = Gut	
			5.64	217.60	18.5 Rt = bot Cb	
			4.93	218.31	18.6 " = T. Cb.	
			4.66	218.58	30.8 " " = back of walk	

F. B. 1989 Pg. 122 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of GUIRADO Ave. S.D. Date Date No.
Survey by H.E. Grandquist Notes N.E.G. Notes Chkd. Checked X-Sec.
Indexed X C. Johnson Date Dec. -54 Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
76+89.0		223.24	5.71	217.53	47.6 Left. or NEly of SD = Gut. over culvert	
			8.55	214.69	45.6 " " " = Invert 18" Culvert Inlet Runs to Hwy	
76+89.8			5.38	217.86	℄ SD.	
			5.12	218.12	6' Left brk. JT. Punt.	
			4.86	218.38	19' " ℄ Whittier Blvd	
			4.96	218.28	32 " = brk Punt JT	
			5.70	217.54	47.6 " " Gut. at Grill over Drain	
			4.60	218.64	47.6 " " T.Cb. SECOR SELy End CR Whittier Blvd. + Hadley	
76+98.9			5.58	217.66	47.0 " " = Gut " " 4 in Cb	
			4.58	218.66	47.0 " " " T.Cb. 4 " " brk.	
77+00			5.17	218.07	℄ SD	
			4.92	218.32	6' Left = brk JT. Punt	
			4.65	218.59	19 " = ℄ Whittier Blvd	
			4.74	218.50	32 " " = brk JT Punt	
			4.53	218.71	47 " " " = Gut	
			4.56	218.68	47 " " = T.Cb	
			4.32	218.92	59 " " = back Walk	
			5.63	217.61	9' Right = Gut	
			5.60	217.74	18.5 " = bot Cb	
			4.80	218.44	18.6 " " = T.Cb	
			4.43	218.81	30.8 " " brk walk	

? Cover @ ATE
@ 5.7, Gut

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. Gallardo Ave. SD
X-Sec. No. ____ Date ____ Date ____ Survey of ____ Notes ____ Date ____
Notes Chkd. ____ Checked ____ Survey by R.E. Granger Notes HEG Date Dec. 54
Date ____ Date ____ Map No. ____ Indexed ____ Date ____

F. B. 15889 Pg. 23

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
77+09.5		223.24	5.27	217.97	47' Left or NEly bot Cb & GUT	
			4.33	218.91	" " " " Top "	Begin Drway To Fill Sta.
			4.11	21[illegible].13	59 " " "	back walk
77+12.5			5.25	21[illegible].49	47' " "	Top Cb & GUT Drway
			4.12	21[illegible].12	54' " "	walk
77+22.5			4.80	218.44		℄ SD. Rmt
			4.57	21[illegible].67	6' Left or NEly = JT. Pvmt	
			4.30	21[illegible].94	19' " " " = ℄ Whittier Blvd.	
			5.28	217.96	9' Right ~ " SWly = GUT "	
			5.14	21[illegible].10	18.5 " " " = bot Cb	
			4.30	218.94	18.6 " " " " = T. Cb. B.C.	(Rdi = 30')
77+39.0			4.55	21[illegible].69		℄ SD.
			5.82	217.42	9" Right = GUT	
			5.00	218.24	14.3 Right = bot Cb	
			4.15	219.09	14.3 " = T. Cb. End Return	(End of 30' Rdi)
77+40.0			4.53	218.71		℄ SD.
			4.27	218.97	6' Left or NEly JT. Pvmt	
			4.00	21[illegible].24	19' " " " = ℄ Whittier Blvd.	
			4.12	219.12	32' " " " JT Pvmt brk.	
			4.75	218.49	47' Left " " = bot Cb. GUT	
			4.65	218.59	47' " " " = T. Cb. Drwy	

F. B. 1989 Pg. 124 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of Guirado Ave. SD. Date Date No.
Survey by H. E. Grandvist Notes H. E. G. Notes Chkd. Checked X-Sec.
Indexed E. C. Johnson Date Dec. '54 Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
77+40.0		223.24	3.61	219.63	54.0 Left or NEly = walk at Drwy to Fill Sta.	
			3.50	219.74	59.0 " " " back " " "	
77+42.4			4.46	218.78	℄ SD.	
			4.96	218.28	9' Rt. of SD = Gut.	
			4.97	218.27	12.3 Rt = bot cb.	
			4.08	219.16	12.3 Rt = T.Cb. Begin Curve (of 15' Rdi.)	
77+52.5			4.30	218.94	℄ SD.	
			4.83	218.41	9' Rt. = Gut.	
			3.86	219.38	9' Rt = T.Cb. E.C. of (15' Rdi) Begin Drwy	
			3.83	219.41	14.6 Rt walk to SE. (Change in Rd)	
			3.57	219.67	30.8 Rt " " NW at Bldg	
			4.06	219.18	6' Left Jt. Print brk.	
			3.82	219.42	19' " " = ℄ Whittier Blvd	
78+00			3.50	219.74	℄ SD	
			3.25	219.99	6' Left. Jt. Print brk	
			3.00	220.24	19' " " " ℄ Whittier Blvd	
			3.12	220.12	32 " " " brk	
			3.73	219.51	47 " " " = Gut.	
			3.63	219.61	47.1 " " = T.Cb. Drwy.	
			2.68	220.56	54' W " " walk "	
			2.51	220.73	59' " " " "	

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F.S. 1988 Pg. 125
No. ____ Date ____ Date ____ Survey of GUIRADO AVE SD
X-Sec. Notes Chkd. ____ Checked ____ Survey by E. Gonzalez Notes HRG Date Dec 54
No. ____ Date ____ Date ____ Map No. ____ Index Johnson Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
78+00		223.24	4.06	219.18	9' RT = GUT + bot Cb	
			3.20	220.04	9' " = T.Cb.	
			3.04	220.20	" = back walk	
T.P.	7.99	227.32	3.91	219.33	SPK. JT. of Sw. GUT Whittier Blvd Sta. 77+99	
78+15			7.63	219.69	47' Left. NELy GUT " "	
			7.50	[illegible]	47' " " T.Cb Drwy	
			6.62	220.70	54 "	walk
78+18.0			7.60	219.72	47' " " GUT	
			6.64	[illegible]	47' " " T.Cb End Drwy.	
			6.35	[illegible]	59' " " back walk	
79+00			6.04	[illegible]		℄ S.D
			5.80	[illegible]	6' Left or NELy JT. Print brk	
			5.50	221.[illegible]	19' " " " = " ℄ Whittier Blvd.	
			5.64	22[illegible].68	32' " " " = " Print	
			6.42	220.90	47' " " " = GUT.	
			5.41	22[illegible].[illegible]1	47' " " " = T.Cb.	
			6.58	220.74	9' Right or Swly = GUT	
			6.15	221.17	9' " " " = T.Cb. Slope of Drwy	
			5.67	221.65	14.6 " " " = back walk	
79+30.0			5.60	22[illegible].[illegible]2		℄ SD
			6.10	22[illegible].[illegible]2	9' Rt. " " GUT	

F. B. 1989 Pg. 126 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of Guirado Ave SD Date Date No.
Survey by H.E. Granovich Notes H.E.G. Notes Chkd. Checked X-Sec.
Indexed E. C. Johnson Date Dec. 54 Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
79+30		227.32	5.29	222.03	9.1 Right or Sly = T.C6	
			5.3	222.0	14.2 " " " = bot 7" Conc. Ret. wall	
			4.63	222.69	14.9 " " " = Top " " " "	
			7.2	220.1	15.0 " " " = bot " " " " Drwy	
			7.2	220.1	26.6 " " " = Drwy Fence	
79+91.9	MH BELLSYS.		4.94	222.38	5.4' Right " " " = W. Rim BELLSYS M.H.	
80+00			4.45	222.87	℄ S.D. Rim	
			4.20	223.12	6' Left " Nely = JT. brk. Rim	
			3.94	223.38	19' " " " = ℄ " Whittier	
			4.02	223.30	32' " " " = JT " " "	
			4.60	222.72	47.0 " " " = Gut	
			4.52	222.80	47.1 " " " = T.C6.	
			4.94	222.38	9' Rt. = Gut	
			4.12	223.20	9.1 " = T.C6.	
			4.4	222.9	14.2' Rt = bot 7" Conc. Ret. wall	
			3.4	223.9	15' Rt = Top wly Edge " "	
			8.4	218.9	15.9 Rt = bot " " " " Drwy	
			8.4	218.9	27.0 Rt = Edge wsly Edge Drwy Fence	
81+00			2.86	224.44	℄ SD	
			2.67	224.65	6' Left " Nely JT. Rim brk	
			2.37	224.95	19' " " " = ℄ w/ Hier Blk	

Profile No. ____ Notes Red ____ Plotted ____ Job No. 6215.00 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of GUIRADO AVE. S.D.
Notes Chkd. ____ Checked ____ Survey by H.E. Arnold Notes HEA Date Dec. -54
Date ____ Date ____ Map No. ____ Inter. Job No. ____ Date ____
F. B. 1289 Pg. 17

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
81+00		227.32	2.44	224.88	32' Left or NELy = JT. Print Brk	
			3.11	224.21	47" " " = bot Cb. T.Cb. Gut. Drwy	
			1.4	225.9	59' " " = fence Drwy	
			3.33	223.99	9' Rt or SWLy = Gut. + T.Cb. Drwy	
			3.53	223.79	14' Rt " " = Drwy	
			4.3	223.0	37' Rt " " = "	
T.P.	5.21	230.57	1.96	225.36	Top 3/4" Hyd. 13' RT ℄ SP. 80+87.0	
78+77.4 Exist SMH					54.6 Left or NELy of ℄ SP. Exist S.M.H. NELy Parkway of Whittier Blvd	
			8.76		NWLy Rim Runs to Hadley St	Rod to Rim = 8.76 Rim to Cr = 7.11 Cr. to Jut = 0.50
			16.37	✓14.20	6" Invert NWLy outlet	← Rod to Invert 16.37
			8.77		SELy Rim Inlet	Rod to Rim = 8.77 Rim to Cr = 7.09 Cr. to Jut = 0.50
			16.31	214.26	6" Invert To SELy	16.36
81+33.3	SMH.				54.6 Left or NELy of ℄ SD. NELy Parkway of Whittier Blvd	
			4.93		Rod to NWLy Rim OUTLet	Rod to Rim = 4.93 Rim to Cr = 6.86 Cr. to Jut = 0.50
			12.29	✓18.28	6" Invert To NWLy	← Rod to Invert 12.29
			4.88		Rod to SELy Rim =	Rod to Rim 4.88 Rim to Cr = 6.82 Cr. to Jut = 0.50
			12.20	✓18.37	6" Invert Inlet	Rod 12.20
81+31.07 ∡ Pt.			5.65	224.92	℄ Print Angle Pt. S.D.	
			5.09	225.48	19' Left or NELy = ctr Print Whittier Blvd (BK Line)	
			5.21	225.36	32' " " " = JT. Print Brk.	

Cannot find MH SELy of this checked with city engr. Whittier shows long stub to SELy 183 ft.

F. B. 1989 Pg. 128 6215.00 Job No. Division No. Notes Red. Plotted Profile
Survey of Guirado Ave SD Date Date No. X-Sec.
Survey by H.E. Granquist Notes H.E.G. Notes Chkd. Checked
Indexed R. O. Johnson Date Dec. 56 Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
81+31.07		230.57	5.90	224.67	47' Left OR NEly = bot Cb. GUT
			5.85	224.72	" " " Top Cb.
			4.5	226.1	59.5 " " " fence
			6.18	224.39	9' Right or SWly = GUT.
			5.20	225.37	9' " " " = T. Cb. SEly End Drwy
			5.8	224.8	19.5 " " " ground.
82+00			4.83	225.74	℄ S.D.
			4.54	226.03	6' Left " NEly = JT Print
			4.07	226.50	19' " " " = ℄ W Littier Blvd Pvmt
			4.23	226.34	32 " " " = JT. Print.
			4.75	225.82	47 " " " = bot cb T cb. GUT. Drwy
			3.4	227.2	59.5 " " " = fence
			5.43	225.14	9' RT " SWly = GUT
			4.53	226.04	9' " " " = T. Cb.
			5.2	225.4	21' RT " " = Ground
82+87.72	Int RRy.		3.06	227.51	SPK. Rails Same Elev. ℄ Int Ry Tracks.
			1.81	228.76	Defl. 40°-35'-00' to Left OR Estrly 72 Edge Pvmt (ctr. Rails; NE Side Rail)
			1.77	228.80	2.35 Left of ℄ Ry Track 21 = N. Rail " " "
			1.77	228.80	2.35 Righ " " " = S. "
			3.55	227.02	Defl. 139°-25'-00" To Right of Forward Line = 14.8' = Edge R-o-R Rmt
			6.8	223.8	" " " " 100' = Ctr R. Ry Track Top Tie

Profile No. ____ Notes Red. ____ Plotted ____ Job No. ____ Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of ____
Notes Chkd. ____ Checked ____ Survey by ____ Notes ____ Date ____
Date ____ Date ____ Map No. ____ Made by Johnson Date ____

F. B. 1989 Pg. 129

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

F. B. 1969 Pg. 130 Job No. 6215.00 Division No. Notes Red. Plotted Profile No.
Survey of Guirado Ave SD Date Date X-Sec. No.
Survey by H.E. Gangwist Notes H.E.G. Notes Chkd. Checked
Indexed L. C. Johnson Date Dec. 54 Date Date

STATION	B. S.	H. I.	F. S.	ELEV.		
82+70.°		230.57	3.56	227.01	T.Cb.	9' RT. End Cb. + Conc Rimt.
			3.67	22[illegible].90	bot "	
82+80.8			3.10	22[illegible].47		℄ Int SP. + End Conc Rimt.
82+84.°			3.30	22[illegible].27	9' Rt = begin Conc. + Bot Cb	
			3.20	[illegible].37	" " " " T. Cb	
82+94.5			2.90	227.57		℄ S.P. + begin Conc Rimt
82+99.4			3.15	22[illegible].42	47' Left or NEly = Invert at Gutter (outlet) Nly End OUTLET to Drain Under Cb.	
			2.22	22[illegible].35	Flows from SEly Direction under Twst. Cb. "	
83+00			2.82	227.73		℄ S.D. Rimt.
			3.07	22[illegible].50	9' Rt. Gut	
			2.47	22[illegible].10	9' " = T Cb	
			3.9	22[illegible].7	31' " = Ground	
			2.74	227.53	11± Left or NEly = ctr of Tracks R+O.	
			2.40	22[illegible].17	19' " " " = ℄ Whittier Blvd.	
			2.40	22[illegible].17	32' " " " = Jt. Rimit brk	
			3.13	22[illegible].14	47' " " " = Gut at outlet to Drain	
			2.22	22[illegible].35	47' " " " = T Cb over "	
83+35.2			1.57	22[illegible].90	47' " " " = T. Cb. Gut. + End Conc Rimt	
83+49.5			1.55	22[illegible].02	47' " " " = T. " " " begin " " + Cb	
83+64.°			2.05	22[illegible].52		℄ S.D.
			1.38	229.19	19' Left ℄ Whittier Blvd.	

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
83+64.0		230.57	1.43	229.14	32' Left = brk JT. Pvmt
			1.60	228.97	45.5 " = " Into Gut.
			2.00	228.57	47.0 " = Inlet Invert. to Drain
			1.21	229.36	47.1 " T.Cb over Drain.
84+00			1.51	229.06	℄ SD. R.&O.
			0.74	229.83	19' Left = ℄ Whittier Blvd
			1.00	229.57	32' " = JT Pvmt brk.
			1.70	228.87	47' " = Gut.
			0.70	229.87	47.1' " " T.Cb.
			1.85	228.72	9' RT. Edge R+O.L
T.P.	7.72	236.84	1.45	229.12	84+25 Spk 9' RT ℄ S.D. in Gut.
85+00			6.64	230.20	℄ SD.
			6.15	230.69	19' Left ℄ Whittier Blvd.
			6.08	230.76	28' " brk.
			7.00	229.84	47' " Gut
			6.00	230.84	47' " T.Cb.
			5.2	231.6	59 " fence.
			6.98	229.86	9' Right = Sw'ly Gut + T.Cb. Drwy
			6.15	230.69	19' " brk Drwy.
			6.2	230.6	21' " Ground
86+00			5.6	231.2	℄ SD.

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ K.B. 1889 Pg. 131
X-Sec. No. ____ Date ____ Date ____ Survey of Guirado Ave. S.D.
Notes Chkd. ____ Checked ____ Survey by H.E. Granovsky Notes H.E.G. Date Dec. 54
Date ____ Date ____ Map No. ____ Indexed G. Johnson Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

F. B. 1[illegible] Pg. 132 Job No. 6215.00 Division No. Notes Red. Plotted Profile No.
Survey of Guirado Ave. SD. Date Date X-Sec. No.
Survey by H.E. Gonzalez Notes H.E.G. Notes Chkd. Checked
Indexed A. C. Johnson Date Dec. 2054 Date Date

STATION	B. S.	H. I.	F. S.	ELEV.		
86+00		236.84	5.24	231.60	8' Left brk.	
			5.10	23[illegible].74	19' " ℄	Whittier Rd
			5.1	23[illegible].7	30.5' " brk	
			5.83	231.01	47' " = GUT + TCb.	Drwy
			4.72	23[illegible].12	53.6' " walk	"
			4.60	232.24	59.3 back "	
			6.00	230.84		9' Right GUT
			5.07	23[illegible].77		9' " TCb
			5.00	231.84		21 " Ground
86+00.8	Exist M.H. Bell Sys				conduits Run NWly + SELy. 4.8 Rt of ℄ SD. =	Bell Sys. MH.
"			5.84		SWly Rim.	Rod to Rim 5.84
			14.27	222.57	ELEV. Floor 5.8 Rod to Rim conduit 5.6 Rim to conduit 11.40 Hor. Con. Mag. Point to Floor	Rim to Floor 8.43 Rod to Floor 14.27
"			11.4	225.4	Elev. Lowest Horizon. Conduit	
86+85.0	Exist MH. Bell Sys.				Conduits Run NWly + SELy. BELL SYS. MH 5.0 left OR NELy of ℄ SD	
			3.93		SWly Rim	Rod to Rim 3.9
"			12.7	224.1	FLOOR Rim to Floor 8.8 Rod to Floor 12.7	3.9 Rod to Rim 6.2 Rim to Conduit 10.1
"			10.1	226.7	ELEV. Lowest conduit	
87+00			4.53	232.31		℄ SD.
			4.15	232.69	8.2' Left brk.	
			4.02	232.82	19' " = ℄	Whittier Rd
			4.07	232.77	30.5' " - brk	
			4.72	232.12	47' " = GUT	
			3.75	233.09	47' " = TCb	
			3.38	233.46	59.3 " = back walk	

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
87+00		236.84	5.00	231.84	9' Right GUT	
			4.02	232.82	9' " T.Cb	
			4.0	232.8	21' " Ground	
87+01.6			3.72	233.12	47' Left T.Cb. begin Drwy	
			4.68	232.16	bT "	
			3.35	233.49	59.3 " = back walk	"
87+06.8			4.60	232.24	47' " = Gut. Drwy	"
			4.45	232.39	47' " = T.Cb	"
			3.47	233.37	53.4 " = walk	"
			3.29	233.55	59.3 " = bk "	"
T.P.	7.30	240.15	3.99	232.85		SPK NELy Cb. 86+85.5
87+23.78 BC			7.58	232.57	B.C. & S.D. Pvmt	
			8.08	232.07		9' Rt = Gut.
			7.16	232.99		9' " = T.Cb.
			7.3	232.9		21' = Ground
			7.23	232.92	8.2 " Left. brk E. Conc.	
			7.03	233.12	19' " = "	& Whittier Blvd.
			7.03	233.12	31 "	
			7.55	232.60	47 " NELy Gut. Drwy	
			7.42	232.73	47' " " T.Cb "	
			[illegible]	233.67	53.8 " walk "	
			6.30	233.85	59 " " "	

Profile Notes Red. Plotted Job No. 6215.00 Division No. F.B. 1989 Pg. 133
No. Date Date Survey of Guirado Ave. SD
X-Sec. Notes Chkd. Checked Survey by [illegible] Notes NEC Date Dec 30-54
No. Date Date Map No. Indexed Date

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
87+32.6		240.15	7.36	232.79	47' Left = Hely Gut Drwy	
			7.25	232.90	47' " =	
			6.40	233.75	53.4 " = walk.	
			6.18	233.97	59 = back "	
87+37.0			7.43	232.72		Post SD Line Prod
			7.08	233.07	82' Left of Post Line brk Pvmt.	
			6.90	233.25	19.0 " " " & Whittier Blvd.	
			7.02	233.13	31' " " " Pvmt.	
			7.26	232.89	47 " = " Hely Gut.	NW Cor Magnolia Av NW End Cr. & Whittier Blvd.
			6.42	233.73	47' " " " " "	" "
			6.28	233.87	53.4 " " walk.	
			6.11	234.04	59.0 " " " backwalk	
87+50.0			7.34	232.81	9' RT of Post of SD Line = Gut	
			7.81	232.34	9' " " " " " = TCb	N.W. Cor Whittier Blvd NW End Cr. & Sorensen Ave
			6.90	233.25	21' " " " " " ground	
			7.5	232.7		
Pl. SD 87+65.60 back 87+55.01 = Ahead			7.00	233.5	Pvmt. Pl. SD.	
			8.04	232.[illegible]	13.5 Rt. Pvmt.	
87+64.4			9.11	231.04	28.6 Rt. of Post SD = Top Conc. SD box	
			12.61	227.54	26.7 " " " " = Invert " " " Hwly Side	
87+72.2			9.13	23[illegible].02	28.9 " " " " Prod = Top Conc SD box	
			12.60	227.[illegible]5	" " " " " = Invert " " "	

Profile
F. B. 1[illegible] Pg. 134
Job No. 6215.00
Division No.
Notes Red.
Plotted
No.
Survey of Guirado Ave SD
Date
Date
X-Sec.
Survey by H.P. Granquist
Notes H.E.G.
Notes Chkd.
Checked
Indexed C. Johnson
Date Dec 20-54
Date
Date
No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
87+74.3		240.15	6.62	233.53	19' Left or NELy of ℄ Prod of SD. Line = ℄ Whittier Blvd	
			6.65	233.50	5' " " " " " " " " " = brk Rim T	
			7.40	232.75	9' Right " SWLy. " " " " " " " "	
			8.68	231.47	28.9 " " " " " " " " = botcb.	
			7.60	232.55	28.9 " " " " " N.WLy Cor Whittier Blvd & SWLy end CR Sorensen Ave	
87+82.03			6.55	233.60	19' Left or NELy of ℄ Prod of SD. Line = P.I. ℄ Whittier Blvd	
			6.60	233.55	3.8' " " " " " " " " = brk Rim T	
			7.37	232.78	12' Right " SWLy " " " " = Rim T	
			7.90	232.25	23.5 " " " " " " " " = "	
			7.50	232.65	35' " " " " " " " " = N.W Edge Rim T Sorensen Ave	
88+00.4 Exist S.M.H.			—	—	Exist. S.M.H. 33' SELy Side Rim T Sorensen Ave + SWLy of ℄ Whittier Blvd 33.5 Right of ℄ Prod of SD Line	
			7.51		Rim.	NELy Rim = 7.51, Rim to Cr. = 6.61, Cr. to Jnt = 0.67
			14.79	225.36	8" Invert Inlet NELy.	Rod to Jnt Cr. = 14.79
			7.45		Rod to SWLy Rim down Sorensen Ave	Rod to Rim = 7.45, Rim to Cr. = 7.07, Cr. to Jnt = 0.83, Rod to Jnt 15.35
			15.35	224.80	10" Invert outlet to SWLy or	
87+75.26			6.62	233.53	Post Line (old) Int. ℄ Whittier Blvd.	
87+96.83			6.43	233.72	℄ SD. EC. Rim T over Exist SD Box.	
			6.80	233.35	30.5' Left or HWLy. Rim T.	
			6.13	234.02	30.5' " " " = T.Cb. IN RETURN	
88+062			6.53	233.62	8' " " " of ℄ SD = botcb Mid. CR.	
			5.86	234.29	" " " " " " " " T.Cb	

Profile No. ____ Date ____ Notes Red. ____ Plotted ____ Job No. 62-15-00 Division No. ____
X-Sec. No. ____ Date ____ Notes Chkd. ____ Checked ____ Survey of Gulfdale Ave SD Proj. 48
Date ____ Map No. ____ Date ____ Survey by Engineering Notes HC6 Date Dec. 20-52
Indexed Johnson Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

F. B. 1989 Pg. 14 Job No. 62500 Division No. SD

Survey of Grade Ave Notes Red. Plotted Profile No.

Survey by S.E. Gonzales Notes Date Date X-Sec. No.

Indexed R. C. Johnson Notes Chkd. Checked Date Dec 20 54

STATION	B. S.	H. I.	F. S.	ELEV.		
88+06 =		240.15	5.7	234.5	40' Left of HWY =	Rim of Fill Sta. 88+06
88+06 =	exist S.M.H.		10.27	229.88	Exist S.M.H. (NE. Quad) of	Magnolia Ave & Whittier Blvd
					Flows from North on	" " Then Swly to Soreness
Sely Rim 6.55 Rim to cr 2.88 Cr. to Inv = 0.84 10.27		INLET 10"	6.58	57	Swly Rim	Rod to Rim 6.58 Rim to Cr = 3.32 Cr. to Invt = 0.67
			10.57	229.58	8" Invert Outlet	← Rod to Invert 10.57
10" Rod to Sely Inlet 10" Possible this old outlet?			6.53		Nly Rim	Rod to Rim 6.53 R to Cr = 2.95 Cr. to Invt = 0.67
			10.15	230.00	8" Invert Inlet	← Rod to Invert = 10.15
88+15 =			5.93	232.22		& SD Rim over Box.
"			6.33	233.82	29.8 = Left of SD Gut at C. Basin	
"			8.45	231.70	" " " = Invert in	C.B. Inlet Flows to Box.
88+25			5.62	232.53	38.0 " " " = bot. Cb.	
			5.03	235.12	" " " " T.Cb. Drwy	N.W. Cor Magnolia Ave N. End CR of Whittier Blvd
88+24			5.78	234.37		& SD approx Magnolia Ave
88+43			5.87	234.28	Ctr. of exist C.B.	& SD. E. Gut Magnolia Ave.
			5.06	235.09	" " " " " Top Cb	or CB
			8.71	231.44	" " " " Floor	of Drain End of Sd. Survey
Whittier Blvd 0+00 = Apt. going Sely			6.55	233.60	Angle Pt. & Whittier	Blvd
0+39 =			6.37	233.78	"	& "
			6.45	233.70	12' Right "	" " brk.
			7.65	232.50	38.7 Right bot Cb.	
			6.60	233.55	" " " T.Cb.	

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+41.0		240.15	7.44	232.71	34 6/6 RT. = GUT.	
			6.41	233.74	34 " " = Top Begin CB.	
0+57.2			8.47	231.68	85 3/4 RT = Top CB S.E Side Sorensen Ave	
			8.91	231.24	" bot "	" " "
			9.05	231.10	25' NWly of = NWly Edge Pvmt Sorensen Ave.	
0+61.9			7.18	232.97	28.9 Right of ℄ Whittier Blvd	bot CB
			6.26	233.89	" " " " B.C.	T.CB.
6+67.5			6.26	233.89		℄ Whittier Blvd.
			6.42	233.73	11' Right of "	" " brk
			7.14	233.01	28' " " "	" = bot CB
			6.25	233.90	28' " " " "	= T.C. S End C.R.
			6.90	233.25	40 " " " "	ground.
0+69.0			6.26	233.89		℄ Whittier Blvd.
			6.20	233.95	11 6/12 Left or HELg = brk.	
			6.95	233.20	28' " " " = GUT	
			6.04	234.11	28.1 " " " = T.CB S.E.Cor Magnolia Ave	Whittier Blvd
			5.3	234.9	34.0 " " " " Edge Conc. to Fill Station	
0+92.5			6.13	234.02		℄ Whittier Blvd Pvt
			6.24	233.91	11' Rt. = brk	
			7.13	233.02	28' RT = GUT	
			6.17	233.98	28.1 " = T.CB	
			6.2	234.0	40 " = GROUND	

Profile Notes Red. Plotted Job No. 6215.00 Division No.
No. Date Date Date Survey of Guirado Ave. Sta. Ave. Sta.
X-Sec. Notes Chkd. Checked Survey by H.E. Giandoulis Notes H.E.G. Date Dec. -54
No. Date Date Map No. Kingsley & Johnson Date

F. B. [redacted]

76L-R S & E #307 9-54

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

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

Do not extend notes this side of this line.

F. B. 1989 Pg. 138 Profile
Job No. 6215.00 Division No. 8 Plotted No.
Survey of Grade Fre. SD. Proj. Date
Survey by H. Gregovich Notes H.E.G. Notes Chkd. Date Checked No.
Indexed C. Johnson Date Dec. 21-54 Date X-Sec.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+94.0		240.15	6.17	233.98		℄ in Litter Bhd
			6.06	234.09	11.6 Left brk.	
			6.83	233.32	28.1 " GUT	
			5.87	234.28	28.2 " T.Cb.	
			5.4	[illegible]	34.6 " Edge Drwy to Fill Station Bldg	
1+00			6.12	[illegible]		℄ Pvmt w/Litter
			6.04	[illegible]	11.6 " brk.	
			6.84	[illegible]	28.1 " = GUT	
			5.97	233.18	28.2 " = T.Cb.	
			5.64	233.51	34.6 " = Drwy To Fill Sta.	
			6.23	233.92		11.0 Rt brk
			7.12	233.03		28.0 " GUT
			6.16	233.99		28.1 " T.Cb.
			6.6	233.6		40 " Ground
1+10.3			6.78	233.[illegible]	28.1 Left GUT	
			5.91	234.[illegible]	28.2 " T.Cb. begin Drwy	
1+13.0			6.71	233.[illegible]	28.2 " = bot cb + GUT "	
1+17.5			6.05	233.[illegible]		℄ Pvmt
			6.16	233.99	11.0 Rt brk.	
			6.88	233.27	28.1 " GUT	
			5.90	233.25	28.1 " T.Cb.	

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
1+19.0		240.15	6.06	234.09	℄ Whittier Blvd
			6.00	234.15	11.6' Left brk
			6.74	233.41	28' " GUT + Drwy Entrance
			6.00	234.15	37 " PvmT "
1+42.5			5.90	234.25	℄ w Whittier
			6.06	234.09	11.0 Right brk
			6.87	233.28	28.0 " GUT
			5.95	234.20	28.1 " T.Cb
			6.5	233.7	40 " " ground
1+54.2			6.68	233.47	28' Left GUT T.Cb. Drwy
1+57.2			5.83	234.32	℄
			5.84	234.31	11.6' " = brk.
			6.65	233.50	28.0 " = GUT
			5.66	234.49	28.2 " = T.Cb
2+00			5.64	234.51	℄ w Whittier Blvd
T.P.	2.01	237.07	5.09	235.06	SLY TK of 2 L4TK E.Cb. Magnolia Ave. 55' So. of ℄ SD.
0+00.0			3.46	233.61	℄ Int T Sorensen Ave w Whittier Blvd
0+17.0			3.51	233.56	℄ Sorensen Ave PvmT " "
0+45.0			4.7	232.4	℄ " " = GUT " "
0+ Sta.			4.47	232.60	℄ " " brk.
" "			5.4	231.7	11' Rt of Hwy ℄ = brk into ditch

Profile Notes Red No. Date Plotted
X-Sec. Notes Chkd. No. Date Checked Date
Map No. Date
Division No. 6215.00
Map No. of Guirado's Ave. So. Proj. #6
Survey by H.E. Grandous Notes H.E.G. Date Dec. 21, 52
Inspector Tohanian Date
F.B. 1403 PG. 139

76L298 307 8-53

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+52		237.07	9.6	227.5	11.5' RTOR Westerly = bot ditch	
			9.6	227.5	19.5 " " " of & Sorensen Ave = bot ditch	
			58	231.3	20 " " " " " " = Tbnk	
			4.09	233.98	21° Left OR Estrly bot cb.	
0+60.0			9.32	233.75		& Sorensen Ave Tbnk
			4.1	233.0	21° - Left " " bot cb.	
			4.1	233.0	6' Right OR westrly =	brk Edge trav. Rd
			6.5	233.0	11" Rt " " =	T bank or d.t.c.
			10.1	233.0	11.6 " " " =	bot " " "
			10.2	233.9	19° " " "	" " " "
			6.2	233.9	20° " " "	Top " " "
1+00			5.84	233.75		& Sorensen Ave Rim
			5.8	231.3	21° Left " Estrly of " " " bot cb	
			5.9	233.9	6' Right OR Westly =	Edge Trav Rd.
			12.6	227.5	13.5 " " " "	bot. ditch.
			13.2	223.9	20.5 " " "	bot "
			8.2	227.9	21° " " "	Top bank
T.P.	6.34	240.20	3.21	233.86	L+T. NW Cor Magnolia Ave. 14' SELY of N.L. and CR. & Whittier Blvd	
0+00 Going N Along Magnolia Ave			6.30	233.90	Cent Whittier Blvd & Magnolia Ave	
0+47			6.38	233.82		"
0+53			6.65	233.55		

F. B. 1989 Pg. 140 Job No. 62150 Division No. Proj. #8 Notes Red. Plotted. No. Profile
Survey of Guirado Ave SD Proj. #8 Date Date No. X-Sec.
Survey by H. Gaylousse Notes Chkd. Checked.
Indexed C. Jones Date Dec. 21-54 Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+29.4		240.20	6.35	233.85	℄ Magnolia Ave - Rm 7	
			6.70	233.50	15' RT. o REast of " =	brk. into GUT
			7.15	233.05	18.0 " " " " " =	GUT at Cb basin
			6.08	234.12	" " " " =	T.Cb " "
			9.23	230.97	" " " " " =	Invert INLet Cb. to Box
0+36.9			6.60	233.60		℄ Magnolia Ave
			6.93	233.27	17' RT o REast "	GUT " "
			6.22	233.98	" " " " =	N. end C.R. T.C. NE COR Magnolia Ave & Whitsett
			5.23	234.97	32' RT " " =	Begin of Drwy Drwy at Gas Island, FILL Station
0+38.0			6.92	233.28	17' RT " "	Magnolia Ave. bot T.Cb. Drwy
0+42.0			6.85	233.35	17' " " " =	" " = GUT. & Drwy
			5.82	234.38	25.4 RT " " " " =	walk
			5.72	234.48	30.4 RT " " =	backwalk
0+76.4			6.14	234.06		℄ Magnolia Ave
			6.12	234.08	12' RT. o REast of "	" " = brk. T.Cb.
			6.20	234.00	" " " " "	" " = bot Cb Drwy
			5.15	235.05	25.4 " " " " "	" " = walk
			4.97	235.23	30.4	back "
0+79.0			6.13	234.07	17' " " =	GUT.
			5.47	234.73	17' " " =	T.Cb. END driveway
			5.10	235.10	25.4 " " =	END walk
			4.93	235.27	30.4	backwalk " "

Profile No. ____ Notes Rbd. ____ Plotted ____ Job No. 6215.00 Division No. ____
X-Sec. No. ____ Date ____ Date ____ Survey of Magnolia Ave. JD Hol. 5
Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey by H. Hanquist Notes H.T.G. Date Dec 21-54
Map No. ____ Date ____ Date ____ F. B. 1983 PG. 141

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

F. B. 1989 Pg. 142 Job No. Division No. Notes Red. Plotted Profile No.
Survey of Guinda Ave. Pg. 3 Date Date X-Sec. No.
Survey by H.E. Gardner Notes HEG Notes Chkd. Checked
Indexed R. C. Johnson Date Dec. 21-54 Date Date

STATION	B. S.	H. I.	F. S.	ELEV.		
1+00		240.20	5.68	234.52		℄ Magnolia Ave
			6.73	23[illegible]7	34' Left or West =	Point
			5.72	23[illegible]48	8.5' Right " East =	brk "
			5.92	23[illegible]8	17' " " " =	Gut, at S. End CBasin
			8.84	231[illegible]6	17' " " " " =	Invert at " "
			5.15	[illegible]5	17' " " " " =	T.Cb. " "
			3.4	[illegible]	30' " " " " =	Ground.
1+05			8.74	[illegible]46	17' " " " " =	N end of invert " "
1+12.5			5.73	[illegible]7	17' " " " " =	bot.
			5.10	[illegible]	17' " " " " =	T.Cb. begin Drwy.
1+14.2			5.71	23[illegible]4	17.0 " " " =	T.Cb bot cb " "
1+27.0			5.1	235.1		℄ Magnolia Ave
			5.67	23[illegible]	17.0 Left or West of	= bot. cb, begin Drwy
			5.52	23[illegible]	17' " " " "	= Top " " "
			4.94	23[illegible]6	25 " " " "	= back Conc. "
1+31.0			5.4[illegible]	23[illegible]8	17' Right " East	T.Cb bot Cb "
			4.5	23[illegible]7	30' " " "	Ground dirt "
1+33.7			5.38	23[illegible]2	17' " " "	Gut
			4.76	23[illegible]4	17' " " "	T.Cb Chd Drwy
1+41.9			5.00	[illegible]		℄ Mag. Ave
			5.03	235[illegible]	8' " " "	Brk

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+41.9		240.20	5.30	234.90	17' RT. OR EAST =	GUT
			4.66	235.54	17' " " " =	T.Cb.
			4.66	235.54	17.9 " " "	Top conc. box to Gas box / S.W. Cor.
			11.4	228.8	17.9 " " " "	bot " " gravel
			9.37	230.83	19 " " "	Top. of gas Pipe 10" 7x10'
			4.58	235.62	24.5 " " " =	℄ Cor conc Box.
			6.80	233.40	22.7 " " "	Top. 7" Pipe Gas.
1+52.0			4.88	235.32		℄
			5.45	234.75	17' Left or West	T.Cb. Botcb. Drwy
			4.80	235.40	25' " " " =	back of Drwy
1+77.0			4.60	235.60		℄ Magnolia
			5.20	235.00	17' " " " =	T.Cb. botcb. Drwy
			4.53	235.67	25' " " " =	back walk "
1+81.5			4.55	235.65		℄ Magnolia
			5.15	235.05	17' " " "	T.Cb botcb. Drwy
			4.48	235.72	25' " " " =	back "
1+83.0			4.56	235.64		℄ Magnolia
			5.15	235.05	17' " " " =	GUT
			4.65	235.55	17' " " =	T.Cb end Drwy
			4.47	235.73	25 " " "	back of "
2 +00			4.36	235.84		℄ Magnolia Ave

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F. B. 1989 Pg. 143
No. ____ Date ____ Date ____ Survey of Guirado Ave SD Proj. #8
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E. Gunnison Notes H.E.G. Date Dec 21-54
No. ____ Date ____ Date ____ Map No. ____ Endorsed Johnson Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
2+00		240.20	4.64	235.56	8' Left = brk	
			5.05	235.15	17' " = bot cb	
			4.58	235.62	17' " = T Cb	
			4.33	[illegible]	24' " = East Edge Blacktop to [illegible] Sta.	
			4.38	235.82	8' Right or East	
			4.62	235.58	17' " " " = Gut	
			3.90	[illegible]	17' " " " T. Cb.	
			2.90	233.30	30' " ground	
5+31.4	Exist	S MH.	—		531.4 North of Int. Whittier Blvd 0.4' West or Left of ℄ Magnolia Ave	
			0.69		South Rim	Rod to Rim = 0.69 Rim to Cr. = ok 3.19 Cr. To Inv = 0.67 ← Rod to Invert = 4.55
			4.55	235.65	8" Invert outlet to South	
			0.68		North Rim	Rod to Rim 0.68 Rim to Cr. 3.23 ✓ok Cr. To Inv 0.67 ← Rod to Invert = 4.58
			4.58	235.62	8" Invert Inlet from North	
B.M. 1-15			7.81	232.39	BM 1-15" EL. = 232.375 F.B. 1905 Pg 37 F.B. 1202 Pg. 21 = 1952 adj. Elev Whittier Blvd & Magnolia Ave. 12.8 SWly of NEly Cb. Line of Whittier Blvd. & 74' NWly of E Cb. Magnolia Ave. Stnd br tablet Stmpd. L.A. Co. Survey Tri. Sta. Whittier G-3 1948	

F. B. 1984 Pg. 144 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of Whittier Blvd. Magnolia Ave. Notes Chkd. Date No. X-Sec.
Survey by Date Checked
Indexed K. C. Johnson Date Dec. 21-54 Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		GUIRADO AVE. S.D. PROJ. #8. LINE A. J.N. 6215.00 ADDITIONAL ELEV. ON EXISTING SEWER M.H. VICINITY OF BROADWAY & HADLEY ST.				
B.M. KW 48	3.57	176.55		172.~~976~~ 98	B.M. KW-48" EL. 172.976 HADLEY ST. & BROADWAY S.W. COR. 3' SPK. in Cb. 40' S. of S. End C.R.	F.B. 1905 Pg 34
Exist. S.M.H. see Pg 180 Sm. 2+20.2					(SEE F.B. 1905 Pg 180 Exist. S.M.H. 220.2' 20.1' SELY of ℄ Broadway. SWLY of ℄ Int Hadley St. & Broadway	(SELY Side of Broadway)
			4.76		NELY Rim	Rod to Rim: 4.76 Rim to Cr.: 7.51 Cr to Invt = 0.83
			13.10	163.45	10" Invert Inlet to NELY.	10" Pipe ← Rod to Invert = 13.10
			4.79		SWLY Rim	Rod to Rim = 4.79 Rim to Cr. = 7.51 Cr to Invt = 0.83
			13.13	163.42	10" Invert Outlet to SWLY Pipe	Rod to Invt = 13.13
2+41.?	Exist. J.C.				Exist. J.C. 2+41.? SWLY of ℄ Int Hadley St. & Broadway. 21.4 SWLY of ℄ Broadway.	SEE Pg 180 bot.
			4.94		Rod to East Rim	Rod To Rim 4.94 Rim To Cr. 9.90 Cr. To Invert 0.67 15.51
			15.51	161.04	8" Invert Inlet from East.	
			4.94		Rod to NELY Rim	Rod to Rim 4.94 Rim to Cr. 9.95 Cr. To Invert 0.67 15.56
			15.56	160.99	8" Invert Inlet fr. NELY Long Stub.	
			4.97		Rod to SWLY Rim	Rod to Rim 4.97 Rim to Cr. 10.04 Cr. to Invert 0.67 15.68
			15.68	160.87	8" Invert Outlet to SWLY	

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F. [illegible]
No. ____ Date ____ Date ____ Survey of GUIRADO AVE. S.D. Proj. #8. Line A
X-Sec. No. ____ Notes Chkd. ____ Checked ____ Survey by H.E. Granquist Notes H.E.G. Date JAN. 1915
No. ____ Date ____ Date ____ Map No. ____ J.C. Johnson Date 1-24-[illegible]

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		176.55				
T.P.	5.52	179.34	2.73	173.32	L+T. SELy Cb of Broadway (B.D.B)	
2+38.8	S.M.H.				Exist S.M.H (at Alley) 2+38.8 NELy of Int Hadley St + Broadway. 23.5 Right or SELy of ℄ Broadway SEE Pg 182. L Side	
			3.20		Rod to NELy Rim	Rod to Rim = 3.20 Rim to Cr. = 5.30 Pipe + Cr. to Inv. = 0.83
			9.33	170.01	10" Invert Inlet NELy ←	Rod to Invert = 9.33
			3.25		Rod to SWLy Rim	Rod to Rim = 3.25 Rim to Crown = 5.34 Cr. to Invert = 0.83
			9.42	169.92	10" Invert outlet SWLy	9.42
B.M. KW-47			5.48	173.86	B.M. KW-47 EL. 173.858 FB 1905 Pg 34 HADLEY ST. & BROADWAY. N.W. COR. Bt Spk in Cb. 40' W. of W. end C.R.	

F. S. [illegible] Pg. 146 Job No. Division No. Notes Red. Plotted Profile
Survey of Date Date No.
Survey by Notes Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date Date No.

Profile No.	Notes Red.	Plotted	Job No. 6215.00	Division No.	F.B. 1888 Pg 147
	Date	Date	Survey of GUIRADO AVE. S.D. Proj. #8 Line 3		
X-Sec. No.	Notes Chkd.	Checked	Survey by H.E. Granquist Notes H.E.G.	Date 3-1-55	
	Date	Date	Map No. [illegible] Johnson	Date 3-24-55	

J.N. 6215.00.

GUIRADO AVE. STORM DRAIN.
PROJENT No. 8, LINE "B."

CROSS SECTION NOTES.
ON
NORWALK BLVD.

from 0+00 = West of Norwalk Blvd on Dunlap Crossing Rd
To 37+60' NE of Whittier Blvd. & Norwalk Blvd.

F.B. 1866 Pg [illegible] to Pg.

For ℄ St. Notes See F.B. 1905 Pg 63-67 Also Pg 207 to 240
For ℄ Storm Drain Notes See F.B. 1905 Pg 241 to pg 258
For Improvements See F.B. 1987 Pg 5 to pg 40

ELEV.

F.B.

H.I.

H.E. Granquist Party Chief
F.E. Brooks Insp.

S.B.

G.P. Alwin Rod.
R.C. Bowers Jr. Rod

STATION

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

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

Do not extend notes this side of this line.

76L298 S & E #307 9-54

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

F. B. 1989 Pg. 148 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of GALIRADO CIVIC SD. POL & LINE B. Date Date No.
Survey by HEGRANOWITZ Notes HEG. Notes Chkd. Checked X-Sec.
Indexed E. C. Johnson Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
B.M. "KW-28"	5.88	171.17		165.29	B.M. "KW. 28" EL. 165.294	FB. 1905 Pg 27
					NORWALK BLVD & MINES BLVD. SELY COR.	
					Bt. spk. in Cb. 10' E. of E. end C.R.	
0+00			5.40	165.77	℄ STORM DRAIN.	
			5.4	165.8	8' L OR NLy. Conc Edge DRWY.	
			5.2	166.0	20' L OR " of ℄ SP	
			5.4	165.8	35' Rt. of ℄ S.P. = NLy Edge PUMT	DUNLAP Crossing ℄
			5.28	165.9	9' Rt. OR SLy of ℄ SD = ℄ ST. DUNLAP Crossing Rd.	PUMT
			5.6	165.6	22' Rt " " " " = SLy Edge of PUMT " " "	
			5.9	165.3	32' Rt " " " " = SLy Prop. R/W of S.D. Ground	
0+10.6			5.6	165.6	℄ S.D.	
			5.33	165.9	1' Left. OR NLELy = Top Conc. Culvert	
			5.33	165.9	3' " " " " = " " over Culvert Pipe	
			5.3	165.9	20' " " " of ℄ SD PUMT Drwy.	
			5.3	165.9	9' Rt. OR SLy = ℄ ST. PUMT DUNLAP Crossing	Rd
0+10.7			5.6	165.6	℄ SP. Edge bank to Gut.	
			8.17	163.09	3' Left OR NELy. = ℄ Gutter ELy 24" Invert Inlet to "Culvert	
			5.4	165.8	7' " " " = Top bank of Gutter.	
			5.3	165.9	20' " " " = Conc. Drwy	
0+50.0			5.4	165.8	℄ S.D. Edge bank gut	
			7.4	163.8	3' Left OR NELy = ℄ of Gutter Drain.	

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	S. S.	H. I.	F. S.	ELEV.	
		171.17			
0+50			5.2	166.0	8' Left or NEly = Top bank. Edge of orchard
			5.6	165.6	50' " " " = ground at walk.
			5.4	165.8	4' Rt = Nly Edge Pvmt. Dunlap Crossing Rd.
			5.3	165.9	9' Rt or Sly = ℄ St. Pvmt.
			5.72	165.45	21' Rt " " = Sly Edge Pvmt. " "
			6.1	165.1	32' Rt " " = ground (yard)
BC 1+00			5.4	165.8	B.C. ℄ SD. Sly Top Bank ℄ Gutter.
			7.2	164.0	2.5' Left or NEly. Gutter
			5.3	165.9	6' " " " Top of bank of gutter
			5.3	165.9	50' " " " ground.
			5.36	165.81	2.5' Rt or Sly = Nly Edge of Pvmt Dunlap Xing Rd
			5.27	165.90	9' Rt or " = ℄ of St Pvmt. " "
			5.7	165.5	22' Rt " " = Sly Edge of " " "
			6.2	165.0	32' Rt " " = ground (yard)
1+20.0			5.2	165.0	Post. Edge of top bank
			7.0	164.2	3' Left or NEly of Post Line. Gutter bottom
			4.8	166.4	8' " " " " " " Top bank.
			5.0	166.2	25' " " " " " " = yard ground
			5.3	165.9	50' " " " " " " = yard "
			5.2	166.0	2' Right or Sly of Post Line = Nly Edge Pvmt. Dunlap Xing Rd
			5.1	166.1	9' Right " " = ℄ of St. Pvmt " " "
			5.4	165.8	22' " " " = Sly Edge of " " "

Profile No. ____ Date ____
Notes Rod. ____ Date ____
Notes Chkd. ____ Date ____
Map No. ____ Date ____
Plotted ____ Date ____
Checked ____ Date ____
Job No. 6215.00
Division No. ____
Survey of GUIRADO AVE. S.D. Nov. 3 Stuck.
Survey by HERNANDEZ Notes HTG. Date 8-1-55
F. B. 1808 Pg. 149

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+20 Post.		171.17	5.6	165.6	32' Rt or Sly of Post Line = ground yard	
1+31.3 post			5.0	166.2	Post Line. Sly Top of bank into Gutter	
			6.8	164.4	3' Left or Nly of Post Line = bot of Gutter	
			4.6	166.6	7' " " " " " " = Top bank bot of B.C. begin cb.	
			3.91	167.26	7.1' " " " " " " = Top of B.C. Private Curb 8" Wide	
			5.3	165.9	15' " " " " " " yard ground	
			5.4	165.7	50' " " " " " " " "	
			4.9	166.3	2.6' Right or Sly of Post Line = Nly Edge of Pvmt	
			4.8	166.4	9' Right " " " " " = ℄ of St. Dunlap Xing Rd	
			5.03	166.14	23' " " " " " = Sly Edge of Pvmt ∡ Pt. " "	
			4.2	167.0	28' " " " " Top Small bank	
			5.5	165.7	40 " " " " ground	
1+40.5 Post			4.8	166.4	Post Line Top bank Nly. Edge of Pvmt Dunlap Xing Rd	
			7.5	163.7	3' Left or Nly. = ∡ 90° in ditch or Gutter bot Gutter.	
			7.27	163.90	5' " " " of Post Line = Invert 18" V.C.P. Culvert outlet.	
			4.6	166.6	7.5' " " " " " " Top bank over "	
			4.5	166.7	9' Right or Sly = ℄ of St. Dunlap Xing Rd Pvmt	
			4.55	166.[illegible]	28' " " " of Post Line = Sly Edge Pvmt ∡ Point Norwalk Blvd & Dunlap Xing Rd	
			4.6	166.6	40' " " " " " " = Wly " " Norwalk Blvd	
			5.3	165.9	96' " " " " " = " " " " "	

F. B. 1989 Pg. 150 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of Guirado Ave. SP Proj. #8 Line Date Date No.
Survey by H.E. Granquist Notes H.E.G. Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date 3-1-55 Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+43.4		171.17	4.4	166.8	22.5 Pvmt. Right or Sly of Post Line	Nwly & Pipes, Edge of box to Valves
1+44.4	44 +33 77 44 5.0 10.0		7.7	163.5	10" OD. Pipe Run Nly & Sly, Parallel to ℄ Norwalk Blvd	Bot Pipe
1+45.1			10.0	161.2	5" OD. " " " "	" " " " " Bot. Pipe
1+47.0	44 6.0 10.4 4.4 5.1 9.5		10.4	160.8	6 1/2" OD. " " " "	" " " " Bot Pipe
1+47.4			9.5	161.7	2 1/2" OD	Bot "
1+48.8			4.41	166.76	Post Line Int. Wsly Edge of heavy Pvmt Norwalk Blvd	
P.I.	1+59.40 back 1+34.245 ahead = 0+00 Going Sly on Norwalk Blvd		4.3	166.9	1+59.40 back = 1+34.245 ahead P.R. Com N&T. Pvmt. = 0+00 Going Sway on ℄ Norwalk Blvd. 0+00 Going Estly ± ℄ Int Mines Ave & Norwalk Blvd 40' ± Wsly of ctr. of Norwalk Blvd. N.W. Cor Mines Ave	
T.P.	4.95	170.77	5.35	165.82	Roof Nail in Walk to ho. 6925 Norwalk Blvd.	
0+09.0			3.78	166.99	℄ Int Norwalk Blvd & Also Mines Ave Dunlap Crossing Rd	
0+50.0			3.85	166.92	50' Sly. of ℄ Int. of S.D. frwly & ℄ Norwalk Blvd	
			4.3	166.5	21' Rt. or Wstrly of ℄ Norwalk Blvd. Wsly E. Pvmt	
			5.5	165.3	30' " " " " "	Ground
			4.2	166.6	15' Left or Estrly of " " "	= Pvmt
			4.8	166.0	30' " " " " " "	= "
			5.1	165.7	38' " " " " " "	= " (Cb. Line Prod Fr. Sly)
0+83.2	Sly of Int SD Prod & ℄ Norwalk Bl.		4.3	166.5		℄ Norwalk Blvd Pvmt
			4.6	166.2	10' Left or E. of ℄	" " "
			5.13	165.64	24' " " " " "	" " "

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F. B. 1989 Pg. 157
X-Sec. No. ____ Date ____ Date ____ Survey of GUIRAD AVE. S.D. Proj # Line B
Notes Chkd. ____ Checked ____ Survey by HE Granquist Notes HEG Date 3-1-55
Date ____ Date ____ Map No. ____ Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+83.2 Sly of ℄ Int SP Fr west. + ℄ Int Norwalk Blvd.		170.77	6.28	164.49	38' Left or Estrly of ℄ Norwalk Blvd = Estr. Gut Norwalk Blvd = T.C. SE Cor. Norwalk Blvd & Minerva = Sly end of C.R.	bot cb.
			5.64	165.13	38' " " " " " "	
			5.42	165.35	49.5 " " " " " "	back walk Norwalk Blvd
1+00 Sly of Int.			4.46	166.31		℄ Norwalk Blvd Pvmt.
			4.67	166.10	12.5' Rt or westrly of " "	" = Wsly Edge Pvmt
			5.0	165.8	21' Right " " " "	" = brk. ground
			5.8	165.0	30' " " " "	" " = "
			4.6	166.2	10' Left or Estrly of ℄ "	" = Pvmt.
			5.25	165.52	24' " " " " "	" = "
			6.32	164.45	38' " " " "	" = bot. Cb. Gut.
			5.69	165.18	38' " " " "	= Top. E. Cb. Norwalk Blvd
1+25.00 Sly of Int			4.89	165.58		℄ Pvmt Norwalk Blvd
			5.1	165.7	10' Left or Estrly of ℄ Norwalk Blvd	Pvmt
			5.48	165.9	24' " " " " "	" " "
			6.39	164.38	38' " " " "	" = bot Cb. or Gut.
			5.74	165.33	38' " " " "	" = Top of Estrly Cb.
1+50.00 Sly of Int of ℄ SP Prod Fr. w. st. + ℄ Norwalk Blvd			5.25	165.[illegible]		℄ Pvmt Norwalk Blvd.
			5.32	165.[illegible]	2' Left or Estrly of ℄ Norwalk Blvd =	Pvmt.
			5.69	165.05	24' " " " " "	" = "
			6.48	164.29	38' " " " "	" =
			5.83	164.94	38' " " " "	= Top E. Cb.

F. B. 1989 Pg. 152

Job No. 6215.00 Division No. Notes Red. Plotted No.

Survey of Guirado Ave S.D. Proj #8 Line B Date Date X-Sec.

Survey by H.E. Grinquist Notes H.E.G. Notes Chkd. Checked No.

Indexed C. Johnson Date Date Date

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+50.00 Sly		170.77	5.39	165.38	13' Right or westrly of ℄ Norwalk Blvd = Edge Pvmt westrly	
			6.0	164.8	35' " " " " " " " = gut ground	
2+00.0 Sly			5.9	164.9	℄ " Blvd Pvmt	
0+00 going Sestrly			3.80	166.97	0+00 = ℄ Int Mines Ave & Norwalk Blvd. Pvmt.	
0+10.0 " "			4.00	166.77	℄ Mines Ave Pvmt.	
0+24 " "			4.15	166.62	" " " "	
0+38.0			4.41	166.36	℄ " " "	
0+50.0			4.63	166.14	℄ " " "	
			4.75	166.02	19' Left or NEly of ℄ " " = Pvmt	
			5.75	165.02	45.2 " " " " " " " " Gut	
			4.72	166.05	13' Right or Sestrly of " " " = Pvmt	
			5.10	165.67	27' " " " " " " = "	
			6.2	164.6	47' " " " " " " = " Gut.	
0+70.8			4.91	165.86	℄ " " Pvmt	
			5.10	165.67	20' Left or NEstrly of " " " = "	
			5.90	164.87	38' " " " " " " = bot. Cb. Mines Ave NEly Gut	
			5.24	165.53	38' " " " " " = T.Cb NE Cor Mines Ave & Norwalk Blvd. E end CR	
			5.0	165.8	49.5 " " " " = Back of walk. NEly Mines Ave	
0+74.3			4.95	165.82	℄ Mine Ave. Pvmt.	
			5.20	165.57	19' Right or Sly of ℄ Mines Ave Pvmt	

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F. B. 1989 Pg. 153
No. ____ Date ____ Date ____ Survey of GUIRADO AVE. S.D. Proj. #8 Line B
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E. Grenquist Notes H.E.G. Date 3-1-55
No. ____ Date ____ Date ____ Map No. ____ Index Johnson Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+74.3		170.77	6.10	164.67	38' Right or Sly of ℄ Mines Ave. = botcb.	
			5.50	165.27	38' " " " " " "	S.E. Cor. Mines Ave & Norwalk Blvd T.Cb. E. End C.R.
			5.2	165.6	49.6 " " " " " "	= back of walk.
1+00.00 E. of ℄ Int Mines Ave & Norwalk Blvd			5.14	165.63		℄ Mines Ave Pvmt
			5.31	165.46	12' Left or Nely of "	" " "
			5.62	165.15	25' " " " " "	" " "
			6.20	164.57	38' " " " " "	" " = Nely Gut
			5.59	165.18	38' " " " " "	T.Cb.
			5.29	165.48	12' Right or Sly " " "	Pvmt
			5.55	165.22	25' " " " " " "	"
			6.14	164.63	38' " " " " " "	botcb. or Gut
			5.49	165.28	38' " " " "	T.Cb.
1+21.0			5.25	165.52		℄ Pvmt. Mines Ave.
			5.47	165.30	12' Left or Nely of " " "	" Pvmt
			5.77	165.00	25' " " " " " "	" Pvmt
			6.33	164.44	38' " " " " " "	= Gut botcb
			5.67	165.10	38' " " " " " "	T.Cb.
1+24.2			5.27	165.50		℄ " " " Pvmt
			5.41	165.36	12' Rt or S.Ely of " " "	"
			5.69	165.08	25' " " " " " "	"
			6.31	164.46	38' " " " " " "	Gut botcb.
			5.66	165.11	38' " " " " " "	T.Cb.

F. B. 1989 Pg. 154 Job No. 6215.00 Division No. Notes Red. Plotted No. Profile
Survey of Quivado Ave S.D. Proj #8 Line B Date Date X-Sec.
Survey by H.E. Grangnist Notes H.E.G. Notes Chkd. Checked No.
Indexed C. Johnson Date Date Date

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+37.0		170.77	5.35	165.42		℄ Pvmt Mines Ave
			5.55	165.22	12' Left or Hely of "	" " = Pvmt
			5.86	164.91	25' " " " "	" " " = "
			6.41	164.36	38' " " "	" " " = Gut. bot Cb.
			5.75	165.02	38.5 " T. Cb "	W. end C.R. N.W. Cor Mines Ave. & Alley E. of Norwalk Bl.
1+51.0			5.43	165.34		℄ Mines Ave. Pvmt
			5.58	165.19	12' Right or Sly of "	" " "
			5.88	164.89	25' " " " "	" " " "
			6.49	164.28	38' Right " " "	" " " " Gut. bot Cb
			5.85	164.92	38.5 " " " "	S.W. Cor. Alley & Mines Ave. W. end C.R. T. Cb
1+34.245: ahead P.I. 1+59.40: back			3.89	166.88	P.I. Pk Cem Nail at	
			3.89	166.88	2.5 Right or E = ℄ Norwalk Blvd Pvmt	
			4.09	166.68	13' " " " of P.I. = Pvmt	
			4.12	166.65	20' " " " " P.I. =	
			4.48	166.29	40.5 " " " " P.I. = "	
1+36.8			3.9	166.9		Post Line Pvmt Norwalk Blvd
			4.05	166.72	10.5 Left or Wstly of	" " = "
			4.4	166.4	4.5 Left " " "	" " = Edge Pvmt
			4.8	166.0	16.5 " " " "	" " brk
			7.0	163.8	17.0 " " " "	" " End of ditch or Gutte

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____
No. ____ Date ____ Date ____ Survey of GUIRADO AVE. S.D. #8 Line B
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E. Grangwood Notes H.E.G. Date 3-1-54
No. ____ Date ____ Date ____ Map No. ____ Date ____

F. B. 1989 Pg. 155

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+41 ±		170.77	4.0	166.8		Post Line & Pvmt
			4.4	166.4	14' Left of Post Line	Edge of Pvmt
			4.3	166.5	26.5 " " " "	bot. Wall at BC
			3.48	167.29	" " " " "	Top 8" Wide Wall
1+46 ±			4.08	166.69		Post Line Pvmt
			4.4	166.4	13.5 " " " "	= E. Pvmt
			4.2	166.6	21.5 " " " "	= bot 8" Wide Wall
			3.42	167.35	21.6 " " " "	= Top " " "
			4.8	166.0	25 " " " "	= ground
T.P.	5.81	171.01	5.57	165.20	Bt. Spk W. Edge Conc.	Gut. 1+96.5 = 38.5 Rt of Post Line
1+93.64 = EC			4.9	166.1		& S.D. E.C. Pvmt Normal to Blc
			4.9	166.1	2.5' Right = ℄ St.	
			5.05	165.96	13.0 Edge of Thick Pvmt	
			5.2	165.8	25' Right or Estr Ly = Pvmt	
			6.0	165.0	40.5 Gut. Conc.	
			5.0	166.0	11' Left or Wstrly. Edge of Thick +dirt Pvmt	
			4.5	166.5	22.5 " " "	bot of 8" Wall
			3.7	167.3	22.6 " " "	Top of " "
			5.2	165.8	23' " " "	Ground
			5.2	165.8	50' " " "	" yard

F. B. 1989 Pg. 156 Job No. 00 Division No. Proj. & Line B Notes Red. Plotted Profile
Survey of Quitado Ave S.D. Date Date No.
Survey by H.E. Grangwit Notes H.E.G. Notes Chkd. Checked X-Sec.
Indexed L. C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+96.5		171.01	4.94	166.07		℄ S.D. Pvmt
			4.94	166.07	2.5' Right or Estly =	"
			5.08	165.93	13' " " "	= Top. E. Edge of Thick Pvmt
			5.35	165.66	25' " " "	= Pvmt
			5.81	165.20	38.8 Right Edge conc Gut	
			5.99	165.02	40.7 "	= Gut.
			5.36	165.65	40.5 "	= T.cb. NE Cor Norwalk Blvd & Mines Ave N. End C.R.
			5.1	165.9	52.5 "	= back of walk
2+00			4.95	166.06		℄ Storm Drain Pvmt
			5.08	165.93	11' Left.	Top Edge of Thick Pvmt
			4.6	166.4	22.4 "	bot. 8" wall
			3.7	167.3	22.5 "	Top " " End. at Pillar.
			5.3	165.7	23' "	Ground
			5.3	165.7	50' "	"
			~~4.95~~	166.06	2.5 Right =	℄ St Pvmt
			5.14	165.87	13' Right.	Edge Thick Pvmt
			5.4	165.6	25' "	NEly. End of Thin Pvmt begin dirt
			5.82	165.19	38.5' "	= Edge conc Gutter
			5.98	165.03	40.4 "	= Gut bot. Cb.
			5.33	165.68	40.5 "	= T.cb.
2+08.0			5.01	165.99		℄ S.D.
			5.13	165.88	11' Left =	Edge Pvmt begin dirt

Profile Notes Red ____ Plotted ____ Job No. 6215.00 Division No. ____
No. ____ Date ____ Date ____ Survey of GUIRADO AVE S.D. Proj #8 Line B
X-Sec. Notes Chkd ____ Checked ____ Survey by H.E. Glenquist Notes H.E.G. Date 3-2-55
No. ____ Date ____ Date ____ Map No. ____ Checked by ____ Date ____

F. B. 1289 Pg. 157

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
2+08.0		171.01	4.4	166.6	22.8' Left = bot. 8" wall	
			3.70	167.31	22.8' = T. " "	
			5.4	165.6	33.8 = ground	
2+21.5			5.06	165.95		℄ SD.
			5.00	166.01	2.5' Rt = ℄ St	
			5.17	165.84	13' Right brk Pvmt	
			5.6	165.4	16' Right = Edge Pvmt. begin dirt	
			5.6	165.4	26' " =	" Surf
			5.72	165.29	38.5 " = Edge Conc Gutter	
			5.86	165.15	40.5 " = Gut	
			5.22	165.79	40.6 " = T.C.b.	
2+32.4			5.05	165.96		℄ SD.
			5.15	165.86	11' Left = Edge Pvmt	
			5.3	165.7	17' " = brk into gutter	
			6.65	164.35	18.9 " = Invert of 18" V.C.P. culvert.	
			5.0	166.0	22.0 " = Top bank. Edge Gut	
			5.0	166.0	18.9 = Top Pipe + ground	
2+41.16 = ΔPt.			5.02	165.99		℄ SD Angle point.
			5.14	165.87	11' Left Edge Pvmt	
			6.1	164.9	19 " Gut bot small bank	
			3.9	167.11	24.0 " Top wall 9 " "	
			5.0	166.0	25.0 " bot " yard	
			5.3	165.7	50 " ground "	

Profile No. ____ X-Sec. No. ____

Plotted ____ Date ____ Checked ____ Date ____

Notes Red ____ Date ____ Notes Chkd. ____ Date ____

Division No. 6215.00 Job No. 6215.00 Proj. #8 Line B

S.D. Proj. Ave Notes H.E.G.

F. B. 1989 Pg. 158

Survey of Guivado Ave

Survey by H.E. Gangquist

Indexed E. C. Johnson

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
2+41.16 ∡ Point		171.01	5.02	165.99	2.50' Right ℄ St. Pvmt.
			5.06	165.95	10.5 " brk Pvmt
			5.5	165.5	14.5 " = Edge Pvmt begin dirt
			5.6	165.4	27' " = "
			5.69	165.32	38.5' " = Edge Conc. Pvmt
			5.80	165.21	40.5 " = gut. bot cb
			5.15	165.86	40.6 " = T. Cb.
2+52.0			5.0	166.0	℄ SD
			5.1	165.9	12' Left E. PAV.
			5.7	165.3	19' " gut.
			4.9	166.1	24.5 " bot wall ground Angle (wall 90%)
			3.81	167.20	24.5 " Top wall.
2+73.3			4.95	166.06	℄ SD Pvmt.
			4.95	166.06	2.5' Right = ℄ St. "
			5.44	165.57	13' Right = Edge Pvmt. begin dirt
			5.62	165.39	38.5' " = Edge Conc. Gut. End
			5.76	165.25	40.5 = Gut. bot Cb End Gut
			5.11	165.90	40.5 = T. Cb. End cb
2+66.1			4.95	166.06	52.5 = back walk End walk
2+75.0					19.8 Right = Ctr. of 30" conc Irrig Stand Pipe 14" dia. Irrig Line Runs Parallel with St.
			8.0	163.0	14" Inlet Invert from N. Ely
			8.0	163.0	14" outlet [illegible] to SL [illegible] Note: This Line Run Sly on Nor walk Blvd. cannot locate Line due to Pvmt.

Profile Notes Red. ____ Plotted ____ Job No. L215.00 Division No. ____
No. ____ Date ____ Date ____ Survey of GUIRADO AVE. S.D. Proj #8 Line B
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E. Greenquist Notes H.E.G. Date 7-2-55
No. ____ Date ____ Date ____ Map No. ____ Date ____

F. B. 1989 Pg. 159

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		171.01				
T.P.	4.16	170.69	4.48	166.53	SPK. in E. Si. Pow. Pole.	* 113.40' W. of ℄ S.T. St. 75
3+00			4.54	166.15		℄ S.D. Pvmt
			4.56	166.13	2.5' Right ℄ St.	"
			4.9	165.8	12.5' Right = Edge Pav.	begin dirt Surf.
			4.9	165.8	19.0 " bot. Sm. bank	
			3.6	167.1	22.5 " T. bank	
			4.7	166.0	25.5 " bot "	
			5.0	165.7	52.5 " = ground	
			4.76	165.93	13' Left = Edge Pvmt	
			5.1	165.6	20' " = Gut. Dirt	Surf
			4.5	166.2	50' " ground	
3+76.3	Tel. M. Hole		5.09	165.60	22.5' Right or Ely. =	Tel. Co. Man. Hole. Rod to Rim
		Rod to Rim 5.09 Rim to Bot. 9.3 14.39	14.39	156.70	" " Floor of	Box
		Rod to Rim 5.09 Rim to Bot. 7.2 12.29	12.29	158.40	" " Bottom of 13" x	18" ℄ hole conduit to S
			12.29	158.40	" " " " "	" " " " N
3+69.0			4.4	166.3		℄ S.D. Pvmt.
			4.5	166.2	13' Left Wstly E. Pvmt	begin Dirt
			5.2	165.5	20' " " Gut. Dirt	Surf.
			4.8	165.9	35.5 " bot. Cb. " "	
			4.58	166.11	35.5 " = Top.	and begin Curb.
			4.3	166.4	44.2 " " = bot. 12" High	wall.
4+00			4.3	166.4		℄ S.D. Pvmt

F. B. 1989 Pg. 160
Survey of Guirado Ave S.D. Pvmt #8 Line B
Survey by H.E. Gragnist
Indexed A. C. Johnson
Job No. 22-15-00
Division No.
Notes Red. Date
Notes Chkd. Date
Plotted Date
Checked Date
Profile No.
X-Sec. No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
4+00		170.69	4.4	166.3	13' Left. Edge Pvmt
			5.1	165.6	20 " Gut.
			4.6	166.1	28' " = dirt Surf.
			5.0	165.7	35.5 " = botcb. " " (No. Conc. Gut)
			4.54	166.15	35.6 " = T.Cb.
			4.3	166.4	44.0 " = bot. (1.3' Hight block wall.
			4.6	166.1	47.5 " = ground. P.L
			4.35	166.34	25' Right = ℄ of St. Pvmt.
			4.53	166.16	11' Right Edge Pvmt
			4.9	165.8	18' " = bot brk
			3.6	167.1	24' " = Top bnk
			5.3	165.4	27' " = bot "
			5.8	164.9	43' " = ground
			5.0	165.7	44' " = Top. dirt fill
			5.0	165.7	52.5 " = " " "
4+31.0			4.23	166.46	℄ SD Pvmt.
			4.3	166.4	12' Left = brk Pvmt
			4.9	165.8	16.5 " = Edge " & Gut.
			4.9	165.8	35.4 " = bot curb dirt Surf
			4.47	166.22	35.51 " = T.Cb.
			4.2	166.5	44.4 " = bot 1.2' High block wall
			4.5	166.2	47.5 " = ground

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F. B. 1989 Pg. 161
No. ____ Date ____ Date ____ Survey of GDIRADO AVE S.D. Proj #8 Line B
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E. Giangiusti Notes H.E.G. Date 7-2-55
No. ____ Date ____ Date ____ Map No. ____ Indexed Johnson Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
4+34.5		170.69	5.0	165.7	35.4' Left of ℄ SD	= bot cb.
			4.47	166.22	35.5' " " " "	= T.Cb begin Cem. Drwy
4+37.5			5.04	165.65	35.4' " " "	= cb. + DRIVEway
			4.22	166.47	44.3' " " " "	= DRway at Wall & Ground
4+45.0			5.01	165.68	34.4' " " " "	= DRWY at Cb
			4.20	166.49	44.3' " " " "	= " " wall & ground
4+48.5			4.8	165.9	35.4' " " "	bot cb. & dirt Surf
			4.45	166.24	35.5' " " " "	= T.Cb. End DRWY.
4+55.9			4.17	166.52		& Storm Drain Pvmt
			4.32	166.37	12.5' Left "	brk in Pvmt
			5.0	165.7	18.5 " = "	Edge Pvmt & gut
			4.7	166.[illegible]	26.0' " = " "	dirt Surf.
			4.8	165.9	35.4 " " "	= bot cb Dirt Surf.
			4.01	166.68	35.5 " " "	= T.Cb. SW. COR. NORWALK BLVD & Aldrich St. S. End C.R
			4.2	166.5	47.5 " OR Wly.	= ground
			4.18	166.51	25' Right OR Ely of ℄ SD	= Pvmt.
			4.38	166.31	11.5 " " "	= Edge of Pvmt. begin dirt
			4.8	165.9	16.5' " " "	= gut
			4.3	166.4	22' " " "	bot
			3.5	167.2	24' " " "	Top bank.
			5.5	165.[illegible]	31 " " "	bot "
			5.7	165.[illegible]	47' " " "	bot fill.

F. B. 1989 Pg. 162 Job No. 6215.00 Division No. Notes Red. Plotted Date No. Profile
Survey of Guirado Ave S.D. Proj #8 Line B. Date Date No. X-Sec.
Survey by H.E. Granquist Notes H.E.G. Notes Chkd. Checked Date No.
Indexed K. C. Johnson Date

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		170.69				
4+55.9			4.5	166.2	53' Right or Estrly. of Top Fill	
4+89.54 = Int. 0+00 going on Aldrich St.			4.1	166.6	℄ Int. S.D. & Aldrich St. Transit Line.	
= 0+12.0			4.2	166.5	transit Line & brk Pvmt Norwalk Blvd	
0+18.0			4.9	165.8	" " Aldrich St. = Wstly Gutter "	
			4.96	165.73	13.6 Left or Slyof " " = " " " " " Edge of Pvmt.	
			4.85	165.84	15.5 Right or Nly of " " = " " " "	
0+35.5			4.41	166.28	℄ Pvmt. Transit Line Aldrich St.	
			4.78	165.91	13.5 Left or Sly of " " " " = Edge Pvmt. dirt to Sly.	
			4.72	165.97	15.5 Right or Nly of " " " " = " " dirt to Nly	
0+54.3			4.3	166.4	Transit Line & Pvmt. Aldrich St.	
			4.86	165.83	15.5' Left. or Sly. of " " Transit Line Gut	
			4.13	166.56	15.6 " " " " " " " SW Cor Aldrich St. & Norwalk Blvd. Wend C.R.	
0+55.8			4.31	166.38	Pvmt. Transit Line Aldrich St.	
			4.76	165.93	14.4 Left or Sly = Nly edge of begin conc Gut.	
			4.74	165.95	15.4 " " " = Sly. Gut or bot of Round top curb.	
			4.54	166.15	16.1 " " " = Most Sly Edge of Conc. " " "	
			4.1	166.6	27' " " " = ground. yard.	
0+56.3			4.31	166.38	Transit Line & Pvmt	
			4.47	166.22	7' Right or Nly of Transit Line Pvmt	
			4.72	165.97	14.4 " " " " " " = Gut Cb.	
			4.08	166.61	1445 " " " " " " (Reg Cb) T.C.b. N.W. Cor. Aldrich St. & Norwalk Blvd. Wend C.R.	

Profile No. ____ Date ____ Notes Red. ____ Date ____ Plotted ____ Date ____ Job No. 6215.00 Division No. ____
X-Sec. No. ____ Date ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey of GWR ADD Survey by H. E. Gauquis Notes H.E.G. Date 7-2-55 Map No. ____ Date ____ Indexed by ____ Date ____

F. B. 1999 Pg. 163

76L293 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+56.3		170.69	4.2	166.5	27' Right or Nly of Transit Line = Ground	
0+57.6			4.32	166.37	Transit Line & Pvmt Aldrich St	
			4.72	165.97	13.4 Right or Nly of " " = begin 12" Conc Gutter	
			4.73	165.96	14.4 " " " " " = bot of Round top Curb.	
			4.49	166.20	15.0 " " " " " = Most Nly Edge of " " "	
0+79.3			4.27	166.42	Transit Line & Pvmt	
			4.45	166.24	7' Left or Sly of " " = Pvmt.	
			4.76	165.93	14.4 " " " " " = Edge conc Gut	
			4.76	165.93	15.3 " " = conc " of Round Curb	
			4.51	166.18	16.1 " " " " " = Roll Type Ob. Round. Extreme Sly Edge of Conc Ob.	
0+81.3			4.27	166.42	Transit Line & Pvmt	
			4.45	166.24	7' Right or Nly of Transit Line	
			4.72	165.97	13.4 " " " " " " Edge Conc Gut.	
			4.70	165.99	14.4 " " " " " " gut.	
			4.46	166.23	15.1 " " " " " " = Nly Edge of Top Roll curb.	
1+04.3			4.39	166.30	Transit Line & Pvmt	
			4.46	166.23	7' Left or Sly of " " = Pvmt.	
			4.73	165.76	14.4 " " " " " " = Edge Conc Pvmt.	
			4.71	165.95	15.3 " " " " " gut	
			4.47	166.22	16.3 " " " " " back of Roll Curb	

F. B. 1989 PG. 164 Job No. 6216.00 Division No. Notes Red. Plotted Profile
Survey of Guirado Ave S.D. Proj #8 Line B Date Date No.
Survey by Mt. Grangwist Notes H.E.G. Notes Chkd. Checked X-Sec.
Indexed K. C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+06.3		170.69	4.4	166.3	Transit Line	& Pvmt.
			4.42	166.27	7' Rt. or Nly of " "	= "
			4.73	165.96	13.3 " " " " "	= Edge Conc Gutter
			4.70	165.99	14.3 " " " " "	= Gut.
			[illegible]	166.23	15.0 " " " " "	= Back of Top of Roll Curb
1+29.3			4.39	166.30	" "	& Pvmt
			4.49	166.20	7' Left or Sly " "	" "
			4.73	165.96	14.4 " " " " "	Edge Conc Gut
			4.69	166.00	15.3 " " " " "	Conc Gut
			4.49	166.20	16.1 " " " " "	Back Edge of Roll Curb.
1+31.3			4.39	166.30	" "	& Pvmt
			4.38	166.31	7' Right or Nly of " "	Pvmt
			4.73	165.97	13.3 " " " " "	Edge Conc Gutter
			4.69	166.00	14.2 " " " " "	Gut.
			4.46	166.23	14.9 " " " " "	Top Nly Edge of Roll Curb
2+00			4.4	166.3		Transit Line & Pvmt Aldrich St
B.M. KW-30	5.05	171.27	4.48	166.21	B.M. "KW-30" EL.= 166.220 E.B. M05 Pg 27	
					Norwalk Blvd. & Aldrich St. N.W. Cor.	
					Bf. Spk in Curb 50' W. of W. end C.R.	

Profile Notes Red ____ Plotted ____ Job No. 6215-00 Division No. ____
No. ____ Date ____ Date ____ Survey of GUIDEBOARD AVE. S.D. Proj #8 Line B.
X-Sec. Notes Chkd ____ Checked ____ Survey by HEGDMPUST Notes H.E.G. Date 3-28-55
No. ____ Date ____ Date ____ Map No. ____ Indexed Johnson Date ____

F. B. 1989 Pg. 165

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
3+73.5 SM.H. Transit Line Aldrich St. Plus		171.27	—	—	373.5 wsly of SD Line at Norwalk Blvd on Aldrich St. & 0.4 Hwy of Transit Line	Rod to Rim 4.78 Rim to Cr. = 5.28 Cr to Invert = 0.67
			4.78	166.49	Estrly Rim	
			10.73	160.54	8" Invert outlet estrly	Rod to Invert = 10.73
			4.78	166.49	wstrly Rim	Rod to Rim = 4.78 R to Cr = 5.28 Cr to Inv = 0.67
			10.73	160.54	8" Invert inlet Westrly	Rod to Invert = 10.73
4+90.8 Norwalk Blvd Plus	SM.H.				Existing S.M. Hole 39.0 wstrly of SD Line Norwalk Blvd. at Aldrich St.	Rod to Rim = 4.97 Rim to Cr = 5.02 Cr to Invert = 0.67
			4.97	166.30	Rod to wstrly Rim	Rod to Invert 11.46
			11.46	159.81	8" Invert inlet fr wstrly	
			4.97	166.30	Rod to Hely Rim	Rod to Rim 4.97 Rim to Cr = 5.96 Cr to Invert 0.67
			11.60	159.67	8" Pipe Invert Outlet.	Rod to Invert = 11.60
5+26.0			4.6	166.7	Note: This Pipe offset 1' wstrly = 40.0 wstrly of ℄ SD.	℄ SD Rmt
			4.7	166.6	12' Left or wstly of " " = "	
			5.4	165.[illegible]	21' " " " " " " =	Edge Rmt + Gut begin Dirt
			5.0	165.[illegible]	29' " " " " " " =	Dirt Surf
			5.5	165.3	35.4' " " " " " " =	bot. Top Dirt Surf
			4.81	166.[illegible]	35.5' " " " " " " =	HW. Cor. Aldrich St. & Norwalk Blvd T.C. N. end C.R.
			4.7	166.6	47.5' " " " " =	Ground.
			4.63	166.64	25.30' Right or Lly =	℄ ST Rmt
			4.8	166.5	11.0' " " " =	Edge Rmt
			5.1	166.[illegible]	16.5' " " " =	Gut.

F. B. 1989 Pg. 166 Job No. 6215.00 Division No. Notes Red. Plotted No. Profile
Survey of Quirado Ave S.D. Proj #8 Line B. Date Date
Survey by H.E. Granquist Notes H.E.G. Notes Chkd. Checked No. X-Sec.
Indexed A. C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
5+26.0		171.27	4.7	166.6	18' Right = Top brk	
			3.9	167.4	23.5' " = " "	
			6.8	164.5	30' " = bot "	
			6.4	164.9	46' " = bot fill under constr. School lot	
			5.3	166.0	50' " = Top " " " "	
5+51.0			4.57	166.70		℄ S.P. Pvmt
			4.76	166.51	12' Left or wstrly = brk. "	
			5.3	166.0	25' " " " = Edge " begin dirt	
			5.0	166.3	30' " " " = dirt surf	
			5.6	165.7	35.4' " " " = bot. Cb. " "	
			4.81	166.46	35.5' " " " = T.Cb.	
			4.7	166.6	47.5 " " " = ground	
5+76.0			4.52	166.75		℄ S.P. Pvmt.
			4.61	166.66	12' Left or wstrly of " " "	
			5.35	165.92	29' " " " " " " " = Edge Pvmt begin dirt	
			4.8	166.5	31' " " " " " " " = Dirt Surf	
			5.3	166.0	35.4 " " " " " = bot Cb. " "	
			4.72	166.55	35.5 " " " " " = T.Cb.	
			4.5	166.8	47.5 " " " " = ground.	

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F. B. 1989 Pg. 167
No. ____ Date ____ Date ____ Survey of GUIRADO AVE. S.D. Proj #8 Line B
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.F. Granquist Notes H.F.G. Date 3-2-55
No. ____ Date ____ Date ____ Map No. ____ Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
6+00		171.27	4.45	166.82		℄ SD.
			4.55	166.72	11' Left or westerly = brk	Pvmt
			5.2	166.1	35.4' " " " = bot. cb.	Pvmt also end of dirt
			4.71	166.56	35.5' " " " = T.cb.	
			4.6	166.7	47.5 " " " = ground.	
			4.45	166.82		25' Rt or Estrly ℄ St. Pvmt.
			4.5	166.8	11.0' Rt = Edge Pvmt	
			4.7	166.6	16' " " = gut.	
			3.5	167.8	23' " " = T. brk.	
			5.7	166.6	31' " " = bot "	
			5.8	165.5	43' " " = " " Under Const.	
			4.6	166.7	52.5 " " = Topfill " school Prop.	
6+14.5			4.41	166.86		℄ SD.
			4.54	166.73	11' Left. brk Pvmt.	
			5.14	166.13	33.5' " = Edge Conc	Gut (begin Conc Gut.)
			5.32	165.95	35.4 " = bot cb "	"
			4.68	166.59	35.5 " = T.Cb	
			4.40	166.87	47.5 " = back & begin 5' walk.	
6+17.3			5.12	166.15	33.5 " = Edge Conc Gut.	
			5.33	165.94	35.4 " = Conc Gut bot	cb.
			4.70	166.57	35.5 " = T.Cb. begin	Drwy

F. B. 1989 Pg. 168 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of Guirado Ave. S. D. Proj #8 Line B. Date Date No. X-Sec.
Survey by H. E. Gianquist Notes H. E. G. Notes Chkd. Checked
Indexed A. C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	S. S.	H. I.	F. S.	ELEV.		
6+20.2		171.27	5.13	166.14	33.5' Left or wstrly =	Edge Conc Pvmt.
			5.32	165.95	35.4' " " " =	bot Cb. at Drwy.
			5.22	166.05	35.4 " " " =	Top " " " D
			4.46	166.81	42.5 " " " =	walk at " Drwy = Blacktop
			4.36	166.91	47.5 " " " =	back "
6+37.3			5.09	166.18	33.5 " " " =	Edge Conc. Gut.
			5.29	165.98	35.4 " " " =	Gut. at Drwy
			5.21	166.06	35.4' " " " =	T.Cb. " "
			4.40	166.87	42.5 " " " =	walk " "
			4.32	166.95	47.5 " " " =	back " " "
6+40.3			5.10	166.17	33.5' " " " =	Conc Gut
			5.28	165.99	35.4 " " " =	botcb. " "
			4.62	166.65	35.5 " " " =	T.Cb. End. Drwy
6+55.5			4.33	166.94		℄ S.D. Pvmt
			4.49	166.78	12' Left or wstrly =	brk. Pvmt
			5.04	166.23	33.5 " " =	Conc. Gut. Edge
			5.26	166.01	35.4 " " " =	" " botcb.
			4.60	166.67	35.5 " " " =	T.Cb.
T.P.	6.20	172.36	5.11	166.16	Bt. Spk. 27' Left of ℄ S.D.	5+81.0
6+80.4			5.41	166.95		℄ S. D. Pvmt
			5.48	166.88	12' Left or Wstrly =	brk Pvmt

Profile Notes Red. ____ Plotted ____ Job No. 6215-00 Division No. ____ F. B. 1989 Pg. 169
No. ____ Date ____ Date ____ Survey of GUIRADO AVE. S.D. Proj #8 Line B
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E. Glanquist Notes H.E.G. Date 3-2-55
No. ____ Date ____ Date ____ Map No. ____ Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

F. B. 1989 Pg. 170 Job No. 4215-00 Division No. Proj #8 Line B
Survey of Guivado Ave S.D.
Survey by H.E. Gangwist Notes H.E.G. Notes Chkd. Checked
Indexed E. C. Johnson Date Date Date Date Notes Red. Date Plotted Date
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.		
6+80 ±		172.36	6 10	166 26	33.5 Left or Wstrly	= Conc. Gut. Edge
			6 33	166 03	35.4 " " "	= " " bottom
			5 66	166 70	35.5 " " "	= Top Curb
7+05 ±			5 35	167 01		℄ S.D. Pavt.
			5 39	166.97	12 Left or Wstrly	= Break in Pavt.
			6 10	166 26	33 ± " " "	= Conc Gut Edge
			6 25	166 11	35.4 " " "	= " " Bottom
			5 59	166 77	35.5 " " "	= Top Curb S. End of C.R.
			5 37	166 99	47.5 " " "	= Back walk
			5 36	167 00		2.5 R or Eastrly = ℄ St Pavt
			5 51	166 85		11 " " " = Edge Pavt
			5 5	166 9		14 " " " = Gutter
			4 4	166 0		14 " " " = Top Break
			4 9	167 5		25 " " " = Bottom "
			6 4	166 0		45 " " " = " " under Const
			5 6	166 8		52.5 " " " = Top Curb school Bldg
7+45 ± S.M.H.			—		Exist S.M.H. 38.5 Left or W of ℄ S.D.	at NORWALK BLVD & Rose Hedge of Dr. SW Cor Int
			6 07	166 29	Rod to Sly Rim.	Rod to Rim 6.07 B.to Gr 6.37 Gr. to Invert 0.67
		this line offset 1 wstrly	13 11	159 25	8" Pipe Invert Inlet Sly 39.5 Wstrly	← Rod to Inv of Inlet 13.11
			6.06	166 30	Rod to wstrly Rim	Rod to Rim 6.06 Rim to Gr 0.37 Gr. to Invert + 6.85
			13 26	159 10	10" Invert Inlet to wstrly	Rod to Invert = 13.26

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		172.36				
7+45.1			6.04	166.32	Rod To Bum NLy.	Rod to Rim 6.04
						Rim to Cr. 1.14
						Cr. To Invert 0.83
			13.31	159.05	10" Invert T. Let to NEly	← Rod to Invert. 13.31
7+55.38 Int =			5.26	167.10		℄ Int SD & Rose Hedge DR
0+00 going wstrly on Rose Hedge Drive						
0+12.0			5.31	167.05		℄ Rose Hedge Dr. - BRK Pvmt
0+32.7			6.04	166.32		℄ " " " = Edge Conc. X Gut. Norwalk Blvd
0+35.5			6.12	166.24		℄ " " & Wstr. Conc gut OE
0+38.0			6.05	166.31		℄ " " & Wstrly Edge Conc Gut.
0+47.5			5.8	166.6		℄ " " Pvmt
0+70.2			5.62	166.74		℄ " " Pvmt
"			5.67	166.69	9' Left or Sly of	℄ Rose Hedge Dr - Pvmt
"			5.71	166.65	16' " " " "	" " = Edge Conc Gut.
			5.96	166.40	18.0 " " " "	" = bot. C.b. " " SW. Cor. Norwalk Blvd
			5.30	167.06	18.6 " " " " "	" T.C.b. = & Rose Hedge Dr. N. end CR.
			4.8	167.6	30' " " " " "	= ground grass
0+71.9			5.62	166.74		℄ & Pvmt
			5.63	166.73	9' Right or Nly of	℄ = Pvmt " "
			5.66	166.70	16.0 " " " " "	= Edge Conc. Gut.
			5.85	166.51	18.0 " " " " "	= Conc gut. bot C.b. N.W. Cor. Norwalk Blvd.
			5.22	167.14	18.6 " " " " "	= T.C. & Rose Hedge Dr. N end CR.
			4.9	167.5	30' " " " " "	grass ground.

Profile No. ____ Date ____ Notes Rod ____ Plotted ____ Job No. 6115.00 Division No. ____
X-Sec. No. ____ Date ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey of GUIRADO AVE S.D. Rod #B Line 13 Survey by H.E. Grayson Notes H.E.G. Date 5-3-55 Map No. ____ Date ____

F. B. 1989 Pg. 17

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+85.0		172.36	5.74	166.62	17.0' Left. or Sly of ℄ Rose Hedge DR = Edge Conc Gut	
			5.92	166.44	18.0 " " " " " " " " = botcb. gut	
			5.26	167.10	18.1 " " " " " " " = T.Cb.	
0+90.3			5.80	166.56	17.0 Right or Nly " " " Edge Conc Gut	
			5.93	166.43	18.0 " " " botcb. Gut	
			5.30	167.06	18.1 " " " T.Cb.	
0+96.7			5.47	166.89	℄ " " " Pvmt.	
			5.57	166.79	9' Left or Sly = Pvmt	
			5.73	166.63	17.0 " " " = Edge Conc. Gut	
			5.96	166.40	18.0 " " " = Gon Gut botcb.	
			5.32	167.04	18.1 " " " = T.Cb. begin (Drwy Rwdl)	
			5.59	166.77	9' Right " Nly = Pvmt	
			5.84	166.52	17.0 " " " = Edge Conc Gut	
			5.93	166.43	18.0 " " " = botcb " "	
			5.32	167.04	18.1 " " = T.Cb.	
1+00			5.48	166.88	℄ Rose Hedge DR	
			5.55	166.81	9' Left. or Sly = Pvmt	
			5.74	166.62	17' " " " = Edge Conc Gut	
			5.96	166.40	18.0 " " " = gut at Drwy.	
			5.82	166.54	18.0 " " " = Top Cb " "	
			5.21	167.15	26.0 " " " = Drwy. Rwdl	

F. B. 1989 Pg. 170 Job No. 1015.00 Division No. Notes Red. Plotted Profile
Survey of GUIRADO AVE. S.D. Proj #8 Line B. Date Date No.
Survey by H.E. Grangquist Notes H.E.G. Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+00		172.36	5.60	166.76	9' Right or Nly =	Pvmt
			5.85	166.51	17' " " " =	E. Conc. Gut
			5.96	166.40	18.0 " " " "	Gut bot c b.
			5.32	167.04	18.1 " " " " =	T. Cb
			4.7	167.7	30' " " " =	grass ground
1+08.0			5.79	166.57	17' Left or Sly =	E. Conc Gut
			5.98	166.38	18° " " " =	Gut
			5.8	166.6	18.1 " " " =	Top. cb. at Drwy
			5.21	167.15	26' " " " " =	Top R. Oil "
1+11.3			5.81	166.55	17.0 " " " =	E. Conc Gut
			5.99	166.37	18.0 " " " " =	Gut
			5.39	166.97	18.1 " " " " =	T. Cb End Drwy
1+18.3			5.92	166.44	17' Right or Nly =	E. Conc Gut
			6.08	166.28	18° " " " =	bot Cb
			5.41	166.95	18.1 " " " " =	T. Cb. begin Driveway
1+20.1			5.49	166.87		℄ & Pvmt.
			5.62	166.74	9' Left. Pvmt	
			5.87	166.49	17' " " " + Edge Conc Gut	
			6.05	166.31	18° " " " bot Cb	
			5.41	166.95	18.1 " " " Top Cb	
			4.8	167.6	30' " " " grass Ground	

Profile Notes Red ____ Plotted ____ Job No. 6215.00 Division No. ____ F. B. 1989 Pg. 193
No. ____ Date ____ Date ____ Survey of GUIRADO AVE S.D. Proj #8 Line B.
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E. Gaugris Notes H.E.G. Date 3-3-55
No. ____ Date ____ Date ____ Map No. ____ Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

F. B. 1989 Pg. 114 Job No. LAS-60 Division No. Notes Red Plotted Profile No.
Survey of WILLOWBROOK AVE S.D. Prj. 8Lm13 Date Date X-Sec. No.
Survey by H. Rangel Notes F.E.G. Notes Chkd. Checked
Indexed K. C. Johnson Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+21.8		172.36	5.50	166.86		℄ St. Pvmt
			5.61	166.75	9' Right or Nly.	Pvmt.
			5.92	166.44	17' " " "	E. Conc. Gut.
			6.08	166.28	18' " " " =	bot cb.
			6.00	166.36	18' " " " =	T. Cb. at Drwy
			5.48	166.88	21' " " " =	Edge R.O. Drwy.
			5.0	167.4	30' " " " =	Gross Ground
1+39.0			5.97	166.39	17' Right " " =	E. Conc Gut.
			6.10	166.26	18' " " " =	bot cb
			6.04	166.32	18' " " " =	T.Cb at Drwy
			5.26	167.10	30' " " " =	Top R.O.I.L "
1+42.6			5.55	166.81		℄ St. & Pvmt.
			5.65	166.71	9' Right " " " =	Pvmt.
			5.97	166.39	18' " " " " =	Edge Conc Gut
			6.10	166.26	18' " " " " =	
			5.45	166.91	18' " " " " =	T.Cb. End Drwy. NE. Cor Alley + Rose Hedge Dr. End ℄
			5.[illegible]	167.2	30' " " " " =	Top R.O.I.L Drwy
1+45.1			5.54	166.87		℄ Rose Hedge Dr. Pvmt
			5.70	166.66	9' Left or Sly =	Pvmt
			5.96	166.40	17' " " " =	E. Conc Gut
			6.09	166.27	18' " " " " =	Gut

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+45.1		172.36	5.44	166.92	18' Left or Sly of ℄ Rose Hedge DR T.C6	
			5.0	167.4	30' " " " " " " = Ground	
2+00			5.76	166.60		℄ Rose Hedge DR. Pvmt
3+13.6	Exist S.M.H.				12.2 Left or Sly of ℄ Exist S.M.H. at Rose Hedge DR & Morrill Ave. Sly of Int.	
			6.25	166.11	West Rim	Rod to Rim = 6.25; Rim to Cr = 5.57; Cr to ivt = .83; Rod to ivt 12.65
			12.65	159.71	10" invert inlet from W	
			6.25	166.11	East Rim	Rod to Rim = 6.25; Rim to Cr = 5.60; Cr to ivt = .83; Rod to ivt 12.68
			12.68	159.68	10" invert outlet to E.	
Bm. KW.31	5.09	172.06	5.39	166.97	Bm. KW. 31 EL = 166.973	F.B. 1905 Pg 28
					Norwalk Blvd. & Rose Hedge DR. NW. Cor.	
					Bt. spk in curb. 38' Wstly of w end C.R.	
7+55.38			4.98	167.08	2.5' Right or Ely of ℄ S.D. = ℄ of Norwalk Blvd Rm	
			5.1	167.0	11.0' " " " " " " = Edge Pvmt	
			5.1	167.0	15' " " " " " " = Gut.	
			4.3	167.8	17' " " " " " T. brk	
			4.3	167.8	28' " " " " " T "	
			5.9	166.2	50' " " " " " = bot Fill under Constr.	
			4.9	167.2	54' " " " " " = Top "	
7+00			5.07	166.99	(This was missed or overlooked) ℄ S.D.	
			5.07	166.99	2.5' Rt or Ely ℄ St.	
			5.2	166.9	11' " " " " Edge Pvmt	

Profile Notes Red ____ Plotted ____ Job No. 6215.00 Division No. ____ F.B. 1989 Pg. 175
No. ____ Date ____ Date ____ Survey of Quirado Ave. S.D. Proj #8 Line B
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E. Gonguist Notes H.E.G. Date 3-7-55
No. ____ Date ____ Date ____ Map No. ____ Indexed Johnson Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

F. B. 1989 Pg. 176 Job No. 6245.00 Division No. Notes Red. Plotted Profile
Survey of VILLADO AVE. S.D. Pod. BL. Inc. B. Date Date No.
Survey by H.E. Gaughist Notes 4.E.G. Notes Chkd. Checked X-Sec.
Indexed A. C. Johnson Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
7+00		172.06	5.4	166.7	16' Rt orely	Gut
			4.3	167.8	18' " " "	T. brk
			4.4	167.7	26' Rt " "	T. " under Constr.
			5.8	166.3	50' Rt " "	bot. FILL " "
			5.3	166.8	52.5 " " "	T. " "
8+00			4.84	167.22		℄ SD Pvmt
			4.94	167.12	11' Left brk. Pvmt	
			5.75	166.31	35.5 " orwstly. =	Conc. Gut.
			4.84	167.22	2.5' Right orely =	℄ ST
			5.02	167.04	12' " " " =	Edge Pvmt.
			5.1	167.0	16' " " " =	Gut
			4.4	167.7	17' " " " =	T. brk.
			4.4	167	26' " " " =	" "
			6.2	165.9	43' " " " =	bot. FILL Under Const.
			4.8	167.3	56' " " " =	Top " " "
8+10.4			4.84	167.22		℄ SD.
			4.93	167.13	11' Left orwstly =	Brk Pvmt.
			5.20	166.86	23' " " " =	Pvmt
			5.58	166.85	33' " " " =	Edge Conc. Pvmt (Gut)
			5.73	166.33	35.5 " " " " =	bot. Cb. Gut Rose Hedge PR
			5.05	167.01	35.5 " " " " =	T.C.B. NEW COR NORWALK BLVD. END E.R.
			4.74	167.32	47.5 " " " " =	back walk

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
8+10.4		172.06	4.84	167.22	25 Right =	℄ Norwalk Blvd. Pvmt.
			5.0	167.1	11' " =	Edge Pvmt.
			5.0	167.1	16' " =	Got
			4.1	168.0	18' " =	Top brk
			6.1	166.0	43' " =	Bot Fill Under Constr.
			5.0	167.1	56.5 Right Fill	go no v property " "
			3.6	168.5	100' " on Fill	" "
			3.5	168.6	150' " " "	" "
8+35.4			4.8	167.3		℄ S.D. Pvmt
			4.85	167.21	11' Left or westerly =	brk Pvmt.
			5.25	166.81	23' " " "	Pvmt
			5.54	166.52	33.5' " " "	Edge Conc Gutter.
			5.70	166.36	35.3 " " " " =	bot cb " "
			5.04	167.02	35.5 " " " " =	T. Cb.
8+60.4			4.75	167.31		℄ S.D. Pvmt.
			4.81	167.25	11' Left " " " =	brk Pvmt.
			5.16	166.90	23' " " "	Pvmt
			5.46	166.60	33.5 " " "	Edge Conc. Got
			5.58	166.48	35.3 " " " —	bot Cb. " "
			4.94	167.12	35.5 " " " =	T. Cb.
			4.61	167.45	47.5 " " "	= back of walk.

Profile Notes Rod. ____ Plotted ____ Job No. 6215.00 Division No. ____ F. B. 1997 Pg. 17
No. ____ Date ____ Date ____ Survey at Gill Lado Ave S.D. Pvt #2 Line B
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E. Grangwist Notes H.E.G. Date 7-7-55
No. ____ Date ____ Date ____ Map No. ____ Notes Tabulated Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
8+85.4		172.06	4.70	167.36		℄ S.D. Pvmt
			4.78	167.28	11' Left OR wstrly =	brk "
			5.08	166.98	23' " " " =	Pvmt
			5.43	166.63	33.5 " " " =	Edge Conc Gut
			5.54	166.52	35.3 " " " =	botcb "
			4.89	167.17	35.5 " " " =	T.Cb.
			4.64	167.42	47.5 " " " =	back walk.
9+00.0			4.66	167.40		℄ S.D. Pvmt.
			4.74	167.32	11' Left " " =	brk
			5.01	167.05	23' " " " =	Pvmt.
			5.38	166.68	33.5 " " " =	E. Conc Gut.
			5.52	166.54	35.3 " " " =	botcb "
			4.87	167.19	35.5 " " " =	T.cb.
			4.66	167.40		25' RT. = ℄ St Pvmt
			4.8	167.3		13' RT. = E Pvmt.
			5.0	167.1		15' " = Gut
			4.3	167.8		18' " = T. brk
			6.0	166.1		40' " = bot Fill under Const to School Prop
			4.3	167.8		65' " = "

F. B. 1989 Pg. 178 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of GUIRADO AVE S.D. Proj #8 Line B. Date Date No.
Survey by H.E. Granquist Notes H.E.G. Notes Chkd. Checked X-Sec.
Indexed E. C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
9+61.7 S.M.H.		172.06	—	—	Exist. S.M.H. 38.2. Left or ustly of ℄ SD.	Rod to Rim 4.72 Rim to Cr. 7.73 Cr. to Inv. 0.83 13.28
			4.72	167.34	Rim to Sly	
			13.28	158.78	10" Invert Inlet Sly.	← Rod to Invert =
			4.72	167.34	Rim to Nly.	Rod to Rim 4.72 Rim to Cr. 7.73 Cr. to Inv. 0.83
			13.32	158.74	10" Invert Outlet Nly.	← Rod to Invert 13.32
10+00.0			4.49	167.57		℄ SD. Rim
			4.56	167.50	11' Left =	Edge Pvmt.
			4.91	167.15	23' " =	Pvmt
			5.16	166.90	33.5 " =	Edge Conc Gut
			5.32	166.74	35.3 " =	bot Curb "
			4.67	167.39	35.5 " =	T. Cb.
			4.49	167.57		2.5' Right ℄ St.
			4.62	167.44		13' " " = Edge Pvmt
			4.8	167.3		16' " " = Gut.
			4.3	167.8		18' " " = Top brk.
			6.0	166.1		52.5 " = (under Constr.) dirt.
T.P.	5.54	172.44	5.16	166.90	10+00 SPk. Pvmt E. of W. Gut.	
10+14.1	Tel.M.H.		5.2	167.2	W Ly Rim Exist Tel. Co. M.Hole. 22.3 Right of ℄ SD. to ℄ MH.	
	Rod to Rim 5.2 Rim to Floor 9.4 14.6		14.6	157.8	22.3 R. Floor of Box	
	Rod to Rim 5.2 Rim to Bot Conduit 7.4 12.6		12.6	159.8	" " Bot. of 13" x 18" 6 hole conduit to St	
			12.6	159.8	" " " " 14" x 24" 8 " " " N	

Profile No. ____ Notes Rod. ____ Plotted ____ Job No. LMS 4
Date ____ Date ____ Survey of SUNLAND Division No. 4 VE
X-Sec. No. ____ Notes Chkd. ____ Checked ____ Survey by R. Fisher Notes Rec'd. Inf. Johnson Date 3-7-55
Date ____ Date ____ Map No. ____ Date ____

F. B. 188 Pg. 119

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

F. B. 1989 Pg. 180 Tab No. 1115-00 Division No. Notes Red. Plotted Profile
Survey of Guide Dog Area S.D. Pol. Line B. Date Date No.
Survey by H.E.G. Kangquist Notes H.E.G. Notes Chkd. Checked X-Sec.
Indexed E. C. Johnson Date Date Date No.

STATION	B.	H. I.	F. S.	ELEV.		
		172.44			Top of Conc box. (outside)	
10+81.5			0.36	172.80	16.5 Right to R Ely = SWly Cor, Conc Wtr Box	
			7.64	164.80	invert of 15" outlet to S.	Note This Line Probably will be abandoned Check property now.
			8.19	164.25	" " 11" " to E.	
			8.84	163.60	invert " 27" inlet from N	
			8.64	163.80	" " 30" outlet to to SWly.	WSWly Then runs
BM KW 32	4.98	172.61	4.81	167.63	B.M. KW. 32 EL = 167.637	F.B. 1905 Pg. 28
					Norwalk Blvd. & Reichling Lane. SWly Cor	
					Boat Spk. in Cb. 50' S. of S end CR	
10+97.8					Exist. Trunck S.M.H. 12.4 Right to R Esly of S.D. line. Runs from N.W.ly & to Estly	Reichling Lane to E Norwalk Blvd
			5.13	167.48	Rim to N Ely	Rod to Rim = 5.13
			11.31	161.30	Pipe Inlet to N Ely. Invert	Rim to Cr. = 5.35
			5.22	167.39	Rod to S Ely Rim	Cr to Invt = .83
			11.29	161.32	Pipe Invert outlet to S Ely	Rod to Invert = 11.31
						Rod to Rim 5.22
						Rim to Cr. = 4.59
						Cr to Invt = 1.50
						Rod to Invert 11.29
S.M.H. to Estly on Reichling Lane. SEE. F.B. 1905 Improvements Notes for location & F.B. 1866 for Elev. of Inverts						ON LINE "A"
10+82.2			4.86	167.5		℄ SP
			4.94	167.67	11' Left of ℄	" brk Pvmt
			5.18	167.43	23' " " "	" Pvmt
			5.52	167.09	33.5 " " "	" " Edge Conc Gut
			5.68	166.93	35.4' " " "	" " Gut " "
			5.01	167.60	35.5' " " "	" " = T.C.b.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
11+00		172.61	4.84	167.77		℄ S.D.
			4.93	167.68	11' Left or Nly = brk	Pvmt
			5.1	167.5	23' " " " =	Pvmt
			5.49	167.12	33.5 " " " " =	E. conc gut
			5.66	166.95	35.4 " " " " " =	Gut botc b
			5.00	167.61	35.5 " " " " =	T. C b.
			4.85	167.76		25' Rt = ℄ St. Norwalk Blvd
			5.0	167.6		11.0 " = Edge Pvmt
			5.1	167.5		14' " = gut.
			4.4	168.2		20' " = Top brk
			5.3	167.3		52.5 " = Ground Trav Rd
Int 11+02.59 =			4.84	167.77	Pvmt	℄ Int. Not open Reichling Lane to E.
			4.85	167.76	" 25' Rt = ℄ Int St	" " " "
			5.02	167.59	Edge Pvmt 11' Rt of ℄ SD.	" " "
			5.2	167.4	14' Rt or Ely = gut.	Norwalk Blvd
			4.3	168.3	20' " " " =	T. brk ℄ dirt trav. Rd ℄ " "
			5.3	167.3	52.5 Rt " " " =	" " " " " "
			5.8	166.8	100' " " " = Nly Edge 10' wide	" " " " "
			6.1	166.5	200' " " " = Nly. Edge 10' wide	" " " " "
11+07.2			4.82	167.79		℄ SD.
			4.92	167.69	11' Left brk	Pvmt.

Profile Notes Red ____ Plotted ____ Job No. 1165.00 Division No. ____ F. B. 1988 Pg. 161
No. ____ Date ____ Date ____ Survey of Studebaker Ave. S.D. Tract 20 Line 13
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E.S. Crew Notes H.E.G. Date 3-3-55
No. ____ Date ____ Date ____ Map No. ____ Date ____ Recorded Johnson Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

F. B. 1089 Pg. 182 Job No. 1215-10 Division No. Notes Red. Plotted Profile No.
Survey of Firestone Blvd. S.D. Plan 18 Line 13 Date Date X-Sec. No.
Survey by H.E. Glassmyer Notes H.E.G. Notes Chkd. Checked
Indexed K. C. Johnson Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV.		
11+07.2		172.61	5.13	167.48	23' Left	Pvmt
			5.07	167.54	33.5 "	E. Conc Pvmt
			5.65	166.96	35.4 " =	Gut
			5.01	167.60	35.5 " =	T.Cb.
11+32.1			4.77	167.84		℄ S.D. Pvmt
			4.83	167.78	11' Left	brk Pvmt.
			5.18	167.43	23' "	Pvmt
			5.44	167.17	33.5 " =	Edge Conc Gut
			5.58	167.03	35.4 " =	gut
			4.93	167.68	35.5 " =	T.Cb.
11+57.1			4.69	167.92		℄ S.D. Pavt.
			4.81	167.80	11' Left	Brk Pavt
			5.14	167.47	23' Left	Pavt
			5.43	167.18	33.5 "	Edge Conc Gut
			5.55	167.06	35.4 "	Bottom Gut.
			4.89	167.72	35.5 "	Top Cb. S.W. Cor. Norwalk Blvd & Pecking Lane N.W. S. End. C.R.
			4.65	167.96	47.5 "	Back Walk
12+00			4.62	167.99		℄ S.D. Pavt
			4.72	167.89	11' Left	Brk Pavt
			5.01	167.60	23 "	Pavt
			5.39	167.22	32.5 "	Edge Conc

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
12+00		172 11	5 48	167.13	35.5 Left Gut.	
			5 44	167.17	38.5 Left Edge Conc Gutter	
			4 63	167.98		2.5 Right ℄ St. Part
			4 80	167.81		11 Right Edge Part.
			5 1	167.5		18 " Gut
			4 1	168.5		19 " Top Bank Brk
			4 4	168.2		24 " Break
			5 5	167.1		30 " Bot. Brk under const
			5 6	167.0		40 " Ground " "
			4 4	168.2		52.5 " " " "
12+10.60	int. = 0+00	Going Wstly Reichling Lane	4 59	168.02		℄ S.D. Part.
0+11			4 68	167.93		℄ Break Part
0+23			4 98	167.63		℄ Part
0+32.5			5 39	167.22		℄ Ed Conc Gutter
0+35.5			5 45	167.16		℄ Conc "
0+38.5			5 40	167.21	Reichling Lane Wstly.	℄ Ed Conc Gutter
0+70.1			4 98	167.63		℄ Part
			5 03	167.58	9' Left Part	
			5 07	167.54	17.2 " Ed. Conc Gut	
			5 32	167.29	17.9 " Gutter	
			4 66	167.95	18.0 " Top Curb	S.W. Cor. Norwalk Blvd + Reichling Lane W. End C.R.

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 1215-00 Division No. ____ F. B. 1987 Pg. 183
X-Sec. No. ____ Date ____ Date ____ Survey of GUIRADO AVE. S.D. Proj. #8 Line B
Notes Chkd. ____ Checked ____ Survey by H.E. Grangel Notes H.E.G. Date 3-3-56
Date ____ Date ____ Map No. ____ Indexed Johnson Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+70 ±		172 61	4 4	168 .2	30' L. P/L	
0+72 ±			4 96	167 65		℄ Pav't
			4 97	167 .64		9' R Pav't
			5 05	167 56		16' " Ed. Conc Gut
			5 32	167 29		18 " Gutter
			4 67	167 94	N.W. Cor Norwalk Blvd & Reichling Lane W. End C.R.	18' " Tob Cb.
			4 3	168 .3		30' " P/L
0+95 ±			4 84	167 77		℄ Pav't
			4 98	167 .63	9' L Pav't	
			5 20	167 .41	17.8 " Ed. Conc Gut.	
			5 31	167 30	18' " Gutter.	
			4 65	167 96	18' " Top Cb	
0+97 ±			4 86	167 75		℄ Pav't
			4 92	167 .69		9' R. Pav't
			5 20	167 .41		17.8 R Ed. Conc. Gut
			5 36	167 25		18 " Gutter
			4 74	167 87		18' " Top Cb.
1+20 ±			4 92	167 .69		℄ Pav't
			5 00	167 61	9 L. Pav't	
			5 25	167 36	17' ℄ Ed. Conc. Gut	
			5 38	167 23	18 " Gut.	

F. B. 1989 Pg. 184 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of GUIRADO AVE. S.D. Proj #8 Line B. Date Date No.
Survey by H.E. Granquist Notes H.E.G. Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+20 4		172 61	4 74	167.87	18' L Top Cb.	
1+22 5			4 92	167.69		℄ Part
			5 03	167.58		9' R Par't
			5 35	167.26		17 R Ed. Conc. Gut
			5 45	167 16		18 R Gut
			4 82	167.79		18' R Top Cb.
1+39 0			5 00	167.61		℄ Par't
			5 11	167.50		9' R Par't
			5 36	167.25		17 R Ed. Conc Gut
			5 51	167.10		18' " Gutter
			4 88	167 73		18' " Top Cb. Begin Driveway
			4 5	168.1		30' " P/L
1+39 6			5 00	167.61		℄ Par't
			5 08	167.53	9' L Par't	
			5 34	167.27	17' L Ed Conc Gut.	
			5 48	167 13	18' L Gut.	
			4 80	167 81	18' " Top Cb.	S.E. Cor. Alley & Reichling Lane E. End. C.R.
			4 5	168 1	30' " P/L	
2+00			5 26	167.35		℄ Par't

Profile Notes Red. ____ Plotted ____ Job No. 6215-00 Division No. ____ F. B. 1989 Pg. 18

No. ____ Date ____ Date ____ Survey of GUIRADO AVE. S.D. Proj #8 Line B.

X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E. Granquist Notes H.E.G. Date 3-3-55

No. ____ Date ____ Date ____ Map No. ____ Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
12+12.0 S.S. M.H.		172 61			38.6 L. or Westerly of ℄ S.D.	Rod to Rim = 5.41 Rim to Cr = 8.19 Cr. to inv. = .83 Rod to Invert 14.43
			5 41	16[illegible]	S. Rim	
			14 43	158 18	10" invert inlet from S.	
			5 41		W. Rim	Rod to Rim = 5.41 Rim to Crown = 8.23 Cr. to Inv = .67 Rod to Invert 14.31
			14 31	15[illegible] 30	8" invert inlet from W.	
			5 41		N Rim	Rod to Rim = 5.41 Rim to Cr. = 8.19 Cr. to inv. = .83 Rod to Invert 14.42
			14 42	158 19	10" invert outlet to N	
3+49 S.S. M.H.					on ℄ of Reichling Lane to W. W. of Morrill Ave	
			5 79		W. Rim	Rod to Rim = 5.79 Rim to Cr. = 6.68 Cr. to inv = .67 Rod to Inv 13.14
			13 14	159 47	" invert inlet from W.	
			5 79		E. Rim	Rod to Rim = 5.79 Rim to Cr. = 6.68 Cr. to inv = .67 Rod to Inv 13.14
			13 14	159 17	" invert outlet to E.	
12+67.6			4 44	168 17		℄ S.D. Pav't
			4 54	168 [illegible]	11 L Brk Pav't	
			4 72	167 19	23' L Pav't	
			5 19	167 [illegible]	33 " Ed. Conc. Gut	
			5 35	167 [illegible]	35.4 " Gutter	
			4 68	167 13	35.5 " Top of N.W. Cor. Norwalk Blvd & Reichling Land N. End C.R.	
			4 42	168 19	47.5 " Back 5.0 Walk	
12+84.7	6.06 1.50 7.56		1 50	171 11	26.7 R 30" Conc. irr. St. Pipe Elev on Top of Rim	
			7 56	165 05	Invert 15" inlet from W.	

F. B. 1989 Pg. 186 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of GUIRADO AVE. S.D. Proj #8 Line B Date Date No.
Survey by H.E. Granquist Notes H.E.G. Notes Chkd. Checked X-Sec.
Indexed E. C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
12+84 I		172 61	7 63	164 98	invert of 15" outlet	To E
"	6.13 1.50 7.63					
12+91 ±	S.S.M.H.				38 ± L. or W. of ℄ S.D.	
			4 66	—	S. Rim	Rod to Rim = 4.66 Rim to Cr = 9.09 Cr to int. = .83 Rod to invert 14.68
			14 58	158 03	10" invert inlet from S.	
			4 66	—	E. Rim	Rod to Rim = 4.66 Rim to Cr = 9.13 Cr to int. = .83 Rod to int 14.62
			14 62	157 99	10" invert outlet to E.	
					28 ± R or E of ℄ S.D.	
			~~4 84~~	—	~~S. Rim~~	Rod to Rim = 4.84 Rim to Cr = Cr to int = Rod to int
					~~" invert stub to S.~~	
			4 81	—	N. Rim	Rod to Rim = 4.81 Rim to Cr. = 8.91 Cr to int. = .83 Rod to int 14.55
			14 55	158 06	10" invert inlet from N.	
			4 82	—	N. Rim	Rod to Rim = 4.82 Rim to Cr. = 8.92 Cr to int. = .83 Rod to int 14.57
			14 57	158 04	10" invert outlet to N.	
12+92 ±			4 40	168.21		℄ S.D. Pav't
			4 50	168.11	11' L Brk Pav't	
			4 72	167.89	23 " Pav't	
			5 12	167.49	33 ± " Edge Conc Gut	
			5 34	167.27	35 ± " Gutter	
			4 69	167.92	35 ± " Top Cb.	

Profile No. ____ Plotted ____ Job No. 64 S.M. Division No. ____ F. B. 1969 Pg. 18
Notes Rod ____ Date ____ Survey of Quilard Ave. S.D. Pay & Line B.
No. ____ Date ____ X-Sec. ____ Notes Chkd. ____ Checked ____ Survey by H.E.G. Jung Notes H.E.G. Date 3-3-55
No. ____ Date ____ Map No. ____ Date ____ Map No. ____ Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

F.B. 1989 Pg. 168 Job No. 6225.00 Division No. Notes Red. Plotted Profile
Survey of GUIRADO AVE. S.D. Proj. #82.ne3 Date No.
Survey by H.E. Gran-quist Notes H.E.G. Notes Chkd. Date Checked X-Sec.
Indexed K. C. Johnson Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
13+10		172.61	4.39	168.22		℄ S.D. Pavt
			4.52	168.09	11 L Blk Pavt	
			4.68	167.93	23 L Pavt	
			5.09	167.52	35 5 " Ed Conc Gut	
			5.31	167.30	25 1 " Gut.	
			4.66	167.95	35 5 " Top Ch.	
			4.36	168.25	47 5 " Back Walk	
			4.40	168.21		2.5 R ℄ St.
			4.56	168.05		11 R Ed Pavt
			4.9	167.7		21 " Gut
			4.9	167.7		45 " Bot. Blk.
			3.6	169.0		52 5 " P/L Top Blk.
			5.6	167.0		53 "
13+17 5			4.33	168.28		℄ S.D. Pavt
			4.47	168.14	11 L Blk Pavt	
			4.76	167.85	23 " Pavt	
			5.04	167.57	33 5 " Ed Conc Gut	
			5.25	167.36	35 1 " Gut	
			4.61	168.00	35 5 " Top Ch	
13+27			5.02	167.59	33 5 " Ed. Conc Gut	
			5.22	167.39	35 1 " Gut.	

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
13+27 L		172 61	4 56	168.05	35 5 L	Top Cb. Begin of Conc Drive way
13+30 0			5 03	167.58	33 5 "	Ed Conc Gut
			5 21	167.40	35 4 "	Gut
			5 10	167.51	35 5 "	Top Cb. in drive way.
			4 43	168.18	42 5 "	Walk at drive way
13+46 5			5 00	167.01	33 5 "	Ed Conc Gut
			5 18	167.43	35 4 "	Gut
			5 06	167.55	35 5 "	Top Cb in drive way
			4 39	168.22	42 5 "	Walk at drive way
13+50			4 56	168.05	35 5 "	Top Cb end of Drive way
13+52 0			4 30	168.31		℄ S.D. Part
			4 43	168.18	11 L	Brk Part
			4 64	167.97	19 5 L	Edge Part to N end of Part from S.
			4 74	167.87	23 "	Part
			4 99	167.62	33 5	Ed Conc Gut end of Part from S.
			5 06	167.55	35 4	Gut
			4 52	168.09	35 5 "	Top Cb.
			4 23	168.38	47 5 "	Back Walk End of Walk
T.P.	4 20	172 61	4 20	168.41		Sta. 14 spk in Part
14+00			4 20	168.41		℄ S.D. Part
			4 38	168.23	11 L	Brk Part
			4 67	167.94	15 "	Ed. Part

Profile Notes Red. ____ Plotted ____ Job No. 6215-00 Division No. ____ F. B. 1987 Pg. 189
No. ____ Date ____ Date ____ Survey of GUIRADO AVE. S.D. Proj #8 Line B.
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E. Grangwist Notes H.E.G. Date 3-4-56
No. ____ Date ____ Date ____ Map No. ____ Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
14+00		172 61	4 9	167 7	18 L Gutter	
			4 2	168 4	20 L Top Bank	
			4 4	168 2	47 ± L Ground	
			4 24	168 37		2.5 R ℄ St.
			4 50	168 11		12' " Brk. Pav't
			4 89	167 72		20' " Ed Pav't
			5 1	167 5		31 Gut
			4 5	168 1		43 " Bot of Dike
			3 1	169 5		49 " Top of Dike
			3 64	168 97		53 " Top of Wall Back of Dike
			5 0	167 [illegible]		54 " Bot. of Dike in Gd.
14+47 ?	int.		4 15	168 46		℄ S.D. Pav't
			4 30	168 31	11 L Brk Pav	
			4 56	168 05	15 " Ed Pav't & Gut	
			4 3	168 3	20 " Top Bank	
			4 5	168 1	47 ± " Ground	
14+47 ? int =	0+00	E. on Townley Dr	4 16	168 45		℄ inter Norwalk Blvd & Townley Dr
0+12			4 37	168 24		℄ Pav't
0+19			4 71	167 90		℄ Pav't & Gutter
			4 74	167 87	17' L. of N. in Gut	
			4 72	167 89		17' R or S in Gut

F. B. 1989 PG. 190 Job No. 6215.00 Division No. Notes Red. Plotted No. Profile
Survey of GUIRADO AVE. S.D. Proj #8 Line B. Date Date X-Sec.
Survey by H.E. Granquist Notes H.E.G. Notes Chkd. Checked
Indexed A. C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+50		172.61	3.98	168.63		℄ Brk in Pav't
			4.02	168.59	9' L Pav't	
			4.32	168.29	17' L Ed Pav't	
			4.0	168.6	19' L. Ground	
			3.9	168.7	25 " Bot of Dike	
			2.6	170.0	31 " Top of Dike	
			4.3	168.3	41 " Bot of Dike	
			4.09	168.52		9' R Pav't
			4.02	168.59		17' R Ed Pav't
			4.4	168.2		30 " Bot of Dike
0+69.3			3.95	168.66		℄ St Pav't
			4.10	168.51	9' R Pav't	
			4.51	168.10	17" Gut	
			4.42	168.19	17" Top of Curb	W. end of curb N.W. Cor. Norwalk Blvd & Townley Dr
			4.03	168.58		9' R Pav't
			4.50	168.11		17 " Gut
			4.43	168.18	W. End of Curb S.W. Cor. Norwalk Blvd & Townley	17' " Top Cb
0+94.2			4.13	168.48		℄ St. Pav't
			4.34	168.27	9' R Pav't	
			4.67	167.94	17 " Gut	
			4.47	168.14	17' Top Cb	

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F. B. 1989 Pg. 191
No. ____ Date ____ Date ____ Survey of GUIRADO AVE. S.D. Proj #8 Line B
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E. Grauquist Notes H.E.G. Date 3-4-55
No. ____ Date ____ Date ____ Map No. ____ Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+94.2		172.61	4.25	168.36		9' R Pav't
			4.75	167.86		17 R Gut
			4.53	168.08		17½ " Top Cb.
1+00			4.18	168.43		℄ St. Pav't
			4.35	168.26	9' L Pav't	
			4.68	167.93	17' " Gut	
			4.47	168.14	17½ " Top Cb	
			4.4	168.2	30' " P/L	
			4.27	168.34		9' R Pav't
			4.81	167.80		17 " Gut
			4.53	168.08		17½ " Top Cb.
			4.5	168.1		22 " Bottom of Dike
			4.76	167.85		30 " Top of Conc Wall & Dike
			5.0	167.6		30.5 " Bot. of Dike in yd
1+19.2			4.32	168.29		℄ St. Pav't
			4.49	168.12	9' L Pav't	
			4.78	167.83	17 " Gut	
			4.48	168.13	17½ " Top Cb	
			4.48	168.13		9' R Pav't
			4.95	167.66		17 " Gut
			4.57	168.04		17½ Top Cb

F. B. 1989 Pg. 192 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of GUIRADO AVE. S.D. Proj. #8 Line B. Date Date No.
Survey by H.E. Grangquist Notes H.E.G. Notes Chkd. Checked X-Sec.
Indexed E. C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		172 61				
B.M. KW. 33	4 75	172 82	4 55	168 ~~06~~ 07	K.W. 33. Elev 168.069 F.B. 1905 - 28	
					Norwalk Blvd. & Townley Dr. N.E. Cor.	
					Bt. Spk in N. Cb. Townley Dr. 133' E. of ℄ Norwalk Blvd.	
1+44±			4 67	168.15		℄ St. Pav't
			4 86	167.96	9' L Pav't	
			5 19	167.63	17 " Gut	
			4 74	168.08	17' " Top Cb.	
			5 3	167.5	30' " P/L	
			4 80	168.02		9' R Pav't
			5 26	167.56		17 " Gut
			4 87	167.95		17' " Top Cb
			4 5	168.3		21' " Top Brk
			4 8	168 0		30' " Bot Brk P/L
2+00			4 91	167.91		℄ St. Pav't
3+31 ±	S.S. M.H.		5 15	167.67	W. Rim of S.S. M.H. on ℄ St.	Rod To Rim = 5.15 Rim to Cr. = 9.52 Cr to ivt. = 1.00 Rod To invert 15.67
			15 67	157 15	" invert inlet From W	
			5 15	—	E Rim of S.S. M.H on ℄ St.	Rod to Rim = 5.15 Rim to Cr = 9.52 Cr to ivt = 1.00 Rod To invert 15.67
			15 67	157 15	" invert outlet to E	

Profile No. ____ Notes Red. ____ Plotted ____ Date ____ Job No. 6215.00 Division No. ____ F.B. 1989 Pg. 193

X-Sec. No. ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey of GUIRADO AVE. S.D. Proj #8 Line B. Survey by H.E. Granquist Notes H.E.G. Date 3-4-55 Map No. ____ Date ____ Indexed Johnson Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
14+44.90 S.S.W.H.		172.82			28.8 R of ℄ S.D.	
			4.71	168.11	S. Rim	Rod To Rim = 4.71 Rim to Cr = 9.56 Cr to Ivt = .83 Rod to ivt 15.10
			15.10	157.72	10 " invert inlet from S.	
			4.71	—	N. Rim	Rod to Rim = 4.71 Rim to Cr = 9.51 Cr to Ivt = 1.00 Rod to ivt 15.22
			15.22	157.60	12 " invert inlet from N	
			4.71	—	E. Rim	Rod to Rim = 4.71 Rim to Cr. = 9.50 Cr. to ivt = 1.00 Rod to ivt 15.21
			15.21	157.21	12 " invert outlet to E.	
15+00			4.22	168.60		℄ S.D. Pav't
			4.37	168.45	9 L. Brk Pav't	
			4.57	168.25	13 " Gutter	
			4.42	168.40	23 " Bot (Privat Curb) Ed. Pav't	
			3.51	169.31	23 " Top " "	
			3.8	169.0	24 " Ground	
			3.9	169.0	47.5 " Ground	
			4.22	168.60		2.5 R ℄ St.
			4.31	168.51		12 " Brk Pav't
			4.67	168.15		16 " Ed. Pav't
			5.3	167.[illegible]		26 " Gutter
			4.8	168.[illegible]		36 " Bottom of Dike
			2.9	169.[illegible]		42 " Top " "
			4.4	168.4		54 " Bottom " Dike in yd.

F. B. 1989 Pg. 194 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of GUIRADO AVE. S.D. Proj #8 Line B. Date Date No.
Survey by H.E. Granquist Notes H.E.G. Notes Chkd. Checked X-Sec.
Indexed A. C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
15+81.3		172 82	4 13	168.69		℄ S.D. Pav't
			4 24	168.58	11 L Brk Pav't	
			4 49	168.33	14 " Ed Pav't	
			4 8	168.0	17 " Gut	
			4 1	168.7	22 " Ground	
			3 90	168.92	36 " Pav't on top of Curb (begin Cb)	
			4 25	168.57	36 " Top of Curb (start of curb line)	
			3 91	168.91	48 " Back of W. (start of 5' Conc Walk)	
T.P.	5 38	173 94	4 26	168.56	spk in Norwalk Blvd 20' E of Cb & 90's of Bexley Dr to W.	
16+00			5 22	168.72		℄ S.D. Pav't
			5 33	168.61	11' L Brk Pav't	
			5 73	168.21	23' L Pav't	
			5 86	168.08	28' L Gut.	
		✓	5 36	168.58	35.5 L Top Cb	
			5 03	168.91	48.5 " Back of Walk	
			5 23	168.71		25 R ℄ ST. Pav't
			5 42	168.52		12 " Brk Pav't
			5 61	168.33		18 " Ed of Pav't
			6 1	167.8		32 " Gut
			5 4	168.5		39 " Bot of Dike
			3 8	170.1		44 " Top of Dike

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F. B. 1989 Pg. 196
X-Sec. No. ____ Date ____ Date ____ Survey of GUIRADO AVE. S.D. Proj #8 Line B.
Notes Chkd. ____ Checked ____ Survey by H.E. Granquist Notes H.E.G. Date 3-4-55
Date ____ Date ____ Map No. ____ Indexed Johnson Date ____

76L29[illegible] #307 [illegible]

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
16+00		173.94	5.4	168.5		51 R Bottom of Dike in Jd
16+12.7			5.20	168.74		℄ S.D. Pav't
			5.29	168.65	11' L Brk. Pav't	
			5.48	168.46	23 " Pav't	
			5.83	168.11	33.5 " Ed. Conc. Gut.	
			5.98	167.96	35.4 " Gut	
			5.32	168.62	35.5 " Top Cb.	
B.M. KW 34	4.78	173.84	4.88	169.06	KW. 34 Elev. 169.051	F.B. 1905 - 29
					Norwalk Blvd & Bexley Dr. N.W. Cor.	
					Bt. Spk in Cb. 50 W. of W. end. C.R.	
16+37.7			5.06	168.78		℄ S.D. Pvmt
			5.2	168.6	11' L. brk Pvmt	
			5.34	168.50	23 L Pvmt.	
			5.7	168.1	33.5 L. E. Conc	
			5.86	167.98	35.4 L = Gut	
			5.24	168.60	35.5 L = T. cb	
16+62.6			5.0	168.8		℄ SD
			5.15	168.69	11' L = brk Pvmt	
			5.29	168.55	23' L = Pvmt	
			5.62	168.22	33.5 L = E Conc. Gut	
			5.82	168.02	35.4 L = Gut	
			5.17	168.67	35.5 L = T. Cb	

F. B. 1989 Pg. 196 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of GUIRADO AVE. S.D. Proj #8 Line B. Date Date No.
Survey by H.F. Granquist Notes H.E.G. Notes Chkd. Checked X-Sec.
Indexed K. C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
16+71.7		173.84	5.62	168 22	33.5 L = E. Conc Gut	begin Conc. Drwy
			5.79	168 05	35.4 L = Gut	
			5.15	168 69	35.5 L = TCb.	
16+74.0			5.62	168 22	33.5 L = E. Conc Gut	
			5.79	168 05	35.4 L = Gut.	
			5.66	168 18	35.4 L = TCb Drwy.	
			4.99	168 85	42.5 L = walk "	
16+85.3			5.62	168 22	43.5 L = E. Conc. Gut	
			5.76	168 08	35.4 L = Gut.	
			5.66	168 18	35.4 L = TCb. Drwy.	
			4.94	168 90	42.5 L = walk "	
16+87.7			4.93	168 91		℄ SD
			5.09	168 75	11 L. brk Pvmt	
			5.25	168 59	23' L "	
			5.63	168 21	33.5 L. = E. Conc Gut	
			5.76	168 08	35.4 L = Gut.	
			5.09	168 75	35.5 L = TCb S. End CR.	SW Cor. Bexley Dr & Norwalk Blvd
			4.93	168 91	42.5 L = walk	
17+00			4.85	168 99	47.5 L = back "	
			4.89	168 95		℄ SD.
			4.91	168 93		25' Rt. = ℄ St. Norwalk Blvd

Profile Notes Red. ____ Plotted ____ Job No. 6215-00 Division No. ____
No. ____ Date ____ Date ____ Survey of GUIRADO AVE. S.D. Proj. #8 Line B.
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E. Granquist Notes H.E.G. Date 3-4-55
No. ____ Date ____ Date ____ Map No. ____ Date ____

F. B. 1989 Pg. 197

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
17+00		173.84	5.06	168 78	13' Right brk Pvmt
			5.33	168 51	25' " = Pvmt
			5.88	167 96	38' Rt E bot Dike
			3.9	169 9	42' RT Top Dike
			4.6	169 2	47.5 " ground
			4.8	169 0	52.5 " " " Edge of Field
			4.97	168 87	11' L = brk pvmt
			5.24	168 60	23' L = Pvmt
			5.63	168 21	32.8 L = E. Conc Gut
			5.73	168 11	35.5 L = " "
16+52.9 TEL MH			5.23	168 61	37.2 Right or Estrly of ℄ S.D. = Tel. Co M.H. Rim
		Rod to Rim = 5.23 Rim to Floor = 8.7 13.93	13 93	159 91	" " Floor of Box
		Rod to Rim = 5.23 Rim to Bot Conduit = 6.7 11.93	11 93	161 91	" " Bottom of 14" x 24" 8 hole conduit to S
			11 93	161 91	" " " 15" x 18" 6 " " " N
16+72.7 Exist S.M.H.					12.6 Right or Estrly of ℄ SD Exist S.M.H (Trunk Line) So. of Berkley DR
			5.16	168 68	Sly Rim
			10 94	162 90	10" Invert outlet to Sly ← Rod to Invert = 10.94
			5.13	168 71	Nly Rim
			10 89	162 95	10" Invert inlet Nly ← Rod to Invt = 10.89

Rod to Rim 5.16
Rim to Cr. - 4.95
Cr. To Ivt - .83

Rod to Rim 5.13
Rim to Cr. 4.93
Cr. To Ivt - .83

F. B. 1289 198 Job No. 6215.00 Division No. Notes Red. Plotted No. Profile
Survey of GUIRADO AVE. S.D. Proj #8 Line B Date Date X-Sec.
Survey by H.E. Granquist Notes H.E.G. Notes Chkd. Checked No.
Indexed R. C. Johnson Date Date Date

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. B.	H. I.	F. S.	ELEV.		
		173 84				
17+70			4 84	169 00		℄ S.D. Pav't
			4 84	169 00		2.5 R. ℄ St. Pav't
			5 02	168 82		13 " Brk Pav't
			5 49	168 35		25 " Pav't
			5 50	168 34		38.6 " Ed. Conc. Gut.
			5 68	168 16		40.5 " " "
			5 03	168 81	S.E. Cor Norwalk Blvd & Bexley Dr. S. end C.R.	40.6 " Top Cb
			4 3	169 5		43.6 " Top Ground
			4 4	169 4		52.5 " P/L
17+40.5 int = 0+00 To W. on Bexley Dr			4 81	169 03		℄ S.D. Pav't
0+11			4 86	168 98		℄ " "
0+23			5 17	168 67		℄ " "
0+32 ?			5 55	168 29		℄ " Ed. Conc Gut
0+35 ?			5 63	168 21		℄ " Middle Conc Gut
			5 67	168 17	18' L Middle Conc. Gut	
			5 60	168 24		18' R Middle of Conc Gut
0+38 ?			5 56	168 28		℄ St. Ed Conc. Gut.
0+70 ?			4 99	168 85		℄ St. Pav't
			5 07	168 77	9' L Pav't	
			5 22	168 62	16 " Ed Conc. Gut.	

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F. B. 1989 Pg. 199
X-Sec. No. ____ Date ____ Date ____ Survey of GUIRADO AVE. S.D. Proj #8 Line B.
Notes Chkd. ____ Checked ____ Survey by H.E. Grandvist Notes H.E.G. Date 5-4-53
Date ____ Date ____ Map No. ____ Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+70 S		173 84	5 43	168 41	17 9 L. Gut.	
			4 79	169 05	18 9 " Top Cb	S.W. Cor Norwalk Blvd & Bexley Dr. w. end C.R
			4 5	169 3	30' " P/L	
0+75 L			4 93	168 91		℄ St. Part
			5 07	168 77		9 R "
			5 28	168 56		16 " Ed. Conc. Gut
			5 47	168 37		17 9 " Gut.
			4 88	168 96	N.W. Cor. Norwalk Blvd & Bexley Dr. w. end C.R.	18 9 Top Cb.
			4 0	169 8		30' " P/L
0+83 C	S.S.M.H.		4 93	168 91	W. Rim on ℄ ST.	Rod to Rim = 4.93
			10 25	168 59	8 " invert outlet to W.	Rim to Cr = 4.65
						Cr to Int = 67
						Rod to invert 10.25
0+94 9			5 34	168 50	17 L. Ed Conc Gut	Start of Driveway
			5 42	168 42	17 9 " Gut	
			4 79	169 05	18' " Top Cb	
0+95 7			4 81	169 03		℄ St Part
			4 88	168 96	9 L Part	
			5 34	168 50	17 " Ed Conc Gut	
			5 40	168 44	17 9 " Gut	
			4 94	168 90	18 9 " Top Cb on Driveway Slope	
0+97 6			5 35	168 49	17 " Ed Conc Gut	

F. B. 1989 Pg. 200 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of GUIRADO AVE. S.D. Proj #8 Line B. Date Date No.
Survey by H.E. Granquist Notes H.E.G. Notes Chkd. Checked X-Sec.
Indexed K. C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+97 ℄		173 84	5 43	168 41	17 9 L Gut	
			5 31	168 53	18 " Top Cb in Driveway	
			4 56	169 28	30 " Driveway at P/L	
1+00			4 82	169 02		℄ St Part
			4 96	168 88		9' R "
			5 35	168 49		17' " Ed. Conc Gut
			5 47	168 37		17 9 " Conc Gut
			4 87	168 97		18 " Top Cb
1+06 ℄			5 35	168 49	17 L Ed. Conc. Gut	
			5 41	168 43	17 9 " Gut	
			5 34	168 50	18 " Top Cb in Driveway	
			4 66	169 18	30 " Driveway at P/L	
1+09 ℄			5 33	168 51	17 L Ed Conc Gut	
			5 41	168 43	17 9 " Gut	
			4 78	169 06	18 " Top Cb End of Driveway	
T.P.	4 90	173 90	4 84	169 00	L&T in N. Cb. of Berkley Dr. to W. 30' W. of W. end C.R.	
1+20 ℄			4 79	169 11		℄ St. Part
			4 93	168 97	9' L Part	
			5 46	168 44	17 L Ed Conc Gut	
			5 52	168 38	17 9 " Gut	
			4 84	169 06	18 " Top Cb	

Profile Notes Red. ____ Plotted ____ Job No. 6215-00 Division No. ____ F. B. 1989 Pg. 201
No. ____ Date ____ Date ____ Survey of GUIRADO AVE. S.D. Proj #8 Line B
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E. Granger Notes H.E.G. Date 3-4-56
No. ____ Date ____ Date ____ Map No. ____ Indexed Johnson Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+25.0		173.90	4.80	169.10		℄ St. Part
			4.89	169.01		9' R Part
			5.42	168.48		17" Ed Conc Gut
			5.52	168.38		17½" Gut.
			4.86	169.04		18" Top Cb
1+39.2			5.38	168.52		17" Ed Conc Gut
			5.49	168.41		17½" Gut
			4.86	169.04		18" Top Cb start of Driveway
1+44.0			5.35	168.55		17" Ed Conc Gut
			5.48	168.42		17½" Gut
			5.37	168.53		18" Top Cb in Driveway
			4.78	169.12		30" Driveway at P/L
1+45.6			4.73	169.17		℄ St Part
			4.83	169.07	9' L Part	
			5.35	168.55	17' L Ed Conc Gut	
			5.49	168.41	17½" Gut	
			4.82	169.08	18" Top Cb	
			4.3	169.6	30" P/L	
1+50.0			4.74	169.1[illegible]		℄ St Part
			4.87	169.[illegible]		9' R Part
			5.36	168.5[illegible]		17" Ed Conc Gut

F. B. 1989 Pg. 202 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of GUIRADO AVE. S.D. Proj. #8 Line B. Date Date No.
Survey by H.E. Granquist Notes H.E.G. Notes Chkd. Checked X-Sec.
Indexed K. C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+50 ℄		1713 99	5 76	16845		17½ R Gut
			5 36	16854		18 " Top Cb.
			4 79	16911		31 " P/L
1+63 ℄			5 31	16859		17 " Ed Conc Gut
			5 39	16851		17½ " Gut
			5 31	16859		18 " Top Cb in Driveway
1+66 ℄			5 35	16855		17 " Ed Conc Gut
			5 40	16842		17½ " Gut
			4 78	16912		18 " Top Cb. end of Driveway
2+00			4 77	16913		℄ St.
17+67 ⁷ S.S. M.H.					28 ⁵ R. of	℄ S.D.
			5 47	16843	N. Rim	Rod to Rim = 5.47, Rim to Cr. = 9.38, Cr to Int. = 1.00, Rod to int. 15.85
			15 85	15805	12 " invert inlet from N.	
			5 45	16845	E Rim	Rod to Rim = 5.45, Rim to Cr = 9.03, Cr to int = .67, Rod to int 15.15
			15 15	15875	8 " invert inlet from E	
			5 41	16849	S. Rim	Rod to Rim = 5.41, Rim to Cr = 9.42, Cr to int. = 1.00, Rod to int. 15.83
			15 83	15807	12 " invert outlet to S.	
17+68 ¹⁵ = 0+00 on Bexley Dr.			4 78	16912		℄ S.D. Part
0+02 ⁵			4 79	16911		℄ inter Bexley Dr + Norwalk Blvd
0+13			4 98	16892		℄ Brk. in Part
0+25			5 38	16852		℄ Part

Profile No. ____ Date ____ Notes Rod. ____ Plotted ____ Job No. 62150 Division No. ____
X-Sec. No. ____ Date ____ Notes Chkd. ____ Checked ____ Survey of GUIDEBOOK Survey by ____ Map No. ____ Date ____ Notes Book ____ Date ____
Notes Rod. ____ Date ____ Plotted ____ Job No. ____ Division No. ____
Survey of ____ Survey by ____ Map No. ____ Date ____ Notes Book ____ Date ____

F. S. 1989 Pg. 203

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+38.6		173 90	5 62	168 28		℄ Ed. Conc. Gut.
			5 65	168 25		℄ Center " "
			5 62	168 28	18' L Gut	
			5 67	168 23		18 R Gut
0+46.6			5 59	168 31		℄ Ed Conc Gut
0+60.4			5 11	168 79		℄ ST Pa't
			5 16	168 74		9' R Pa't
			5 24	168 66		17 " Ed Conc Gut
			5 33	168 57		17.9 " Gut
			4 68	169 22	S.E. Cor Norwalk Blvd & Bexley Dr. E. end C.R.	18 " Top Cb
			4 6	169 3		30 " P/L
0+60.4			5 09	168 81		℄
			5 15	168 75	9' L Pa't	
			5 24	168 66	17 " Ed Conc Gut	
			5 33	168 57	17.9 " Gut	
			4 68	169 22	18 " Top Cb	N.E. Cor Norwalk Blvd & Bexley Dr. E. end C.R.
			4 7	169 2	30 " P/L	
0+85.4			4 87	169 03		℄ ST Pa't
			4 95	168 95		9' R Pa't
			5 33	168 57		17' R Ed Conc Gut
			5 46	168 44		17.9 " Gut

F. B. 1989 PG. 204 Job No. 6215.00 Division No. ____ Notes Red. ____ Plotted ____ Profile ____
Survey of GUIRADO AVE. S.D. Proj #8, LINE B Date ____ Date ____ No. ____
Survey by HE GRANQUIST Notes E. BROOKS Notes Chkd. ____ Checked ____ X-Sec. ____
Indexed A. C. Johnson Date ____ Date ____ No. ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+85 ℄		173 90	4 79	169 11		18' R Top Cb
0+85 ⁵			4 87	169 03		℄ St Part
			4 97	168 93	9' L Part	
			5 32	168 58	17 " Ed. Conc Gut	
			5 46	168 44	17⁹ " Gut	
			4 80	169 10	18 " Top Cb	
0+87 ¹			5 32	168 58	17 " Ed Conc Gut	
			5 45	168 45	17⁹ " Gut	
			4 80	169 10	18 " Top Cb start of Driveway	
0+90 ⁵			5 32	168 58	17 " Ed Conc Gut	
			5 45	168 45	17⁹ " Gut	
			5 37	168 53	18 " Top Cb. in Driveway	
			4 63	169 27	27 " Driveway at Break	
0+97 ²			5 34	168 56	17 " Ed. Conc. Gut	
			5 46	168 44	17⁹ " Gut	
			5 40	168 50	18 " Top Cb in Driveway	
			4 70	169 20	27 " Driveway at Brk.	
1+00			4 86	169 04		℄ St.
			4 93	168 97		9' R Part
			5 41	168 49		17
			5 48	168 42		17⁹

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F. B. 1989 Pg. 205
No. ____ Date ____ Date ____ Survey of GUIRADO AVE. S.D. Proj #8, LINE B
X-Sec. Notes Chkd. ____ Checked ____ Survey by H.E. GRANDMUST Notes BROOKS Date 3/55
No. ____ Date ____ Date ____ Map No. ____ Checked Johnson Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+00		173.90	4.82	169.08		18'R Top Cb
			4.95	168.95	9'L Part	
			5.35	168.55	17" Ed Conc Gut	
			5.47	168.43	17½" Gut	
			4.93	168.97	18½" Top Cb on	Driveway Slope
1+00½			5.36	168.54	17" Ed Conc Gut	
			5.47	168.43	17½" Gut	
			4.82	[illegible]	18" Top Cb End of	Driveway
1+10½			4.89	[illegible]		℄ St Part
			4.96	[illegible]		9'R Part
			5.45	168.45		17" Ed Conc. Gut
			5.54	168.36		17½" Gut
			4.89	169.01		18" Top Cb
			4.97	168.93	9 L Part	
			5.42	168.48	17" Ed Conc Gut	
			5.52	168.38	17½" Gut	
			4.87	169.03	18" Top Cb	
1+35½			4.95	168.95		℄ St. Part
			5.06	168.[illegible]		9 R Part
			5.61	168.[illegible]		17 R Ed Conc Part
			5.74	168.16		17½" Gut

F. B. 1989 PG. 206

Job No. 6215.00 Division No. ____ Notes Red. ____ Plotted ____ Profile

Survey of GUIRADO AVE. SD PROJ #B LINE B Date ____ Date ____ No. ____

Survey by H.E. GRANQUIST Notes BROOKS Notes Chkd. ____ Checked ____ X-Sec.

Indexed K. C. Johnson Date ____ Date ____ Date ____ No. ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+35 ±		173 90	5 09	168 81		16 R Top Cb
			5 2	168 7		30" P/L
			5 05	168 85	9 L Par't	
			5 47	168 43	17" Ed Conc Gut	
			5 56	168 34	17.9" Gut	
			4 91	168 99	18" Top Cb	
			4 8	169 1	30" P/L	
2+00			5 14	168 76		℄ St Par't
3+52 ±	S.S. M.H.				0.3 Ref ℄ St.	
			5 37	168 53	E. Rim	Rod to Rim = 5.37 Rim to Cr = 8.47 Cr to Inv = .67 Rod to Inv. 14.51
			14 51	159 39	8" invert inlet from E.	
			5 38	168 52	W. Rim	Rod to Rim = 5.38 Rim to Cr. = 8.47 Cr to Inv = .67 Rod to Inv. 14.52
			14 52	159 38	8" inlet outlet to W.	
18+00			4 69	169 21		℄ S.D. Par't
			4 71	169 19	11 L Brk Par't	
			5 09	168 81	23" Par't	
			5 45	168 45	33.5" Ed. Conc Gut	
			5 60	168 30	35.1" Gut	
			4 94	168 96	35.5" Top Cb. N.W. COR NORWALK BLVD & Bexley Dr. N. end CR.	
			4 69	169 21	47.5" Back of Walk	
18+06.5			4 69	169 21		℄ S.D. Par't

Profile Notes Red ____ Plotted ____ Job No. 6215.03 Division No. ____ F. B. 1989 Pg. 207
No. ____ Date ____ Date ____ Survey of GUIRADO AVE. SD Proj #8 LINE B
X-Sec. Notes Chkd. ____ Checked ____ Survey by HE GRANOVIST Notes BROOKS Date 3/55
No. ____ Date ____ Date ____ Map No. ____ Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
18+06 5		173 90	4 71	169 19		2.5 R ℄ St.
			4 84	169 06		13' R Brk Pavt
			5 28	168 62		25 " Pavt
			5 50	168 40		38 6 " Ed Conc Gut
			5 63	168 27		40 5 " Gut, End oil Pvmt
			5 02	168 98	NE Cor. Norwalk Bld & Bexley DR. N end C.R.	40 6 " Top Cb End Cb.
			4 7	169 2		52 5 " P/L
18+10 8			5 42	168 48	33 5 L Ed Conc Gut	
			5 59	168 31	35 4 " Gut	
			4 96	168 94	35 5 " Top Cb. Start of Driveway	
18+14 2			5 39	168 51	33 5 L Ed Conc Gut	
			5 58	168 32	35 4 " Gut	
			5 49	168 41	35 5 " Top Cb in Driveway	
			4 64	169 26	42 5 " Driveway at Side walk	
18+23 4			5 37	168 53	33 5 " Ed Conc Gut	
			5 57	168 33	35 4 " Gut	
			5 45	168 45	35 5 " Top Cb. in Drive way	
			4 70	169 20	42 5 " Driveway at Sidewalk	
T. P.	5.07	173.62	5 35	168 55	Spk in pav't 26' N of N end C.R. 2' E of W. Cb Norwalk Blvd	
18+26 0			4.41	169 21		℄ SD
			4.45	169 17	11' L brk Pvmt	

F. B. 1989 PG. 208 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of GUIRADO AVE SD PROJ #8 LINE B Date Date No.
Survey by E GRANQUIST Notes BROOKS Notes Chkd. Checked X-Sec.
Indexed A. C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
18+26.0		173.62	4.7	169.9	23' L. Pvmt.	
			5.09	168.53	33.5 L = E. Conc Gut	
			5.31	168.31	35.4 L = Gut	
			4.65	168.97	35.5 L = T. Cb. End	Drwy
			4.42	169.20	42.5 L = E. Edge walk	
			4.43	169.19		2.5' Rt ℄ St
			4.60	169.02		13' " = brk
			4.9	168.7		23' " = Edge Pvmt & Gut
			4.7	168.9		41' " = Ground
			4.3	169.3		52.5 " = " grass yard
18+50.0			4.36	169.26		℄ S.D. Pvmt
			4.47	169.15	11' L. brk Pvmt	
			4.6	169.0	23' L. - "	
			5.08	168.54	33.5 L = E' Conc Pvmt	
			5.27	168.35	35.4 L = Gut	
			4.63	168.99	35.5 L = T. Cb	
18			4.4	169.2		2.5' Rt ℄ St.
			4.6	169.0		14' " = brk Pvmt
			5.0	168.6		16' Rt = Edge Pvmt
18 +75			4.3	169.3		℄ SD.
			4.4	169.2	11' L = brk Pvmt	

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____
No. ____ Date ____ Date ____ Survey of Guirado Ave SD Proj #8 Line B
X-Sec. Notes Chkd. ____ Checked ____ Survey by Granquist Notes HEG Date 3/55
No. ____ Date ____ Date ____ Map No. ____ Indexed Johnson Date ____

F. B. 1989 Pg. 209

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

F. B. 1989 Pg. 210 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of GUIRADO AVE SD Proj #8 LINE B Date Date No. X-Sec.
Survey by HE GRONQUIST Notes HEG Notes Chkd. Checked
Indexed C. Johnson Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.		
18+75.0		173.62	4.7	168.9	23' L = Pvmt	
			4.97	168.65	33.5 L = E. Conc Pvmt.	
			5.16	168.46	35.4 L = Gut	
			5.54	168.08	35.5 L = TCb.	
			4.36	169.26	42' L = Walk E. Edge	
			4.29	169.33	47.5 L = back "	
19+00			4.24	169.38		& S.D.
			4.37	169.25	11' L = Brk. Pvmt.	
			4.7	168.9	23' L = Pvmt	
			5.0	168.6	33.5 L = E. Conc. Gut	
			5.07	168.53	35.4 L = Gut	
			4.43	169.19	35.5 L = TCb.	
			4.24	169.38		2.5' Rt & st
			4.4	169.2	12' Rt = brk Pvmt.	
			4.8	168.8	16' Rt = E. "	
			4.8	168.8	25' " = bot brk Gut	
			3.4	170.2	41' " = T brk Dike	
			4.3	169.3	48' " = bot "	fence
19+78.8	Exist S.M.H				28.5 Rt of SP Right or Ely. SMH	E. of Sly of Loch Lomond Dr.
			4.25	169.37	Sly Rim.	Rod to Rim 4.25 Rim to Cr. 9.95 Cr. to Invert 1.00
			15.20	158.42	12" Invert outlet Sly	Rod to Invert 15.10

NOTE: SOMEWHERE ALONG of these PLUSES is a house connection to Newly Constructed SEC SEWER To SCHOOL located in office for Notes in office for Construction on Job. NOT TRUE line

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
19+78.8		173.62	4.26	169.36	28.5 Right S.M.H. Rim to Nlyr	Rod to Rim 4.26 Rim to Ct = " 9.97 Ct to Invt = " 1.40 Rod to Invt 12.23
			15.23	158.39	12" Invert In Let N Ly	
20+00.0			4.08	169.54		℄ S.D.
			4.23	169.39	11' Left of w. = brk Rmt	
			4.42	168.20	23' " " " = Rmt	
			4.82	168.80	33.5 " " " = E. Conc Gut	
			4.88	168.74	35.4 " " = Gut	
			4.26	169.36	35.5 " " = T.Cb	
			3.80	169.82	47.5 " " = bk. of walk	
			4.09	169.53		2.5 Rt = ℄ St.
			4.21	169.41	12' Rt. brk Rmt.	
			4.7	168.9	21 " = Edge "	
			4.4	169.2	38' " bot. dike.	
			3.3	170.3	43' " = Top " fence.	
			4.2	169.4	44' " = bot "	
20+60.0			3.94	169.68		℄ S.D.
			4.08	169.54		12' Rt brk Rmt
			4.6	169.0		21' Rt. E. Rmt 3in "
			3.9	169.7		39' " = bot Dike
			2.6	171.0		44' " = T. Dike
			3.6	170.0		45' " = bot "

Profile Notes Rod_____ Plotted_____ Job No. 6215-08 Division No.
No._____ Date_____ Date_____ Survey of GUIRADO AVE SD FROM ⅛ LINE B
X-Sec. Notes Chkd._____ Checked_____ Survey by GCM/WLST Notes HEG Date 3/25
No._____ Date_____ Date_____ Map No._____ Checked Johnson Date_____

F. B. 1989 Pg. 41

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		173.62				
B.M. KW. 35	5.64	[illegible]19	4.07	169.55	B.M. KW. 35 EL. = 169.549 FB. 1905 Pg 29	
					NORWALK BLVD. Wstly Side at LOCH LOMOND DR.	
					Bt spk. in Cb. 45' So. of approx ℄ Prod of Loch Lomond DR	
21+00			5.47	169.72		℄ S.D. Pvmt
			5.60	169.59	11' L. ORW = brk Pvmt	
			5.79	169.40	23' L " " = Pvmt	
			6.13	169.06	33.5 L " " = E Conc Gut	
			6.21	168.98	35.4 L = " " = Gut	
			5.59	169.60	35.5 L = T. Cb	
			5.40	169.79	47.5 L = = back Walk at School Property	
			5.48	169.71		25 Rt. ℄ ST.
			5.7	169.5		12' Rt. brk. Pvmt
			5.96	169.23		22' " gut & "
			5.1	170.1		35' Rt. Top Brk. & Pvmt
			5.65	169.54		52' " = Edge Pvmt.
21+10.5	Exist S.M.H.				12.8 Rt. of Estly = Exist S.M.H. (trunk line) at Loch Lomond DR.	Norwalk Blvd.
			5.67	169.52	Rim to Soly.	Rod to Rim 5.67 Rim to Cr. 4.65 Cr. to Int. .83
			11.15	164.04	10" outlet Invert	← Rod to Invert 11.15
			5.70	169.49	Rim to Estly.	Rod to Rim 5.70 Rim to Cr. 4.78 Cr. to Invert .58
			11.06	164.13	6" Invert Inlet	← Rod to Invert = 11.06

F. B. 1989 Pg. 212 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of GUIRADO AVE SD PROJ #8 LINE B Date Date No.
Survey by HE GRANQUIST Notes HEG Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
21+10.5		175.19	5.63	169.56	12.8 Rt = Exist SMH Rim to Nly.	Rod to Rim 5.63 Rim to Cr. 4.65 Cr. to Invt 83 11.11
			11 11	164.08	10" Invert Inlet Nly. ← Rod to Invert	
21+20.58 Int			5.44	169.75	℄ Int SD. & Lochlomond Dr.	
			5.55	169.64	11' Left brk.	
			5.71	169.48	23' " = Pvmt	
			6.16	169.03	33.5 " = Edge Conc Gut	
			6.15	169.04	35.4 " = Gut.	
			5.59	169.60	35.5 " = T.Cb.	
			5.36	169.83	47.5' = back of walk	
0+00 going Estrly on Lock Lomond Dr = ℄ S.D. or 21+20.58 Norwalk Blvd Plus.						
0+02.5			5.44	169.75		℄ Norwalk Blvd & Lochlomond Dr
0+11.0			5.54	169.65	℄ Lochlomond Dr brk Pvmt	
0+20			5.96	169.23	℄ " " " = E. Gut	Norwalk Blvd
0+35.0			4.87	170.32	" " " = Top Brk. Pvmt	
0+51.6			5.2	170.0	" " " " = Pvmt.	
			5.4	169.8	10' Right or Sly of ℄	Loch Lomond Dr Pvmt
			5.50	169.69	20' " " " " begin R.O. Drwy	" " " Also gut. Pvmt = Top & begin Curb.
			5.5	169.7	30' " " " "	" " " ground
0+52.4			5.5	169.7	20' " " " "	" = T.Cb. Dwy.
			5.5	169.7	30' " " " "	" = P.L. R.O.L. Drwy

Profile Notes Red. ____ Plotted ____ Job No. 6215.09 Division No. ____ F. B. 1989 Pg. 213
No. ____ Date ____ Date ____ Survey of Guirado Ave SD Proj #8 Line B
X-Sec. Notes Chkd. ____ Checked ____ Survey by Gronquist Notes HEG Date 3/55
No. ____ Date ____ Date ____ Map No. ____ Index C. Johnson Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+59.8		175.19	5.21	169.98		℄ Loch Lomond Dr. Pvmt
			5.30	169.89	10' Left or NLy of	" " " " "
			5.60	169.59	20' " " " "	" " " = Gut R+O.
			5.22	169.97	20.1 " " " "	" " = Top. & begin Curb
			5.1	170.1	30' " " " "	" grass.
0+69.0			5.67	169.52	20' Right " Sly " " "	= Gut at Drwy R+O
			5.57	169.62	20.1 " " = " "	= T.Cb " " Conc
			5.57	169.62	30' " " " " "	= R+O il Drwy
0+71.0			5.62	169.57	20' " " " " "	= Gut.
			5.24	169.95	20.1 " " " "	= T.Cb. End Drwy
0+76.6			5.21	169.98		℄ St. Pvmt.
			5.46	169.73	10' Right or Sly =	"
			5.68	169.51	20' " " " =	Gut. R+O.
			5.26	169.93	20.1 " " "	T.Cb.
0+84.9			5.23	169.96		℄ + Pvmt.
			5.34	169.85	10' Left or NLy =	Pvmt
			5.76	169.43	20' " " " =	Gut
			5.25	169.94	20.1 " " " =	T.Cb
1+00.00			5.27	169.92		℄ St. Pvmt
1+01.7			5.27	169.92		℄ St
			5.43	169.76	10' Rt or Sly	Pvmt

F. B. 1989 Pg. 214 Job No 6215.08 Division No. Notes Red. Plotted Profile
Survey of Guirado Ave. SD Proj #B Line B Date Date No.
Survey by HE Granquist Notes HEG Notes Chkd. Checked X-Sec.
Indexed A. C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		175.19				
1+01.7			5.75	169 44	20.0 Rt or Sly =	Tcb. Gut
			5.24	169 95	20.1 " " " =	T.cb
1+09.8			5.23	169 96		℄ St
			5.36	169 83	10' Left TR Nly of	℄ Prmt Loch Lomond Dr
			5.76	169 43	20 " " " =	Prmt Gut
			5.30	169 89	20.1 " " " =	T.cb.
1+11.3			5.80	169 39	20.0 " " " =	Gut at begin Drwy
			5.31	169 88	20.1 " " " =	T.cb. " "
1+12.9			5.79	169 40	20.0 " " " =	Gut
			5.10	169 49	20.0 " " " =	T.cb at Drwy
			5.33	169 86	28 " " " =	Driveway.
1+21.2			5.73	169 46	20.0 " " " =	Gut & Top Cb Drwy
			5.32	169 87	28.0 " " " =	Drwy.
1+23.7			5.85	169 34	20' Left " " =	Gut.
			5.33	169 86	20.1 " " " =	Top Cb. End Drwy
1+25.2			5.3	169 9		℄ St
			5.47	169 72	10' Rt =	Prmt.
			5.70	169 49	20.1 " =	Gut.
			5.25	169 94	20.1 " =	Tcb. begin Drwy.
			5.73	169 46	30 " " =	Ground P.L.
1+34.9			5.32	169 87	℄ St.	

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F. B. 1989 Pg. 215
No. ____ Date ____ Date ____ Survey of GUIRADO AVE SD PROJ #8 LINE B
X-Sec. Notes Chkd ____ Checked ____ Survey by GRANQUIST Notes HEG Date 3/55
No. ____ Date ____ Date ____ Map No. ____ Inspected Johnson Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+34.9		175.19	5.4	169 8	10' Left or NLy =	Rim t.
			5 84	169 35	20' " " " =	gut
			5.31	169 88	20' " " " =	T.Cb
			5 44	169 75	30 " — " =	ground grass
2+00.00			5.36	169 83		℄ ST.
3+34.3					10' Rt or Sly of ℄ Loch Lomond DD	
			5.69	169 50	Wstrly Rim.	Rod to Rim 5.69 Rim to Cr 4.35 Cr to ivt. .58 Rod to ivt 10.62
			10 62	164 57	6" Invert outlet	
			5 69	169 50	Estrly Rim	Rod to Rim = 5.69 Rim to Cr = 4.35 Cr to ivt = .58 Rod to ivt 10.62
			10 62	164 57		
21+67± Ext S.S. MH					S.S.M.H. 28± R or E. of ℄ S.D.	
			4 81	170 38	S. Rim	Rod to Rim = 4.81 Rim to Cr = 10.62 Cr to ivt = 1.00 Rod to ivt 16.43
			16 43	158 76	12 " invert outlet to S.	
			4 80	170 39	W. Rim	Rod to Rim = 4.80 Rim to Cr = 10.81 Cr to ivt = .83 Rod to ivt 16.44
			16 44	158 75	8 " invert inlet from school on W. side Norwalk Blvd	
			4 79	170 40	N. Rim	Rod to Rim = 4.79 Rim to Cr. = 10.62 Cr to ivt = 1.00 Rod to ivt 16.41
			16 41	158 78	12 " invert inlet from N	
21+40±			5 39	169 80		℄ S.D. Pav't
			5 39	169 80		2.5 R ℄ St.
			5 49	169 70		11 " Brk Pav't
			5 87	169 32		19 " Gutter
			4 84	170 35		33 " Top Brk Pav't

F. B. 1989 Pg. 216 Job No. 6215.03 Division No. Notes Red. Plotted Profile
Survey of GUIRADO AVE. SD Proj #8 LINE B Date Date No.
Survey by GRANQUIST Notes HEG Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
21+40.6		175 19	5 48	169 71		39 R Ed Pav't
T.P.	5 30	174 51	5 98	169 21	Spk in Norwalk Blvd	21+91 2 E of W. Cb.
21+59			4 67	169 84		℄ S.D. Pav't
			4 68	169 83		2.5 R ℄ St. Pav't
			4 78	169 73		11 " Brk Pav't
			5 16	169 85		19 " Gutter
			4 70	170 31		30 " Top Brk
			4 19	170 32		33 " Ed Pav't
21+77.5			4 73	169 78	Spk in Black Top N. side of School, in Prkwy	
21+65.5 Exist SM. H. (School)					209.4 Left or W Ly. = Exist SMH. in West Little School yard.	
Lit SPK. Elev. 169.78 + 6.46						Rod to Rim 4.35
H.I. = 176.24		calc. =	4.35	170.16	Estrly Rim	Rim to 8" Invert outlet 9.60
E Rim SMH = 6.08			13.95	160.56	8" Invert outlet to Estrly.	13.95
170.16						
21+88			4 65	169 86		℄ S.D. Pav't
			4 60	169 91		2.5 R. ℄ St. Pav't
			4 75	169 76		11 " Brk Pav't
			5 12	169 39		14 " Ed. Pav't
22+00			4 58	169 93		℄ S.D. Pav't
			4 71	169 80	11' L Brk Pav't	
			5 00	169 51	23 " Pav't	

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F. B. 1989 Pg. 119
No. ____ Date ____ Date ____ Survey of Guirado Ave SD Proj'g Line B
X-Sec. Notes Chkd. ____ Checked ____ Survey by Grandinst Notes Brooks Date 3/55
No. ____ Date ____ Date ____ Map No. ____ Indexed Johnson Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
22+00		174 51	5 29	16[illegible] 22	33.5 L Ed Conc Gut	
			5 33	16[illegible] 18	35.4 " Gut	
			5 33	16[illegible] 18	35.5 " Top Cb in Driveway	
			4 59	[illegible] 92	42.5 " Driveway at Sidewalk	
			4 51	[illegible] 00	47.5 L Back of Walk	
			4 57	16[illegible]		2.5 R ℄ St Pav't
			4 70	16[illegible] 21		11 " Brk Pav't
			5 10	16[illegible] 11		18' R Ed Pav't
			5 2	16[illegible] 3		22 " Gut
			4 9	16[illegible]		35 " Bot Brk
			4 4	170 [illegible]		40 " ℄
22+41.1			4 43	170 [illegible]8		℄ S.D. Pav't
			4 54	16[illegible] 07	11 L Brk Pav't	
			4 85	169 [illegible]	20 " Pav't	
			5 25	16[illegible] 26	25.7 " Gut	
			4 84	16[illegible] 67	25.8 " Top Cb start of Cb to N.	
			5 24	16[illegible] 27	33.5 " Ed Conc. Gut	
			5 24	16[illegible] 27	35.4 " Gut	
			4 64	16[illegible]	35.5 " Top Cb. end of Cb from S.	
			4 36	170 [illegible]	47.5 " Back Walk end of Walk	
22+47.4	S.S. M.H.				S.S.M.H. 12.9 R. of ℄ S.D.	

F. B. 1989 Pg. 218 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of GUIRADO AVE. SD PROJ #8 LINE B Date Date No.
Survey by HE GRANQUIST Notes BROOKS Notes Chkd. Checked X-Sec.
Indexed A. C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
22+[illegible] 4 SMH.		171 51	4 63	169 88	S. Rim	Rod to Rim = 4.63 Rim to Cr = 4.60 Cr to ivt. = .83 10.06
			10 06	164 45	10 " invert outlet to S.	Rod to ivt
			4 60	169 91	N. Rim	Rod to Rim = 4.60 Rim to Cr = 4.63 Cr to ivt = .83 10.06
			10 06	164 45	10 " invert inlet from N	Rod to ivt
22+74 8			4 30	170 21		℄ S.D. Pav't
			4 40	170 11	11 L Brk Pav't	
			4 78	169 73	20 " Pav't	
			5 30	169 21	25 7 " Gut	
			4 64	169 87	25 8 " Top Cb.	
23+00			4 22	170 29		℄ S.D. Pav't
			4 32	170 19	11 L Brk Pav't	
			4 62	169 89	20 " Pav't	
			5 21	169 30	25 7 " Gut	
			4 57	169 94	25 8 " Top Cb.	
			4 4	170 1	" P/L	
			4 22	170 29		2.5 R ℄ St.
			4 37	170 14		11 " Brk Pav't
			4 68	169 83		18 " Ed Pav't
			4 9	169 6		23 " Gut
			4 6	169 9		40 " P/L

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F. B. 1989 Pg. 219
No. ____ Date ____ Date ____ Survey of GUIRADO AVE SD FROM #8 LINE B
X-Sec. Notes Chkd. ____ Checked ____ Survey by GRANQUIST Notes BROOKS Date 3/55
No. ____ Date ____ Date ____ Map No. ____ Checked Johnson Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
22+91.7	Tele. M.H.	174 51	4 77	169 74	Tele M.H. 37.5 R. of ℄ S.D.	Full Water
	Rod to Rim 4.77		13 27	161 24	37.5 R Floor of Box	
	Rim to Floor 8.5 / 13.27		11 27	163 24	" " Bot of 13" x 18"	6 hole Conduit to S
	Rod to Rim 4.77		11 27	163 24	" " " " " " "	" " " " N
	Rim to Bot Conduit 6.5 / 11.27		4 78	169 73	N. Rim	
23+24.8			4 11	170 40		℄ S.D. Part
			4 21	170 30	11 L Brk Part	
			4 43	170 08	20 " Part	
			5 15	169 36	25.2 " Gut	
			4 48	170 03	25.8 " Top Cb	
23+49.8			4 03	170 48		℄ S.D. Part
			4 09	170 42	11 L Brk Part	
			4 35	170 16	20 " Part	
			5 05	169 46	25.2 " Gut	
			4 44	170 17	25.8 " Top Cb	S.W. Cor Norwalk Blvd & Loch Avon Dr. S. End C.R.
			4 5	170 0	" P/L	
23+79	S.S. M.H.				S.S. M.H. 28.6 R. of ℄ S.D.	
			4 63	169 88	S. Rim	Rod to Rim = 4.63; Rim to Cr = 9.78; Cr to Ivt = 1.00; Rod to Ivt = 15.41
			15 41	159 10	12 " invert outlet to S.	
			4 64	169 87	W. Rim	Rod to Rim = 4.64; Rim to Cr = 9.63; Cr to Ivt = .83; Rod to Ivt = 15.10
			15 10	159 41	10 " invert inlet from W.	
			4 57	169 94	N. Rim	Rod to Rim = 4.57; Rim to Cr = 9.80; Cr to Ivt = .67
			15 04	159 47	8 " invert inlet from N	

F. B. 1989 Pg. 220

Job No. 6215.00 Division No. ____ Notes Red. ____ Plotted ____ Profile ____

Survey of GUIRADO AVE SD PROJ #8 LINE B Date ____ Date ____ No. ____

Survey by GRANQUIST Notes BROOKS Notes Chkd. ____ Checked ____ X-Sec. ____

Indexed A. C. Johnson Date ____ Date ____ Date ____ No. ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
23+91.43	Int. = 0+00 to W. on Loch Avon Dr.	174 51	3 87	170 64		℄ S.D. Part
0+11			3 93	170 58		℄ Brk Part
0+20			4 40	170 11		℄ Part
0+25.9			4 96	169 55		℄ Gut
			4 91	169 60	18 L in Gut	
			4 93	169 58		18 R in Gut.
0+49.7			4 62	169 89		℄ St. Part
			4 67	169 84		9 R Part
			4 99	169 52		18² R Gut
			4 44	170 07	N.W. Cor. Norwalk Blvd & Loch Avon Dr. W. end C.R.	18³ R Top Cb
			4 1	170 4		30 " P/L
0+50.2			4 64	169 87		℄ St Part
			4 73	169 78	9 L Part	
			5 15	169 36	17⁹ " Gut	
			4 40	170 11	18 " Top Cb	S.W. Cor Norwalk Blvd & Loch Avon Dr. W. end C.R.
			4 1	170 4	30 " P/L	
0+74.7			4 45	170 06		℄ St. Part.
			4 59	169 92		9 R Part
			5 14	169 37		18² " Gut
			4 46	170 05		18³ " Top Cb
0+75.0			4 45	170 06		℄ St. Part

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F. B. 1989 Pg. 221
No. ____ Date ____ Date ____ Survey of GUIRADO AVE SD PROJ #8 LINE B
X-Sec. Notes Chkd. ____ Checked ____ Survey by GRANQUIST Notes BROOKS Date 3/55
No. ____ Date ____ Date ____ Map No. ____ Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+45 2		174 51	4 53	169 98	9' L Par't	
			5 06	169 45	17.9 L Gut	
			4 36	170 15	18 L Top Cb	
1+00			4 37	170 14		℄ St. Par't
			4 51	170 00		9 R Par't
			5 17	169 34		18.2 " Gut
			4 44	170 07		18.3 " Top Cb
			4 46	170 05	9' L Par't	
			4 99	169 52	17.9 " Gut	
			4 32	170 19	18 " Top Cb	
1+23			4 31	170 20		℄ St. Par't
			4 50	170 01		9 R Par't
			5 10	169 11		18.2 " Gut
			4 46	170 05		18.3 " Top Cb Start of Driveway
			4 2	170 3		30 " P/L
1+23 3			4 31	170 20		℄ St Par't
			4 37	170 14	9 L Par't	
			4 87	169 64	17.9 " Gut	
			4 31	170 20	18 " Top Cb Start of Driveway	
			4 3	170 [illegible]	30 " P/L	
2+00			4 14	170 [illegible]		

F. B. 1989 Pg. 222
Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of GUIRADO AVE. SD PROJ #8 LINE B Date Date No.
Survey by HE GRANQUIST Notes BROOKS Notes Chkd. Checked X-Sec.
Indexed K. C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
14 56.9	S.S.M.H.	174 51			S.S.M.H. 12.2 S. of ℄ St.	
			4 52	169 99	E. Rim	Rod to Rim = 4.52 Rim to Cr = 9.44 Cr to ivt = .83 Rod to ivt 14.79
8" inlet from N. Rod to Rim = 4.50 Rim to Cr = 9.34 Cr to ivt = .67 14.51	160.00	invert of 8" inlet from N.	14 79	159 72	10 " invert outlet to E.	
			4 51	170 00	W. Rim	Rod to Rim = 4.51 Rim to Cr. = 9.41 Cr to ivt = .83 Rod to ivt 14.75
			14 75	159 76	10 " invert inlet from W.	
T.P.	6 25	175 81	4 95	169 56	SPK & T in W. Gut of Norwalk Blvd at Loch Avon Dr. 90° To ℄ inter. of Loch Avon Dr. & S.D.	
24+00			5 15	170 66		℄ S.D.
			5 20	170 61	11 L Brk Pav't	
			5 64	170 17	20 L Pav't	
			6 25	169 56	25.5 Gut	
			5 15	170 66		2.5 R ℄ St.
			5 34	170 47		11 R Brk Pav't
			5 77	170 04		19.6 " Ed Pav't & Gut.
			5 7	170 1		38 " Bot Brk
			4 8	171 0		43 " Top Bank
			5 6	170 2		52.5 " P/L
24+33			4 99	170 82		℄ S.D. Pav't
			5 12	170 69	11 L Brk Pav't	
			5 54	170 27	20 L Pav't	
			6 21	169 60	25.8 " Gut	
			5 62	170 19	25.2 " Top Cb N.W. Cor Norwalk Blvd & Loch Avon Dr. N. end C.R.	

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F.B. 1989 Pg. 223
No. ____ Date ____ Date ____ Survey of GUIRADO AVE. SD PROJ #8 LINE B
X-Sec. Notes Chkd. ____ Checked ____ Survey by GRANQUIST Notes BROOKS Date 3/6/55
No. ____ Date ____ Date ____ Map No. ____ Indexed C. Johnson Date ____

F. B. 1989 PG. 224 Job No. 6215.00 Division No. _____ Notes Red. _____ Plotted. _____ Profile

Survey of TURRADO AVE. SD PRAT #8 LINE B Date. _____ No. _____ X-Sec.

Survey by HE GRANQUIST Notes BROOKS Notes Chkd. _____ Checked. _____ No. _____

Indexed by C. JOHNSON Date. _____ Date. _____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. B.	ELEV.		
24+33		175 81	51	170 9	40 L TC	
			5 01	170 80		25 R ℄ St
			5 16	170 65		11 " Brk Part
			5 69	170 12		19.5 " Ed Part + Gut
24+57.2			4 89	170 92		℄ S.D. Part
			4 96	170 55	11 L Brk Part	
			5 43	170 38	20 " Part	
			6 18	169 63	25.5 Gut	
			5 57	170 24	25.2 Top Cb	
			4 90	170 91		2.5 R ℄ St
			5 06	170 75		11 " Brk Part
			5 90	170 1		23.5 " Gut
			5 40	170 41		29 " Ed Part
24+82.8			4 97	171 4		℄ S.D. Part
			4 87	170 94	11 L. Brk Part	
			5 40	170 41	20 " Part	
			6 08	169 73	25.5 " Gut	
			5 46	170 35	25.2 Top Cb	
			4 79	171 02		2.5 R ℄ St
			4 97	170 84		11 R Brk Part
			5 59	170 22		25 " Gut

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
24+82.8		175 81	4 91	170 90		46 R Brk Pav't
			5.06	170 75		59 " Ed. Pav't
25+00			4 72	171 09		℄ S.D. Pav't
			4 80	171 01	11 L Brk Pav't	
			5 32	170 49	20 " Pav't	
			5 99	169 82	25.8 " Gut	
			5 36	170 45	25.9 " Top Cb.	
			4 8	171 0	40 " [illegible]	
25+04.55 inter = 0+00		To E. on Loch Avon Dr.	4 71	171 10		℄ S.D. Pav't
0+02.5			4 70	171 11		℄ inter Norwalk Blvd & Loch Avon Dr.
0+11			4 87	171 94		℄ Brk Pav't
0+23.5			5 54	170 27		℄ Gut
0+28.5 S.S.M.H.					S.S.M.H. on ℄ Loch Avon Dr.	
			5 37	170 44	S Rim	Rod to Rim = 5.37 Rim to Cr = 10.00 Cr to Int = .67 Rod to Int 16.04
			16 04	159 77	8 " invert outlet to S.	
			5 32	170 49	E. Rim	Rod to Rim = 5.32 Rim to Cr. = 10.04 Cr to Int = .67 Rod to Int 16.03
			16 03	159 78	8 " invert inlet from N	
0+49			4 64	171 17		℄ Brk Pav't
0+68.5			4 53	171 28		℄ St.
			4 60	171 21	10 L Pav't	
			5 02	170 79	20' " Gut & Top Cb	N.E. Cor. Norwalk Blvd + Loch Avon Dr. W. end Cb.

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F. B. 1989 Pg. 223
X-Sec. No. ____ Date ____ Date ____ Survey of GUIRADO AVE. SD PROT #8 LINE B
Notes Chkd. ____ Checked ____ Survey by GRANQUIST Notes BROOKS Date 3/55
Date ____ Date ____ Map No. ____ Date ____

F. B. 1989 Pg. 226

Job No. 6215.00 Division No. ____ Notes Red. ____ Plotted ____ Profile

Survey of GUIRADO AVE. SD BOOT #8 LINE B Date ____ Date ____ No. ____

Survey by H.E. GRANQUIST Notes BROOKS Notes Chkd. ____ Checked ____ X-Sec.

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

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+68 5		175 81	4 8	171 0	30' L Ground	
0+68 6			4 51	171 30		℄ St. Par't
			4 69	171 12		10' R Par't
			5 15	170 66		20' R Gut
			5 07	170 74	S. E. Cor Norwalk Blvd + Loch Aron Dr. W. end Cb.	20² " Top Cb
			5 2	170 6		30 " Ground
0+93 4			4 57	171 24		℄ St. Par't
			4 74	171 07	10 L Par't	
			5 35	170 46	20 " Gut	
			5 03	170 78	20¹ " Top Cb	
			4 57	171 24		℄ St
0+93 5			4 80	171 01		10 R Par't
			5 41	170 40		20¹ " Gut
			5 06	170 75		20² " Top Cb
1+00			4 63	171 18		℄ St.
			4 72	171 09	10 L Par't	
			5 41	170 40	20 " Gut	
			5 07	170 74	20¹ " Top Cb.	
			4 82	171 99		10 R Par't
			5 43	170 38		20¹ " Gut
			5 07	170 74		20² " Top Cb

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+18 4		175 81	4 75	171 06		℄ St.
			4 90	170 91	10 L Pav't	
			5 57	170 24	20 L Gut	
			5 12	170 69	20' " Top Cb	
1+18 8			4 75	171 06		℄ St.
			4 85	170 96		10 R Pav't
			5 53	170 28		20' " Gut
			5 10	170 71		20' " Top Cb.
1+30 3			5 64	170 17		20' " Gut
			5 13	170 68		20' " Top Cb start of Driveway
1+32 4			5 65	170 16		20' " Gut
			5 60	170 21		20' " Top Cb in Driveway
			5 00	170 81		26 " Brk in Drive
1+43 5			4 89	170 92		℄ St.
			5 03	170 78	10 L Pav't	
			5 59	170 22	20 " Gut	
			5 14	170 67	20' " Top Cb	
			4 9	170 9	30 " Ground	
1+43 8			4 89	170 92		℄ St.
			4 98	170 83		10 R Pav't
			5 68	170 13		20' R Gut

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 6215 00 Division No. ____ F. B. 1989 Pg. 229
X-Sec. No. ____ Date ____ Date ____ Survey of GUIRADO AVE. SD PROJ #8 LINE B
Notes Chkd. ____ Checked ____ Survey by GRANQUIST Notes BROOKS Date 3/55
Date ____ Date ____ Map No. ____ Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+43.8		175 81	5 61	170 20		20.2 R Job Cb. in Driveway
			4 93	170 88		26 " Brk
			4 8	171 0		30 " Ground
1+46.5			5 70	170 11		20.2 Gut
			5 16	170 65		20.2 Top Cb end of Driveway
2+00			4 94	170 87		℄
2+38.0	S.S.M.H.				S.S. M.H on ℄ of Loch Avon Dr.	
			4 95	170 86	W. Rim	Rod to Rim = 4.95 Rim to Cr = 9.89 Cr to ivt = .67
			15 51	160 30	8 " invert outlet to W	Rod to ivt 15.51
			4 95	170 86	E Rim	Rod to Rim = 4.95 Rim to Cr = 9.88 Cr to ivt = .67
			15 50	160 31	8 " invert inlet from E.	Rod to ivt 15.50
25+07.9			4 69	171 12		℄ S.D. Pav't
			4 79	171 02	11 L Brk Pav't	
			5 35	170 46	20 " Pav't	
			5 91	169 90	25.2 Gut	
			5 32	170 49	25.8 Top Cb	
25+25			4 63	171 18		℄ S.D Pav't
			4 63	171 18		2.5 R ℄ St
			4 79	171 02		11 " Brk Pav't
			5 45	170 36		25 " Gut
			5 05	170 76		44.5 " Ed. Pav't

F. B. 1989 Pg. 228 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of GUIRADO AVE. SD PROJ #8 LINE B Date Date No.
Survey by HE GRANQUIST Notes BROOKS Notes Chkd. Checked X-Sec.
Indexed A. C. Johnson Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
25+37		175 81	4 58	171 23		℄ S.D. Pav't
			4 58	171 23		2.5 R ℄ St
			4 72	171 09		11 " Brk Pav't
			5 40	170 41		25 " Gut
			5 46	170 35		30 " Ed Pav't
25+56			4 52	171 29		℄ S.D. Pa[illegible]
			4 53	171 28		2.5 R ℄ St
			4 67	171 14		11 " Brk Pav't
			5 43	170 38		24 " Gut + Ed. Pav't
26+00			4 40	171 41		℄ S.D. Pav't
			4 49	171 32	11 L Brk Pav't	
			5 00	170 81	20 " Pav't	
			5 60	170 21	25.7 " Gut	
			4 94	170 87	25.8 " Top Cb	
			4 6	171 2	37.5 " P/L	
			4 42	171 39		2.5 R ℄ St
			4 60	171 21		11 " Brk Pav't
			5 01	170 80		19 " Gut
			5 06	170 75		26 " Ed Pav't
			4 6	171 2		42 " Ground
			4 5	171 3		52.5 " P/L

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F. B. 1989 Pg. 229
No. ____ Date ____ Date ____ Survey of GUIRADO AVE SD PROJ #8 LINE B
X-Sec. Notes Chkd. ____ Checked ____ Survey by GRANQUIST Notes BROOKS Date 3/55
No. ____ Date ____ Date ____ Map No. ____ Indexed Johnson Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
BM KW 36		175 81	5 12	170 ~~69~~ 68	KW. 36 Elev. 170.68	F.B. 1905 – 29
	5 39	176 07			Norwalk Blvd & Loch Avon Dr. S.E. Cor.	
					Bt. spk in Cb. S. Side Loch Avon Dr 125 E of ℄ Norwalk Blvd	
27+00			4 24	171 83		℄ S.D. Pav't
			4 35	171 72	11 L Brk Pav't	
			4 94	171 13	20 " Pav't	
			5 38	170 69	25.7 " Gut	
			4 77	171 30	25.8 " Top Cb	
			4 2	171 9	37.5 " P/L	
			4 24	171 83		25 R ℄ St
			4 42	171 65		11 " Brk Pav't
			4 80	171 27		21 " Ed Pav't
			5 0	171 1		31 " Gut
			4 0	172 [illegible]		41 " Top Brk.
			4 4	171 [illegible]		57.5 " Ground
T.P.	5 31	177 19	4 19	171 88	S.E. Cor. of S. end of Cb. on E. side of Norwalk Blvd. 150'± S. of ℄ Glencannon Dr. 27+69±	
27+23 ±			5 09	172 10		℄ S.D. Pav't
			5 23	172 96	11 L Brk Pav't	
			5 94	171 25	20 " Pav't	
			6 43	171 76	25.7 " Gut	
			5 79	171 40	25.8 " Top Cb	

F. B. 1989 Pg. 230 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of GUIRADO AVE SD PROJ #8 LINE B Date Date No. X-Sec.
Survey by GRANQUIST Notes BROOKS Notes Chkd. Checked
Indexed E. C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
27+48 1		177 19	5 07	172 12		℄ S.D. Pav't
			5 20	171 99	11 L Brk Pav't	
			5 95	171 24	20 L Pav't	
			6 32	170 87	25 6 " Gut	
			5 69	171 50	25 7 " Top Cb.	
27+60 5			6 25	170 94	25 6 " Gut	
			5 64	171 55	25 7 " Top Cb start of Driveway	
27+61 8			6 25	170 94	25 6 " Gut	
			5 96	171 23	25 7 " Top Cb. in Driveway	
			5 47	171 72	32 8 " Brk in Driveway	
27+70 4			6 16	171 03	25 6 " Gut	
			6 08	171 11	25 7 " Top Cb in Driveway	
			5 45	171 74	32 8 " Brk in Driveway	
27+69 4			5 30	171 89		℄ S.D. Pav't
			5 23	171 96		2.5 R. ℄ St. Pav't
			5 23	171 96		11 R. Brk Pav't
			5 34	171 85		26 " Pav't
			5 60	171 59		31 5 " Ed. Pav't
			6 0	171 2		39 8 " Gut
			5 32	171 87	start of Cb on E. side Norwalk Blvd.	39 2 " Top Cb
[illegible]			6 0	171 2		39 8 " Gut

Profile Notes Red ____ Plotted ____ Job No. 6215 00 Division No. ____ F. B. 1989 Pg. 131
No. ____ Date ____ Date ____ Survey of GUIRADO AVE SD PROJ #8 LINE B
X-Sec. Notes Chkd. ____ Checked ____ Survey by GRANQUIST Notes BROOKS Date 3/25
No. ____ Date ____ Date ____ Map No. ____ Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
27+71 6		177 19	5 85	171 34		39 5 R Top Cb in Drive
			5 16	172 03		46 5 " Brk. in Drive
27+72 5			5 35	171 84		℄ S.D. Start of Conc Pav't
			5 54	171 65	8 L Pav't	
			5 90	171 29	17 9 L Pav't	
			6 17	171 02	25 6 L Gut.	
			5 27	171 92		2.5 R ℄ St
			5 26	171 93		17 R Pav't
			5 32	171 87		29 R Pav't
			6 01	171 18		39 7 R Gut
27+73 1			6 19	171 00	25 6 L Gut	
			5 64	171 5[illegible]	25 7 " Top Cb	S.W. Cor. Norwalk Blvd & Holbrook Ave S. end C.R. & End of Driveway
			5 2	172 0	37 5 " P/L	
27+77 3			5 34	171 85		℄ S.D. Pav't
			5 28	171 91		2.5 R ℄ St Pav't
			5 25	171 94		17 " Pav't
			5 34	171 85		29 " "
			5 98	171 21		39 7 " Gut
			5 84	171 35		39 8 " Top Cb in Driveway
27+87 3			5 89	171 30		39 7 " Gut
			5 62	171 57		39 8 " Top Cb in Driveway
			5 02	172 17		41 5 " —

F. B. 1989 Pg. 232 Job No. 62150 Division No. Notes Red. Plotted No. Profile
Survey of GUARADA AVE SD PROJ #8 LINE B Date Date X-Sec.
Survey by GRANQUIST Notes BROOKS Notes Chkd. Checked
Indexed R. C. Johnson Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
27+89.5		177 19	5 87	171 32		39.7 R Gut
			5 16	172 03		39.8 " Top Cb End of Driveway
29+00			5 20	171 99		℄ S.D. Part
			5 34	171 85	8 L Part	
			5 71	171 48	17.9 " "	
			5 94	171 25	25.6 " Gut	
			5 16	172 03		2.5 R ℄ St
			5 12	172 07		17 " Part
			5 21	171 98		29 " "
			5 79	171 40		39.7 " Gut
			5 08	172 11		39.8 " Top Cb
			4 8	172 4		52.5 " P/L
28+02.4			5 18	172 01		℄ S.D.
			5 14	172 05		2.5 R ℄ St
			5 11	172 08		17 R Part
			5 19	172 00		29 " "
			5 76	171 43		39.7 " Gut
			5 06	172 13		39.8 " Top Cb
28+15.50 inter: 0+00 To W on Holbrook St.			5 11	172 08		℄ S.D.
0+08			5 29	171 90		℄ St.
0+17.9			5 57	171 62		℄ St.

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____
No. ____ Date ____ Date ____ Survey of Guirado Ave SD Prot #8 Line B
X-Sec. Notes Chkd. ____ Checked ____ Survey by Grankvist Notes Brooks Date 3/5/55
No. ____ Date ____ Date ____ Map No. ____ Date ____

F. B. 1989 Pg. 233

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+22 9		177 19	5 75	171 44		℄ St Gutter
0+27 5			5 63	171 56		℄ St. Part
			5 54	171 65		7'R Part
			5 46	171 73		14 9" Gut
			4 62	172 57	N. W. Cor. Norwalk Blvd + Hol Brook St. W. end C.R.	15 0" Top Cb.
			4 3	172 9		27 " Ground
0+37 1			5 33	171 86		℄ St. end of Conc. Part
			5 32	171 87		7 R Part Ed. Conc "
			5 31	171 88		14 9 " Gut " " "
			5 49	171 70	9'L Part Ed. Conc	Part
			5 81	171 38	21 0 " Gut " "	"
0+49 8			5 10	172 09		℄ St.
			5 32	171 87	9'L Part	
			5 86	171 33	18 2 " Gut	
			5 32	171 87	18 2 " Top Cb	S. W. Cor Norwalk Blvd + Holbrook Ave W. end C.R.
			5 1	172 1	30 " Ground	
0+52 5			5 05	172 14		℄ St
			5 06	172 13		7'R Part
			5 27	171 92		14 9 Gut
			4 57	172 62		15 0 Top Cb.
0+74 8			4 87	172 32		℄
			5 14	172 05	9 L Part	

F. B. 1989 Pg. 23+

Job No. 6215.00 Division No. Notes Red. Plotted Profile

Survey of GUIRADO AVE SD PROJ #8 LINE B Date Date No. X-Sec.

Survey by HE GRANQUIST Notes BROOKS Notes Chkd. Checked

Indexed E. C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+74.8		177 19	5 85	171 34	18' L Gut	
			5 26	171 93	18' " Top Cb	
0+77.5			4 85	172 34		℄ St.
			4 90	172 29		7 R Pav't
			5 28	171 91		14.9 " Gut
			4 51	172 68		15.0 " Top Cb.
			4 81	172 38		℄ St.
1+00			5 01	172 18	9 L Pav't	
			5 87	171 32	18' " Gut	
			5 22	171 97	18' " Top Cb	
			4 90	172 29		7 R Pav't
			5 23	171 96		14.9 " Gut
			4 54	172 65		15.0 " Top Cb
1+02.5			4 81	172 38		℄ St.
			4 90	172 29		7 R Pav't
			5 30	171 89		14.9 " Gut
			4 52	172 67		15.0 " Top Cb
			4 5	172 7		27 " Ground
1+24.8			4 75	172 44		℄ St.
			5 00	172 19	9 L Pav't	
			5 86	171 33	18' " Gut	

Profile Notes Red. ____ Plotted ____ Job No. 6215.08 Division No. ____ F. S. 1989 Pg. 232
No. ____ Date ____ Date ____ Survey of GUIRADO AVE SD PROJ #8 LINE B
X-Sec. Notes Chkd. ____ Checked ____ Survey by GRANQUIST Notes BROOKS Date 3/55
No. ____ Date ____ Date ____ Map No. ____ Indexed ____ Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+24 8		177 19	5 21	171 98	18 2 L Top Cb	
			5 1	172 1	30 " Ground	
2+00			4 68	172 51		℄ St.
28+18 6	S.S. M.H.				S.S. M.H. 13' R of	℄ S.D.
			5 03	172 16	S. Rim	Rod. to Rim = 5.03 Rim to Cr = 5.33 Cr to Ivt = .83 Rod to Ivt 11.19
			11 19	166 00	10 " invert outlet to S.	
			5 04	172 15	N. Rim	Rod to Rim = 5.04 Rim to Cr. = 5.31 Cr to Ivt = .83 Rod to Ivt 11.18
			11 18	166 01	10 " invert inlet from N.	
28+27 4			5 06	172 13		℄ S.D.
			5 02	172 17		25 R ℄ St.
			5 02	172 17		17 " Pav't
			5 05	172 14		29 " Pav't
			5 50	171 69		39 7 " Gut
			4 91	172 28		39 8 " Top Cb.
28+39 8			4 98	172 21		℄ S.D.
			5 11	172 08	8 L Pav't	
			5 39	171 80	17 8 " Gut	
			4 69	172 50	17 9 " Top Cb.	N.W. Cor. of Norwalk Blvd & Holbrook St. N. End C.R.
			4 29	172 90	27 6 " Back of 4' Conc Walk	
28+52 4			4 89	172 30		℄ S.D.
			4 85	172 34		[illegible]

F. B. 1989 Pg. 236

Job No. 6215.00 Division No. Notes Red. Plotted Profile

Survey of GUIRADO AVE SD PROJ #8 LINE B Date Date No. X-Sec.

Survey by HE GRANQUIST Notes BROOKS Notes Chkd Checked

Indexed K. C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
28+52.4		177 19	4 83	172 36		17 R Pav't
			4 92	172 27		29 " "
			5 38	171 81		39.9 " Gut
			4 71	172 18	S. E. Cor Norwalk Blvd & Glencannon Dr. S. end C.R.	39.8 " Top Cb
			4 6	172 6		50 " P/L
28+64.8			4 80	172 39		℄ S.D.
			4 94	172 25	8 L Pav't	
			5 21	171 98	17.8 " Gut	
			4 57	172 62	17.9 " Top Cb	
28+89.8			4 68	172 51		℄ S.D.
			4 82	172 37	8 L Pav't	
			5 16	172 03	17.8 " Gut	
			4 41	172 78	17.9 " Top Cb.	
28+97.47 int. = 0+00 on		To E. Glencannon Dr	4 66	172 53		℄ S.D.
0+02.5			4 64	172 55		℄ int. S.D. & Norwalk Blvd.
0+17			4 61	172 58		℄ St.
0+29			4 78	172 41		℄ St.
0+40.1			5 16	172 03		℄ St Gut
			5 26	171 93		20' R in Gut
			5 14	172 05	10' L in Gut	
0+50.1			4 60	172 59		℄ St. End of Conc Pav't

Profile Notes Red. Plotted Job No. 6215.00 Division No.
No. Date Date Survey of GUIRADO AVE. SD PROJ #8 LINE B
X-Sec. Notes Chkd. Checked Survey by GRANQUIST Notes BROOKS Date 3/55
No. Date Date Map No. Inspected Johnson Date

F. B. 1989 Pg. 237

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+52.1		177 19	4 68	172 51		10' R Pav't Ed Conc
			5 07	172 12		23.8 " Gut " "
			4 77	172 42	10' L Ed Conc Gut Ed Conc	Pav't
0+64.7			4 40	172 79		℄ St Pav't
			4 46	172 73		10' R Pav't
			5 01	172 18		20.1 R Gut
			4 65	172 54	S.E. Cor Norwalk Blvd & Glencannon Dr. E. end C.R.	20.2 " Top Cb.
			4 4	172 8		32 " Ground
0+66			4 40	172 79		℄
			4 62	172 57	7 L Ed Conc Gut.	
			4 70	172 [illegible]	9 " Gut	
			4 27	172 [illegible]	10.6 Top Roll over Curb	N.E. Cor Norwalk Blvd + Glencannon Dr. E. end C.R.
			4 21	172 18	14.6 Back of 4'	Conc Walk
0+89.7			4 60	172 [illegible]		℄ St. Pav't
			4 49	172 70		2 L Brk Pav't
			4 57	172 62		10 " Pav't
			5 15	172 [illegible]		20.1 Gut
			4 73	172 [illegible]		20.2 Top Cb
0+91.0			4 61	172 [illegible]		℄ St.
			4 70	172 49	7' L Ed Conc Gut	
			4 75	172 [illegible]	9 " Gut	

F. B. 1989 Pg. 238 Job No. 6215.09 Division No. Notes Red. Plotted Profile
Survey of GUIRADO AVE SD. PROJ #8 LINE B Date Date No. X-Sec.
Survey by HE GRANQUIST Notes BROOKS Notes Chkd. Checked
Indexed E. C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+91.0		177.19	4.36	172.83	10.6 L Top Roll over	Cb.
1+00			4.64	172.55		℄ St
			4.54	172.65		2 R Brk Pav't
			4.66	172.53		10 R Pav't
			5.20	171.99		20.1 " Gut
			4.75	172.44		20.2 " Top Cb
			4.74	172.45	7 L Ed Conc Gut	
			4.82	172.37	9 " Gut	
			4.38	172.81	10.6 " Top Roll over	Cb.
1+14.7			4.66	172.53		℄ St
			4.56	172.63		2 R Brk Pav't
			4.72	172.47		10 R Pav't
			5.30	171.89		20.1 " Gut
			4.81	172.38		20.2 " Top. Cb
1+16.0			4.68	172.51		℄ St
			4.74	172.45	7 L Ed Conc Gut	
			4.81	172.38	9 " Gut	
			4.40	172.79	10.6 " Top Roll over	Cb.
1+22.3			5.30	171.89		20.1 R Gut
			4.86	172.33		20.2 " Top Cb start of Driveway
1+25.8			5.33	171.86		20.1 " Gut

Profile Notes Red.____ Plotted____ Job No. 6215.08 Division No.____ F. B. 1989 Pg. 239
No.____ Date____ Date____ Survey of Guirado Ave. SD Proj #8 Line B
X-Sec. Notes Chkd.____ Checked____ Survey by Granquist Notes Brooks Date 3/55
No.____ Date____ Date____ Map No.____ Date____ Johnson Date____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+25.8		177 19	5 26	171 93		20.2 R Top Cb in Driveway
			4 89	172 30		32 " Brk in Drive
1+35.5			5 32	171 87		20.1 " Gut
			5 25	171 94		20.2 " Top Cb in Drive way
			4 80	172 39		32 " Brk in Drive
1+38.1			5 33	171 86		20.1 " Gut
			4 93	172 26		20.2 " Top Cb end of Driveway
1+39.7			4 70	172 49		℄ St
			4 65	172 54		2 R Brk Pav't
			4 81	172 38		10 " Pav't
			5 32	171 87		20.1 " Gut
			4 93	172 26		20.2 " Top Cb
			5 00	172 19		32 " Ground
1+41.0			4 71	172 48		℄ St.
			4 83	172 36	7 L Ed Conc Gut	
			4 89	172 30	9 " Gut	
			4 48	172 71	10.6 " Top. Roll over Cb.	
			4 40	172 79	14.6 " Back Walk	
2+00			4 99	172 20		℄ St. Pav't
B.M. K.W. 37	5 26	177 23	5 21	171 97 98	K.W. 37 Elev 171.96.8 F.B. 1905 — 30 Norwalk Blvd & Holbrook St. S.W. Cor. Bt. spk in Cb. 50 W. of W. end C.R.	

F. B. 1989 Pg. 240

Job No. 6215.08 Division No. ____ Notes Red. ____ Plotted ____ Profile

Survey of GUIRADO AVE SD PROJ #8 LINE B Date ____ No. ____

Survey by HE GRANQUIST Notes BROOKS Notes Chkd. ____ Checked ____ X-Sec.

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

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
29+00		177 23	4 69	172 54		℄ S.D.
			4 82	172 41	7 L Par't	
			5 14	172 09	17.8 " Gut	
			4 40	172 83	17.9 " Top Cb	
			3 84	173 39	27.5 " Back Walk	
			4 66	172 57		2.5 R ℄ St
			4 63	172 60		17 " Par't
			4 82	172 41		29 " "
			5 20	172 03		40 " Gut
29+02.0			3 80	173 43	27.3 L Back Walk	
29+06.6	3.80 walk to T. pipe 2.20 walk to T. pipe 6.00 Rod to T. pipe		6 00	171 23	33.5 L or W. = Top of 30" I.D. Conc irrigation pipe	
29+10.3			5 90	171 33	" " " " " " " " " " "	
					3.80 walk 2.10 walk to T. pipe 5.90 Rod to T. pipe	(Dia outside = 2.95') Rod = 8.95 to bottom.
29+16			2 07	175 16		56 R S.W. Cor Conc Wier Box
29+16.5	8.36 2.07 6.19		6 23	171 00	invert of 36" outlet to S. 61.5 R	
29+17.8		8.30 2.09 6.23	6 19	171 04	" " 30" inlet " W 56.5 R	
29+21.7			6 19	171 04	" " " " " W 56.5 R	
29+21.5		8.20 2.07 6.13	6 13	171 10	" " 36 outlet " E 63 R	

Profile Notes Red ____ Plotted ____ Job No. 6215.00 Division No. ____ F. B. 1989 Pg. 24

No. ____ Date ____ Date ____ Survey of GUIRADO AVE SD PROJ #8 LINE B

X-Sec. Notes Chkd. ____ Checked ____ Survey by GRANQUIST Notes BROOKS Date 3/55

No. ____ Date ____ Date ____ Map No. ____ Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
29+14.6		177 23	4 60	172 63		℄ S.D.
			4 76	172 47	7'L Part	
			5 04	172 19	17.8 " Gut	
			4 35	172 88	17.9 " Top Cl.	
29+31.2 Tele M.H.			4 96	172 27	Tele M.H. 38.2 R of ℄ S.D. Full Water	
	Rod to Rim to Rim to Floor 4.96 9.00 13.96		13 96	163 27	38.2 R Floor of Box	
	Rod to Rim Rim to Bot Conduit 4.96 7.00 11.96		11 96	165 27	" " Bot of 13"x18" 6 hole Conduit to S.	
			11 96	165 27	" " " " " " " " " N	
29+32.2			4 46	172 77		℄ S.D.
			4 45	172 78		2.5 R ℄ St
			4 46	172 77		17 " Part
			4 73	172 50		29 " "
			5 06	172 17		39.9 " Gut
			4 36	172 87	N.E. Cor Norwalk Blvd + Glencannon Dr. Nend C.R.	40 " Top Cb.
			4 1	173 1		49 " Bot Brk.
			3 0	174 2		52.5 " P/L
29+57.2			4 36	172 87		℄ S.D.
			4 35	172 88		2.5 R ℄ St.
			4 36	172 87		17 " Part
			4 62	172 61		29 " "

F. B. 1989 Pg. 242 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of GUIRADO AVE. SD PROJ #8 LINE B Date Date No. X-Sec.
Survey by HE GRANQUIST Notes BROOKS Notes Chkd. Checked
Indexed A. C. Johnson Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
29+57.2		177 23	4 92	172 31		39.9 R Gut
			4 18	173 05		40 " Top Cb.
29+82.7			4 22	173 01		℄ S.D.
			4 20	173 03		2.5 R ℄ St.
			4 20	173 03		17 " Pav't
			4 46	172 77		29 " "
			4 79	172 44		39.9 " Gut
			4 09	173 14		40 " Top Cb
30+00			4 15	173 08		℄ S.D.
			4 [illegible]	172 95	7 L Pav't	
			4 51	172 72	17.8 " Gut	
			3 82	173 41	17.9 " Top Cb	
			3 [illegible]5	174 03	[illegible] Back Walk	
			4 14	173 09		2.5 R ℄ St.
			4 13	173 10		17 " Pav't
			4 37	172 [illegible]		29 " "
			4 72	172 51		40 " Gut
			3 98	173 25		40 " Top
			4 0	173 2		49 " Bot. Brk
			2 6	174 6		52.5 " P/L
30+07.2			4 12	173 11		℄ S.D.

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F. B. 1989 Pg. 243
No. ____ Date ____ Date ____ Survey of GUIRADO AVE SD Proj #8 Line B
Notes Chkd. ____ Checked ____ Survey by GRANDVIET Notes BROWS Date 3/55
No. ____ Date ____ Date ____ Map No. ____ Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
30+07 7		177 23	4 10	173 13		2.5 R ℄ St.
			4 10	173 13		17 " Part
			4 23	173 00		29 " "
			4 68	172 55		40 " Gut
			3 96	173 ~~25~~ 27		40± " Top Cb
T.P.	6 46	179 34	4 35	172 98	Spk in Expansion Joint 10' W. of E. Cb & 110± N. of Glencannon Dr	
30+36 ± S.S. M.H.					S.S. M.H. 14.9 R of ℄ S.D.	
8" inlet from E. Rim to Rod = 6.05; Rod to Cr = 5.05; Cr to ivt = .17; 12.37			6 06	173 28	S. Rim	Rod to Rim = 6.06; Rim to Cr = 5.90; Cr to ivt = .83; Rod to ivt 12.79
			12 79	166 55	10 " invert outlet to S	
invert 8" inlet from E: 166.97			6 04	173 30	N. Rim	Rod to Rim = 6.04; Rim to Cr = 5.93; Cr to ivt = .83; Rod to ivt 12.80
			12 80	166 54	10 " invert inlet from N.	
30+88 ±			5 77	173 ~~67~~ 57		℄ S.D.
			5 75	173 ~~59~~ 59		2.5 R ℄ St
			5 82	173 52		17 " Part
			6 02	173 32		29 " "
			6 45	172 89		40± " Gut
			5 83	173 51		40± " Top Cb
31+00			5 71	173 63		℄ S.D.
			5 79	173 55	7' L Part	
			6 01	173 33	17.8 " Gut	
			5 32	174 02	17.9 " Top Cb	

F. B. 1989 Pg. 44

Job No. 6215.00 Division No. ____ Notes Red. ____ Plotted ____ Profile ____

Survey of GUIRADO AVE. SD PROJ #8 LINE B Date ____ Date ____ No. ____

Survey by HE GRANQUIST Notes BROOKS Notes Chkd. ____ Checked ____ X-Sec. ____

Indexed A. C. Johnson Date ____ Date ____ No. ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
31+00		179 34	4 93	174 41	27.5 L Back Walk	
			5 70	173 64		2.5 R ℄ St.
			5 76	173 58		17 " Pav't
			5 96	173 38		29 " "
			6 39	~~173 95~~ 172 95		40' " Gut
			5 73	173 61		40² " Top Cb
			5 6	173 7		49 " Bot Brk
			4 7	174 6		52.5 " P/L
31+13.6			5 62	173 72		℄ S.D.
			5 61	~~174 73~~ 173 73		2.5 R ℄ St.
			5 68	173 66		17 " Pav't
			5 89	173 45		29 " "
			6 33	173 01		40' " Gut
			5 68	173 66		40² " Top Cb
31+38.6			5 53	173 81		℄ S.D.
			5 5[illegible]	173 84		2.5 R ℄ St.
			5 56	173 78		17 " Pav't
			5 74	173 60		29 " "
			6 23	173 11		40² " Gut
			5 51	173 83	S.W. Cor. Norwalk Blvd + Rincon Dr. S. end C.R.	40³ " Top Cb
			5 6	173 7		49 " Bot Brk

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F.B. 1989 Pg. 246
No. ____ Date ____ Date ____ Survey of GUIRADO AVE SD Proj #8 LINE B
X-Sec. Notes Chkd. ____ Checked ____ Survey by GRANQUIST Notes BROOKS Date 3/55
No. ____ Date ____ Date ____ Map No. ____ Inspector Johnson Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
31+38 6		179 34				52 5 R P/L
31+48 2	S.S.M.H.				S.S.M.H. 15 2 R of ℄ S.D.	
			5 46	173 88	S. Rim	Rod to Rim = 5.46 Rim to Cr = 6.17 Cr to ivt = .83 Rod to ivt 12.46
			12 46	166 88	10 " invert outlet to S.	
			5 47	173 87	N. Rim	Rod to Rim = 5.47 Rim to Cr = 6.14 Cr to ivt = .83 Rod to Cr 12.44
			12 44	166 90	10 " invert inlet from N.	
31+80 1	S.S.M.H				S.S.M.H. 15 2 R of ℄ S.D.	
			5 33	174 01	S. Rim	Rod to Rim = 5.33 Rim to Cr = 6.25 Cr to ivt = .83 Rod to ivt 12.41
			12 41	166 93	10 " invert outlet to S	
			5 35	173 19	E. Rim	Rod to Rim = 5.35 Rim to Cr = 5.90 Cr to ivt = .67 Rod to ivt 11.92
			11 92	167 42	8 " invert inlet from E.	
			5 33	174 01	N. Rim	Rod to Rim = 5.33 Rim to Cr = 6.26 Cr to ivt = .83 Rod to ivt 12.42
			12 42	166 92	10 " invert inlet from N	
31+80 58 ivt = 0+00 To E Rincon Dr.			5 32	174 02		℄ S.D.
0+02 5			5 28	174 06		℄ Inter Norwalk Blvd & Rincon Dr.
0+17			5 36	173 98		℄ Pav't
0+32 4			5 68	173 66		℄ "
0+38			5 94	173 30		℄ Brk in Pav't
0+40			6 03	173 31		℄ Gut
			5 94	173 60	17 L in Gut	
			6 09	173 25		17 R in Gut

F. B. 1989 Pg. 246

Job No. 6215.08 Division No. ____ Notes Red. ____ Plotted ____ Profile ____

Survey of GUIRADO AVE SD PROJ #8 LINE B Date ____ Date ____ No. ____

Survey by HE GRANQUIST Notes BROOKS Notes Chkd. ____ Checked ____ X-Sec. ____

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

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+42		179 34	5 84	173 50		℄ st End of Conc Part
			5 97	173 37	17 L End of Conc.	
			5 75	173 59		14 2 R End of Conc
0+65 5			5 59	173 75		℄ St.
			5 54	173 80		7 R Part
			5 62	173 72		14 2 " Ed. Conc Gut
			5 78	173 56		17 0 " Gut
			5 36	173 98		17 0 " Top Cb.
			5 28	174 06	Start of Walk	21 6 " Back 4' Walk
			4 8	174 5		30 " P/L
			5 5[illegible]	173 78	7 L Part	
			5 42	173 92	14 2 Ed Conc Gut	
			5 59	173 75	17 0 " Gut	
			5 13	174 21	17 0 " Top Cb	
			5 10	174 24	21 6 " Back 4' Walk	start of Walk
			5 0	174 34	30 "	
0+70 18			5 62	173 72		14 2 R Ed Conc Gut
			5 76	173 58		16 4 " Gut Start of Roll over Cb
			5 37	173 97		17 8 " Top Rollover Cb.
0+69 18			5 48	173 86	14 2 L Ed Conc Gut	
			5 59	173 75	16 " Gut start of Roll over Cb	

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F. B. 1989 PG. 247
No. ____ Date ____ Date ____ Survey of GUIRADO AVE. SD Prov #8 LINE B
X-Sec. Notes Chkd. ____ Checked ____ Survey by GRANQUIST Notes BROOKS Date 3/55
No. ____ Date ____ Date ____ Map No. ____ Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+69 18		179 34	5 15	174 19	17 7 L Top Rollover	Cb.
0+90 E			5 30	174 04		℄ ST
			5 40	173 94		7 R Part
			5 61	173 73		14 2 " Ed Cone Gut
			5 70	173 64		16 4 " Gut
			5 30	174 04		17 8 " Top Roll over Cb.
			5 29	174 05	7 L Part	
			5 47	173 87	14 2 " Ed Cone Gut	
			5 52	173 82	16 4 " Gut	
			5 13	174 21	17 7 " Top Rollover Cb.	
1+00			5 21	174 13		℄
			5 33	174 01		7 R Part
			5 56	173 78		14 2 " Ed Cone Gut
			5 64	173 70		16 4 " Gut
			5 25	174 09		17 8 " Top Rollover Cb
			5 19	174 15		21 6 " Back Walk
			5 0	174 34		30 " P/L
			5 22	174 12	7 L Part	
			5 46	173 88	14 2 " Ed Cone Gut	
			5 53	173 81	16 4 " Gut	
			5 13	174 21	17 7 " Top Rollover Cb	

F. B. 1989 Pg. 248
Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of GUIRADO AVE. SD PROJ #8 LINE B Date Date No. X-Sec.
Survey by HE GRANQUIST Notes BROOKS Notes Chkd. Checked
Indexed B. C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+00		179 34	5 10	174 24	21.6 L Back Walk	
			4 9	174 4	30 " P/L	
1+15.5			5 12	174 22		℄ St
			5 21	174 13		7 R Par't
			5 55	173 79		14.2 " Ed Conc Gut
			5 61	173 73		16.4 " Gut
			5 26	174 08		17.8 " Top Rollover Cb
			5 14	174 20	7 L Par't	
			5 45	173 89	14.2 " Ed Conc Par't	
			5 49	173 85	16.4 " Gut	
			5 12	174 22	17.2 " Top Roll over Cb	
1+40.5			5 07	174 27		℄ St
			5 27	174 07		7 R Par't
			5 51	173 83		14.2 R Ed Conc Gut
			5 59	173 75		16.4 " Gut
			5 23	174 11		17.8 " Top Rollover Cb
			5 16	174 18		21.6 " Back Walk
			4 8	174 5		30 " P/L
			5 07	174 27	7 L Par't	
			5 35	173 99	14.2 " Ed Conc Gut	
			5 42	173 92	16.4 " Gut	

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F. B. 1989 Pg. 249
No. ____ Date ____ Date ____ Survey of GUIRADO AVE SD PROJ #8 LINE B
X-Sec. Notes Chkd. ____ Checked ____ Survey by GRANQUIST Notes BROOKS Date 3/55
No. ____ Date ____ Date ____ Map No. ____ Signed Johnson Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+40.5		179.34	5.02	174.32	17.2 L Top Roll over Cb	
			4.96	174.38	21.6 " Back Walk	
			4.7	174.6	30 " P/L	
2+00			5.04	174.30		℄ St.
3+20.2	S.S. M.H.				S.S. M.H. on ℄ of Rincon Dr.	
	8" inlet from N.		4.77	174.57	W. Rim	Rod to Rim = 4.77 Rim to Cr = 5.88 Cr to ivt = .67 ← Rod to ivt → 11.32
	Rod to Rim = 4.75 Rim to Cr = 5.89 Cr to ivt. = .67 11.31		11.32	168.02	8" " invert outlet to W.	
invert of 8"			4.73	174.61	E. Rim	Rod to Rim = 4.73 Rim to Cr = 5.93 Cr to ivt = .6 ← Rod to ivt → 11.33
	inlet 168.03		11.33	168.01	8 " invert inlet from E.	
32+00			5.21	174.13		℄ S.D.
			5.35	173.99	7' L Pav't	
			5.46	173.68	17.8 " Gut	
			4.85	174.19	17.9 " Top Cb	
			4.69	174.65	27.5 " Back Walk	
			5.18	174.16		2.5 R ℄ St
			5.24	174.10		17 " Pav't
			5.58	173.76		32.4 " Pav't
			5.89	173.45		38 " Brk Pav't
			5.93	173.41		40 " Gut
32+22.5			5.08	174.26		℄ S.D.
			5.04	174.30		2.5 R. ℄ St

F. B. 1989 Pg. 250 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of GUIRADO AVE. SD. PROJ # 8 LINE B Date Date No. X-Sec.
Survey by HE GRANQUIST Notes BROOKS Notes Chkd. Checked
Indexed A. C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
32+22.5		179 34	5 10	174 24		17 R Pav't
			5 45	173 89		32.4 R "
			5 80	173 54		38 " Brk Pav't
			5 92	173 42		40.3 " Gut
			5 11	174 23 ~~173 23~~	N. E. Cor Norwalk Blvd & Rincon Dr. N. end C. R.	40.3 " Top Cb
			5 0	174 3		52.5 " P/L
32+47.5			4 94	174 40		℄ S. D.
			4 90	174 44		2.5 R. ℄ St.
			4 97	174 37		17 " Pav't
			5 34	174 00		32.4 " "
			5 50	173 84		38 " Brk Pav't
			5 69	173 65		40.2 " Gut
			4 96	174 38		40.3 " Top Cb
32+72.5			4 80	174 54		℄ S. D.
			4 78	174 56		2.5 R ℄ St.
			4 83	174 51		17 " Pav't
			5 18	174 16		32.4 " "
			5 46	173 88		38 " Brk Pav't
			5 56	173 78		40.2 " Gut
			4 86	174 48		40.3 " Top Cb.
T.P.	5 64	180 29	4 69	174 65	N.E. cor Norwalk Blvd & Rincon Dr. The Letter M. in the word Stockham on the Wstrly most capped Conduit 2'N & 1'E of N. end C.R.	

Profile Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F. B. 1989 Pg. 251
No. ____ Date ____ Date ____ Survey of GUIRADO AVE. SD PROJ #8 LINE B
X-Sec. Notes Chkd. ____ Checked ____ Survey by GRANQUIST Notes BROOKS Date 3/55
No. ____ Date ____ Date ____ Map No. ____ Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
33+00		180 29	5 57	174 72		℄ S.D.
			5 66	174 63	7 L Par't	
			5 65	174 64	17.8 " Gut	
			5 19	175 10	17.9 " Top Cb	
			5 03	175 26	27.5 " Back Walk	
			5 56	174 73		2.5 R ℄ St.
			5 63	174 66		17 " Par't
			6 01	174 28		32.4 " "
			6 21	174 08		38 " Brk Par't
			6 33	173 96		40.2 " Gut
			5 62	174 67		40.3 " Top Cb
			5 5	174 8		52.5 " P/L
33+07.6			5 53	174 76		℄ S.D.
			5 51	174 78		2.5 R ℄ St
			5 59	174 70		17 " Par't
			5 98	174 31		32.4 " "
			6 17	174 12		38 " Brk Par't
			6 29	174 00		40.2 " Gut
			5 57	174 72	S.E. Cor. Norwalk Blvd @ 1st Alley S. of Whittier Blvd S. end C.R.	40.3 " Top Cb
			5 4	174 9		52.5 " P/L
33+22.59 intr	= 0+00 TO E on Alley		5 42	174 87		℄ S.D.

F. B. 1989 Pg. 252 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of COLORADO AVE. SD PROJ #8 LINE B Date Date No. X-Sec.
Survey by HE GRANQUIST Notes BROOKS Notes Chkd. Checked
Indexed K. C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	[illegible]	ELEV.		
0+02.5		180 29	5 4[illegible]	174 88		℄ inter of Norwalk Blvd + Alley
0+17			5 4[illegible]	174 92		℄ Alley Pav't
0+32.1			5 84	174 45		℄ Alley Pav't
T. P.	[illegible]33	180 16	5 96	174 33	SPK & T 50 E of ℄ of Norwalk Blvd on ℄ Alley	
0+40			6 12	174 04		℄ Alley Ed. Conc Pav't
			6 13	174 03		10 R Ed Conc Pav't
			6 11	174 05	10' L Ed Conc. Pav't	
0+45.2			5 98	174 18		℄ Alley
			5 75	174 41		10' R Gutter
			5 38	174 78	S.E. Cor Norwalk Blvd + 1st Alley S. of Whittier Blvd E. end C.R	10 " Top Cb.
			5 77	174 39	10 L Gut	
			5 24	174 92	10 L Top Cb.	N.E. Cor Norwalk Blvd + 1st. Alley S. of Whittier Blvd. E. end C.R.
0+52.2			5 85	174 31		℄ Alley
			5 70	174 46		10 R Gut
			5 27	174 89		10 " Top Cb LE. end of Cb.
			5 71	174 45	10 L Gut	
			5 12	175 04	10 " Top Cb E end of Cb.	
0+75			5 53	174 67		℄ Alley
			5 26	174 90		10' R P/L
			5 07	175 09	10 L P/L	
[illegible]			5 52	174 64		℄ Alley

Profile Notes Red. Plotted Job No. 6215.00 Division No.
No. Date Date Survey of GUIRADO AVE. SD PROJ #8 LINE B
X-Sec. Notes Chkd. Checked Survey by GRANQUIST [illegible] BROOKS Date 3/55
No. Date Date Map No. [illegible] Date

F. B. 1989 Pg. 253

F. B. 1989 Pg. 254 | Job No. 6215.00 Division No. | Notes Red. | Plotted | Profile

Survey of GUARDO AVE. SD PROJ #8 LINE B | Date | No.

Survey by HE GRANQUIST Notes BROOKS | Notes Chkd. | Checked | X-Sec.

Indexed A. C. Johnson Date | Date | Date | No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+00		180 16	5 19	174 97		10 R P/L
			5 00	175 16	10 L P/L	
2+00			5 43	174 73		
33+37 ?			5 18	174 98		℄ S. D.
			5 15	175 01		2.5 R ℄ St
			5 21	174 95		17 " Par't
			5 58	174 58		32 ½ " "
			6 07	174 49		40 ½ " Gut
			5 34	174 22	N. E. Cor Norwalk Blvd & 1st Alley S. of Whittier Blvd N. end C.R.	40 ½ " Top Cb
			4 7	175 5		45 " Ground
			4 7	175 5		52 ½ " P/L
33+38 ?			5 19	174 97		℄ S. D.
			5 30	174 86	7 L Par't	
			5 30	174 86	17 ½ " Gut	
			4 83	175 33	17 ½ " Top Cb.	
33+62 ?			4 98	175 18		℄ S. D.
			4 96	175 20		2.5 R ℄ St.
			5 00	175 16		17 " Par't
			5 36	174 80		32 ½ " "
			5 71	174 45		40 ½ Gut
			5 04	175 12		40 ½ Top Cb

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
33+63 ±		180 16	4 98	175 18		℄ S.D.
			5 12	175 04	7' L Pav't	
			5 17	174 99	17 ± " Gut	
			4 67	175 49	17 ± " Top Cb	
33+87 ±			4 81	175 35		℄ S.D.
			4 75	175 41		2.5 R ℄ St.
			4 76	175 40		17 " Pav't
			5 13	175 03		32 ± " "
			5 51	174 65		40 ± " Gut
			4 79	175 37		40 ± " Top Cb
33+88 ±			4 80	175 36		℄ S.D.
			4 93	175 23	7' L Pav't	
			5 00	175 16	17 ± " Gut	
			4 53	175 63	17 ± " Top Cb.	
34+00			4 70	175 46		℄ S.D.
			4 87	175 29	7' L Pav't	
			4 93	175 23	17 ± " Gut	
			4 46	175 70	17 ± " Top Cb	
			4 30	175 86	17 ± " Back Walk	
			4 66	175 50		2.5 R ℄ St.
			4 67	175 49		17 " Pav't

Profile Notes Rod. Plotted Job No. 6215-00 Division No.
No. Date Date Survey of GUIRADO AVE. SD PROJ. & B. LINE B
X-Sec. Notes Chkd. Checked Survey by GRANQUIST Notes Books Date 3/55
No. Date Date Map No. ~~X Differences~~ Date

F. B. 1966 Pg. 155

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
34+00		180 16	5 55	175 11		32 1 R Par't
			5 39	174 77		40 2 " Gut
			4 65	175 51		40 3 " Top Cb
			4 0	176 2		44 " Top Brk
			4 3	175 9		52 5 " P/L
T. P.	5 71	181 36	4 51	175 65	L&T in W. cb Norwalk Blvd	50± s of ℄ Pleasant Way
34+12 9			5 79	175 57		℄ S.D.
			5 75	175 61		2.5 R ℄ St.
			5 76	175 60		17 " Par't
			6 13	175 23		32 1 " "
			6 48	174 88		40 2 " Gut
			5 71	175 65		40 3 " Top Cb
34+13 7			5 78	175 58		℄ S.D.
			5 95	175 41	7 L Par't	
			6 03	175 33	17 5 " Gut	
			5 56	175 80	17 6 " Top Cb.	S.W. Cor. Norwalk Blvd & Pleasant Way S. End C.R.
			5 39	175 77	27 5 " Back Walk	
34+25 7 Edison M.H.			4 99	176 37	Edison M.H. 49 6 R of ℄ S.D.	
34+27 3			4 99	176 37		47 6 R to Ed & start of 5' Conc walk
			4 90	176 46		52 5 R Back of walk
34+27 7			6 23	175 13		40 2 " Gut

F. B. 1989 Pg. 256 Job No. 6215.08 Division No. Notes Red. Plotted Profile
Survey of GUIRADO AVE SD PROJ #8 LINE B Date No. X-Sec.
Survey by HE GRANQUIST Notes BROOKS Notes Chkd. Checked
Indexed A. C. Johnson Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
34+27.7		181 36	5 53	175 83		40.3 R Top Cb Start of Drive way
34+30.2			6 17	175 19		40.2 " Gut
			6 03	175 33		40.3 " Top Cb in Driveway
			4 99	176 37		47.5 " Drive at Sidewalk
34+3.. 9.7	int = 0+00 to W. on Pleasant Way		5 62	175 74		℄ S. D.
0+07			5 77	175 59		℄ St Pav't
0+17.6			5 93	175 43		℄ St Gut
			5 76	175 60		15.1 R in Gut
			6 01	175 35	15.2 L in Gut	
0+27.7			5 52	175 84		℄ End of Cone Pav't
			5 53	175 83		7 R End Cone Pav't
0+27.8			5 60	175 76		15.0 R Gut & End Cone Pav't
			5 08	176 28	N.W. Cor Norwalk Blvd & Pleasant Way W. end C.R.	15.1 " Top Cb. Start of Driveway End of Cb.
0+27.7			5 62	175 74	7' L End Cone. Pav't	
			5 81	175 55	15.0 L Gut & End Cone Pav't	
0+28.0			5 40	175 96	15.2 " Top Cb. S.W. Cor Norwalk Blvd & Pleasant Way W. end C.R.	
0+53.0			5 42	175 94		℄ St.
			5 69	175 67	7' L Pav't	
			6 09	175 27	15.0 " Gut	
			5 55	175 81	15.1 " Top Cb.	
0+57.7	S.S. M.H				S.S. M.H 7.0 R of ℄ St.	

Profile No. ____ Date ____ Notes Red. ____ Date ____ Plotted ____ Date ____ Job No. 6215.00 Division No. ____
X-Sec. No. ____ Date ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey at GUIRADO AVE SD PROJ #8 LINE B
Survey by HE GRANGER Notes Bonns Date 3/55 Map No. ____ Date ____

F. B. 1998 Pg. 25

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+57 7		181 36	5 52	175 84	W. Rim	Rod To Rim = 5.32 Rim to Cr. = 7.86 Cl to ivt = .67 Rod to ivt 13.85
			13 85	167 51	8 " invert outlet to W	
0+78 0			5 62	175 74		℄ St.
			5 81	175 55	7L Pav't	
			6 20	175 16	15° " Gut	
			5 65	175 71	15' " Top Cb	
0+79 0			5 62	175 74		℄ St.
			5 71	175 65		7 R Pav't
			5 80	175 56		15° " Pav't & Cb at Start of Cb
0+81 2			5 87	175 49		15° " Gut
			4 96	176 40		15' " Top Cb End of Drive way
1+00			5 72	175 64		℄ St
			5 84	175 52		7 R Pav't
			6 01	175 35		15° " Gut
			5 05	176 31		15' " Top Cb
			5 95	175 41	7L Pav't	
			6 35	175 01	15° " Gut	
			5 79	175 57	15' " Top Cb	
2+00			6 19	175 17		℄ St.
34+49 5	Water M.H.				Water M.H. 31' R of	℄ S. D.
			9 33	172 03	To bottom of 5" pipe	Running N&S through Center

F. B. 1989 Pg. 258 Job No. 6215.00 Division No. Notes Red. Plotted No. Profile
Survey of GUIRADO AVE SD PROJ #8 LINE B Date Date X-Sec.
Survey by HE GRANQUIST Notes BROOKS Notes Chkd. Checked
Indexed E. C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
34+49.5		181 36	9 50	171 86	Floor of Chamber	
34+57.0			5 94	175 42		40.2 R Gut
			5 75	175 61		40.3 " Top Cb in Drive way
			4 72	176 64		47.5 " Drive at Walk
34+59.5			5 93	175 43		40.2 " Gut
			5 20	176 16		40.3 " Top Cb End of Drive
34+60			4 69	176 67		47.5 " End of Walk
			4 58	176 78		52.5 " Back of Walk
			3 11	178 25		" " Top Retaining Wall
34+61.9			5 42	175 94		℄ S.D.
			5 60	175 76	7' L Pav't	
			5 66	175 70	17.5 " Gut	
			5 03	176 33	17.6 " Top Cb. N.W. Cor Norwalk Blvd + Pleasant Way N. End C.R.	
			4 77	176 59	25.5 " Back 9.9 Walk	
34+63.8			5 65	175 71	17.5 " Gut	
			5 01	176 35	17.6 " Top Cb start of Driveway	
34+67.0			5 66	175 70	17.5 " Gut	
			5 52	175 84	17.6 " Top Cb in Driveway	
			4 82	176 54	22.8 " 1st. of Drive + Walk	
34+93.0			5 05	176 31	17.5 " Gut	
			5 34	176 02	17.6 " Top Cb in Driveway	

Profile Notes Red ____ Plotted ____ Job No. 6215-08 Division No. ____ F. B. 1989 Pg. 259
No. ____ Date ____ Date ____ Survey of GUIRADO AVE SD PROJ #8 LINE B
X-Sec. Notes Chkd. ____ Checked ____ Survey by GRANQUIST Notes BROOKS Date 3/55
No. ____ Date ____ Date ____ Map No. ____ Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
34+93		181 36	4 59	176 77	22.8 L int Drive & Walk	
34+96.6			5 40	175 96	17.5 " Gut	
			4 70	176 66	17.6 " Top Cb end of Driveway	
35+00			5 09	176 27		℄ S.D.
			5 23	176 13	7 L Par't	
			5 34	176 02	17.5 " Gut	
			4 68	176 68	17.6 " Top Cb	
			4 40	176 96	27.5 " Back Walk	
			5 07	176 29		2.5 R ℄ St.
			5 10	176 26		17 " Par't
			5 22	176 14		32.4 " "
			5 44	175 92		40.2 " Gut
			4 71	176 65		40.3 " Top Cb
			4 2	177 [illegible]		45 " Brk Ground
			3 7	~~178~~ 177 7		52.5 " P/L
			3 09	178 27		52.5 " Top Conc Retaining wall
BMKW 39	5 83	183 04	4 15	177 21	KW 39 Elev 177.213	F.B 1905 -30
					Norwalk Blvd & Whittier Blvd S.E. Cor.	
					Bt. spk in Cb. 10's. of S. end C.R.	
35+01.0			5 92	177 12		47 R Start of Conc walk
			5 74	177 30		52.5 " " " " "

F. B. 1989 Pg. 260 Job No. 6215.00 Division No. ____ Notes Red. ____ Plotted ____ Profile
Survey of GUIRADO AVE SD PROJ #8 LINE B Date ____ Date ____ No. ____
Survey by HE GRANQUIST Notes BROOKS Notes Chkd. ____ Checked ____ X-Sec.
Indexed K. C. Johnson Date ____ Date ____ Date ____ No. ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
35+01		103 04	4 78	178 26		52.5 R Top Conc Retaing wall
35+03			7 08	175 96		40.2 " Gut
			6 37	176 67		40.2 " Top Cb start of Drive way
35+05.7			7 05	175 99		40.2 " Gut
			6 92	176 12		40.2 " Top Cb in Driveway
			5 87	177 17		47 " Drive at Walk
35+11.0			6 93	~~178 11~~ 176 11	17.5 L Gut	
			6 24	176 80	17.5 " Top Cb start of Drive way	
35 +17.0			6 89	176 15	17.5 " Gut	
			6 81	176 23	17.5 " Top Cb in Driveway	
			6 05	176 99	22.0 " Drive at Walk	
35+40.5			6 64	176 40		40.2 R Gut
			6 42	176 62		40.2 " Top Cb in Driveway
			5 39	177 65		47 " Drive & Walk end of walk
			5 36	177 68		52.5 " Back walk end of walk
35+43.0			6 62	176 42		40.2 Gut
			5 85	177 19		40.2 Top Cb end of Drive way
35+47.5	S.S MH.				S.S. M.H 16.0 R of ℄ S.D.	
			6 35	176 69	S. Rim	Rod to Rim = 6.35 Rim to Cr. = 7.89 Cr to inv = .83 Rod to inv = 15.07
			15 07	167 97	10 " invert outlet to S.	
			6 34	176 70	N. Rim	

Profile Notes Red. Plotted Job No. 6215.09 Division No. F. B. 1909 Pg. 61
No. Date Date Survey of GUIRADO AVE SD PROJECT LINE B
X-Sec. Notes Chkd. Checked Survey by GRANQUIST Notes BROOKS Date 3/55
No. Date Date Map No. Date Date

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
35+47.5	S.S. M.H.	183 04 Cont.	15 03	168 01	10 " Invert inlet from N.	Rod to Rim = 6.34 Rim to Cr = 7.86 Cr to Ivt = .83 Rod to Ivt 15.03
			~~15~~			
35+50			6 62	176 42	17.5 L Gut	
			6 52	176 52	17.6 " Top CL in Driveway	
			5 77	177 27	22.8 " Drive at Walk	
35+53.6			6 63	176 41	17.5 " Gut	
			5 90	177 14	17.6 " Top Cb. end of Driveway	
35+54.2			6 26	176 78		℄ S.D.
			6 24	176 80		2.5 R ℄ St.
			6 27	176 77		17 " Part
			6 38	176 66		32.4 " "
			6 50	176 54		40.4 " Gut
			5 72	177 32	S.E. Cor Norwalk Blvd + Whittier Blvd S. end C.R.	40.5 " Top Cb
			5 1	177 7		52.5 " P/L
35+63.0	Tele M.H.		6 24	176 80	S. Rim Tele M. 38.3 R of ℄ S.D.	
35+61	S. 7.3 6.24 13.54		13 54	169 50	38.3 R of a 10 Hole conduit to S.	
35+62.5		7.9 N 6.24 14.14	13 94	169 10 ~~169 00~~	40.5 " " 8 "	" " E
35+70	E. 7.7 6.24 13.94		14 14	168 10	38.3 " " 10 "	" " N
35+66.6			6 20	176 84		℄ S.D.
			6 30	176 74	72 Part	

F. B. 1989 Pg. 262 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of GUIRADO AVE SD PROJ #8 LINE B Date Date No. X-Sec.
Survey by HE GRANQUIST Notes BROOKS Notes Chkd. Checked
Indexed C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		27.49
35+66 6		183 04	6 52	176 52	17 3 L Gut	
			5 80	177 24	17 4 " Top Cb.	S.W. Cor Norwalk Blvd & Whittier Blvd S. end C.R
			5 38	177 66	27 5 " Back Walk	
36+00			5 70	177 34		℄ S.D.
36+06 98	= 0+00 To E & W. int on Whittier Blvd.		5 65	177 39		℄ intr. S.D. & Whittier Blvd
0+21 3	To W.	on Whittier	5 87	177 17	14 4 L VALVE BOX. or S. N.E. Cor N.G.	of 24" sq. ~~SD~~. Cover This box Full of dirt. evidently Not in Service.
0+27 99			5 67	177 37		℄ St at ∡ Pt.
			5 52	177 52		13 3 " "
			5 55	177 49		27 " "
			5 19	177 85		42 " "
			5 36	177 68		49 " "
0+28 8			5 68	177 36		℄ St.
			5 85	177 19	14 L Pav't	
			6 27	[illegible] 77	27 9 " Gut	
			5 5[illegible]	177 53	28 " Top Cb	
			5 32	177 67	39 9 " Back Walk	
0+33 0			5 90	177 14	16 8 L or S. N.E. Cor	VALVE BOX. 5.3' N+SLY X 6.4 ELYPTIC of 24" sq. VALVE COVER SEE NOT

Profile Notes Red. ____ Plotted ____ Job No. 6215.9 Division No. ____ F. B. 1989 Pg. 26
No. ____ Date ____ Date ____ Survey of GUIRADO AVE SD PROJ #8 LINE B
X-Sec. Notes Chkd. ____ Checked ____ Survey by GRANQUIST Notes BROOKS Date 3/55
No. ____ Date ____ Date ____ Map No. ____ Date ____

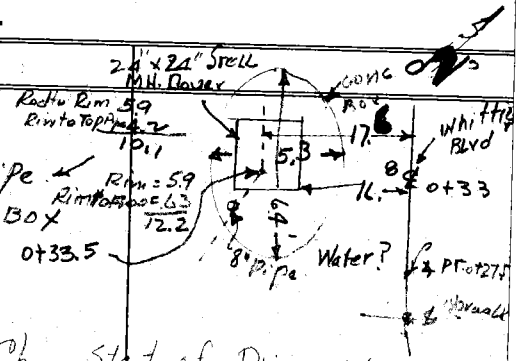
76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
0+33.0	Cont	183 04			
			10.1	172 9	8" outside Top of Pipe
			12.2	172 8	Floor of Box
					∡ Pipe ℄ 0+33.5
0+43.8			6 34	176 70	27.9 L Gut
			5 60	177 44	28.0 " Top Cb Start of Driveway
			5 27	177 77	39.2 " Back Walk end of Walk.
0+44.4			6 41	176 63	29.9 " Gut & end of Cb.
			6 43	176 61	28.4 " Gut
			6 30	176 74	28.5 " Ed. of Drive at Gut
			5 40	177 64	34.5 " Drive at Brk.
0+48.0			5 69	177 35	℄ St
			5 61	177 43	13.3 R Part
			5 75	177 29	27 " "
			5 71	177 33	38.9 " Gut
			5 40	177 64	N.W. Cor Norwalk Blvd & Whittier Blvd Pt. on Curve 39 " Top Cb.
			5 11	177 93	45 " Back Walk
0+53.8			5 72	177 32	℄ St.
			5 91	177 13	14 L Part
			6 47	176 57	28.4 " Gut
			6 36	176 68	28.5 " Ed. Driveway



F. B. 1989 PG. 264

Job No. 6215.00 Division No. Notes Red. Plotted Profile

Survey of GUIRADO AVE SD PROJ #8 LINE B Date No.

Survey by HE GRANQUIST Notes BROOKS Notes Chkd. Checked X-Sec.

Indexed R. C. Johnson Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+56 0		183 04	5 71	177 33		℄ St.
			5 69	177 35		13.3 R Pav't
			5 92	177 12		27 " "
			5 98	177 06		39.5 " Gut
			5 45	177 59	N.W. Cor Norwalk Blvd & Whittier Blvd Pt. on Curve	39.5 " Top Cb.
			5 19	177 85		40 " Back Walk
0+71 3			5 76	177 28		℄ St.
			5 78	177 26		13.3 R Pav't
			6 33	176 71		27 " "
			6 44	176 60		28.4 " Gut
			5 68	~~176 36~~ 177 36	N.W. Cor Norwalk Blvd & Whittier Blvd W. end C.R.	28.5 " Top Cb
			5 49	177 55		34.0 " Back Walk
0+78 8			5 78	177.26		℄ St.
			5 96	177 08	14 L Pav't	
			6 53	176 51	28.4 " Gut	
			6 44	176 60	28.5 " Ed. Driveway	
0+90 5	Tele M.H.		5 45	177.59	Tele M.H. 38.5 R of ℄ St	
	Rod to Rim 5.45 Rim to Floor 13.6 19.05		14 05	163 99	38.5 R Floor of	Box
			14 25	16.8 [illegible]	" " Bot of 7" Vert.	x 17" Hor. Shale Conduit
	Rod to Rim 5.45 Rim to Bot Conduit 8.8 14.25		16 55	16 6 [illegible]	" " " " 13"	x 13" " " "
		Rod to Rim 6.45 Rim to Bot Hydrant 11.1 17.55				

Profile Notes Red. _____ Plotted _____ Job No 6215-8 Division No. _____ F. B. 1984 Pg. 26.5

No. _____ Date _____ Date _____ Survey of GUIRADO AVE SD PROJ & LINE B

X-Sec. Notes Chkd. _____ Checked _____ Survey by GRANQUIST Notes BROOKS Date 3/55

No. _____ Date _____ Date _____ Map No. _____ Date _____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+96 °		183 04	5 81	177 23		℄ St.
			5 93	177 11		13³ R Pav't
			6 36	176 68		27 " "
			6 52	176 52		28⁴ " Gut
			5 69	177 35		28⁵ " Top Cb
0+97 Tele M.H.			5 42	177 62	Tele M.H. 38⁵ Rof	℄ St.
Rod to Rim 5.42 Rim to Floor 13.6 19 02		Rod to Rim 5.42 Rim to Bot Conduit 8.6 14.02	19 02	164 02	38⁵ R Floor of Box	
Rod to Rim 5.42 Rim to Bot Conduit 10.9 16.32		Rod to Rim 5.42 Rim to Bot Conduit 12.3 17.72	16 32	166 72	" " 13"V X 15"H. 9 hole Conduit	3 cables
			14 02	169 02	" " 5"H X 10"V 2 "	"
			17 72	165 32	" " 5"X5" Conduit	1 cable
1+00			5 80	177 24		℄ St
			5 97	177 07	14 L Pav't	
			6 61	176 43	28⁴ " Gut	
			6 54	176 50	28⁵ " Ed Driveway	
			5 59	177 45	34⁵ " Brk in Drive ed Premix	
			5 50	177 54	40 " Premix	
			5 94	177 10		13³ R Pav't
			6 38	176 66		27 " "
			6 53	176 51		28⁴ " Gut
			5 72	177 32		28⁵ " Top Cb
			5 60	177 44		34 " Back Walk

F. B. 1989 Pg. 266 Job No 6215.00 Division No. Notes Red. Plotted Profile
Survey of GUIRADO AVE SD PROJ #8 LINE B Date Date No. X-Sec.
Survey by HE GRANQUIST Notes BROOKS Notes Chkd. Checked
Indexed A. C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+22		183 04	5 84	177 20		℄ St.
			6 00	177 04		13³ R Pav't
			6 41	176 63		27 " "
			6 57	176 47		28⁴ " Gut
			5 77	177 27	start of Driveway	28⁵ " Top Cb
1+27⁵			6 57	176 47		28⁴ " Gut
			6 43	176 61		28⁵ " Top Cb in Driveway
			5 66	177 38		34⁰ " Brk Drive
1+29²			6 57	176 47	28⁴ L Gut	
			6 54	176 50	28⁵ " Ed Drive	
			5 54	177 50	34⁵ " Driveway at walk	
			5 40	177 64	40 " Back Walk	
1+30⁰			5 84	177 20		℄ St.
			5 99	177 05	14 L Pav't	
			6 50	176 54	27⁹ " Gut	
			5 79	177 25	28⁰ " Top Cb start of Cb.	
			5 40	177 64	40⁰ " Back Walk	
1+41²			5 91	177 13		℄ St.
			6 04	177 00		13³ R Pav't
			6 42	176 62		27 " "
			6 57	176 47		28⁴ " Gut

Profile Notes Red.____ Plotted____ Job No. 6215.00 Division No.____ F. B. 1989 Pg. 267
No.____ Date____ Date____ Survey of GUIRADO AVE SD PROJ #8 LINE B
X-Sec. Notes Chkd.____ Checked____ Survey by GRANQUIST Notes BROOKS Date 3/55
No.____ Date____ Date____ Map No.____ Date____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+46 2		183 04	6 46	176 58		28 5 R Top Cb. in Drive
			5 69	177 35		34 0 R Brk in Dr
1+51 9			6 60	176 44		28 4 " Gut
			6 46	176 58		28 5 " Top Cb in Drive
			5 68	177 36		34 " Brk Driveway
1+56 2			5 94	177 10		℄ St.
			6 05	176 99		13 3 R Pav't
			6 47	176 57		27 " "
			6 64	176 40		28 1 " Gut
			5 84	177 20		28 5 " Top Cb end of Driveway
			5 62	177 42		34 " Back Walk
0+45	To E. on whittier		5 47	177 57		℄ St.
			5 61	177 43		13 R Pav't
			5 86	177 18		26 " "
			6 00	177 04		36 9 " Gut
0+53 2			5 41	177 63		℄ St.
			5 60	177 44		13 R Pav't
			6 07	176 97		26 R "
			6 43	176 61		31 " Gut at W. end C.B.
			5 43	177 61		31 " Top Cb. a W. end C.B.
0+55 0			8 72	174 32	18" invert outlet from G.B. & Floor C.B.	31 2 " 15"

Easton Whittier blvd

F. B. 1989 Pg. 268 Job No. 6215.00 Division No. Notes Red. Plotted No. Profile
Survey of GUIRADO AVE SD PROJ #B LINE B Date Date X-Sec.
Survey by HE GRANQUIST Notes BROOKS Notes Chkd. Checked No.
Indexed B. C. Johnson Date Date Date

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+59.0		183 04	5 41	177 63		℄ St
			5 57	177 47		13 R Part
			6 02	177 02		26 " "
			6 36	176 68		28 L " Gut E. end C.B.
			5 40	177 64		28 R " Top Cb E end C.B.
			4 9	178 1		40 " Ground
0+58 L			5 40	177 64		℄ St.
			5 43	177 61	13 L Part	
			6 00	177 04	26 " "	
			6 18	176 86	28 " Gut	
			5 44	177 60	28 " Top Cb	N.E. Cor Norwalk Blvd & Whittier Blvd E. end C.R.
			5 01	178 03	39.5 " Back Walk	
T.P.	5 67	182.66	6.95	176 99	L & T Hoe E in S. side of Whittier Blvd	E of Norwalk Blvd
0+62.2			5.00	177 66		℄ Point St. Whittier Blvd
			5.04	177 62	13' L. ONLY. = JT. Point	
			5.59	177 07	26' L " " = " " brk into Gut	
			6.14	176 52	28' L " " = Gut. of Wstly. End of opening of C.B	
			4.94	177 72	28' L " " = T.Cb at C.B.	
			9 95	172 71	29.5' L " " = Invert outlet 36" Culvert To Wstly.	
			4.62	178 04	39.5' L " " = back of walk at Blacktop Park Lot.	
0+66.0			5.00	177 66		℄ Whittier Blvd. Point JT.

Profile Notes Red. Plotted Job No. 6215 Division No.
No. Date Date Survey at GUIRADO AVE. JD Proj 7A Line B
X-Sec. Notes Chkd. Checked Survey by GRANQUIST Notes BROWN Date 3/55
No. Date Date Map No. Date Date

F. B. 1989 Pg. 219

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+66.0		182.66	5.15	177.51	13' Rt. or Sly = JT in Point Conc.)	
			5.68	177.98	26' " " " = Joint " " "	
			5.90	177.76	28.0 " " " = Gut	
			4.91	177.75	28.1 " " (Begin Conc Drwy) = T.Cb.	S.E. Cor Norwalk Blvd. (R=25') & Whittier Blvd. E end. C.R.
			4.4	177.3	50' " " " = ground	
0+69.6			5.88	176.78	28' " " " = gut at Drwy.	
			5.79	176.87	28.1 " " " = T.Cb " "	
			4.70	177.96	44' R " " " = begin Walk.	
			4.51	178.15	50' R " " " = " back walk	
0+70.0			9.10	173.56	28' Left or Nly = Floor of C.B. (Most highest Point.)	
0+71.1			4.96	177.70		& Whittier Blvd.
			5.01	177.65	13' Left or Nly = JT Point " "	
			5.55	177.11	26' " " " = " " into Gut	
			6.07	176.59	28.0 " " " = Gut. Most Estrly opening to C.B.	
			4.83	177.83	28.1 " " " = T.Cb. Top C.B.	
			4.58	178.08	39.5 " " " = back of walk. Edge Park Lot	
0+74.4			5.52	177.12	26' " " " = JT & brk into Gut	
			5.88	176.78	28.0 " " " = Gut	
			4.81	177.85	28.1 " " " = T.Cb. begin Conc. Drwy.	
			4.52	178.14	39.5 " " " = back of walk	
0+78.5			5.51	177.15	26' " " " = JT brk into Gut	

F. B. 1984 Pg. 270 Job No. 6215.00 Division No. Notes Red. Plotted Date No. Profile
Survey of GUIRADO AVE. SD PROJ #B LINE B Date Date No. X-Sec.
Survey by HE GRANQUIST Notes HEG Notes Chkd. Checked
Indexed A. C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+78.5		182.66	5.72	176.94	28' Left or RNLy =	Gut. at Drwy.
			5.64	177.02	28' " " " =	T.Cb " "
			4.60	178.06	34.5 " " " =	Walk at " "
			4.51	178.15	39.5 " " " =	back of " "
0+83.6			4.92	177.74		& Whittier Blvd JT Pint
			4.99	177.67	13' L or RNLy =	JT Pint
			5.53	177.13	26' " " " =	" "
			5.72	176.94	28' " " " =	Gut
			5.59	177.07	28' " " " =	T.Cb Drwy
			4.58	178.08	34.5 " " =	walk
			4.43	178.23	39.5 " " " =	back " at Park Lot
0+90.8			4.89	177.77		& ST. JT. Pint Whittier Blvd
			5.06	177.60	12' Rt or SLy =	JT " "
			5.64	177.02	26' Rt " "	" " "
			5.78	176.86	28' RT " " =	gut
			5.72	176.94	28' " " "	TCb Drwy (Conc)
			4.63	178.03	44' " " " =	Walk
			4.48	178.18	50' " " " =	back "
0+96.0			5.52	177.14	26' Left =	JT
			5.72	176.94	28' " " =	Gut
			5.63	177.03	28' " " =	TCb Drwy

Profile Notes Red ____ Plotted ____ Job No. 6215.00 Division No. ____ F. B. 1989 Pg. 111
No. ____ Date ____ Date ____ Survey of GUIRADO AVE SD PROJ & B LINE B
X-Sec. Notes Chkd. ____ Checked ____ Survey by GRANQUIST Notes HEG Date 3/55
No. ____ Date ____ Date ____ Map No. ____ Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
0+96.0		182.66	4.48	178.18	34.5' Left = walk	
			4.35	178.31	39.5 " = back "	
1+00.0			4.82	177.84		℄
			4.98	177.68	13' Right or Sly	JT Print
			5.68	176.98	26' " " "	JT "
			5.80	176.86	28 " " "	gut "
			5.71	176.95	28' " " "	To Cb Drwy
			4.64	178.02	44' " " "	walk "
			4.46	178.20	50' " " "	back " "
1+00.6			4.81	177.85		℄ Whittier Blvd
			4.91	177.75	13' Left or Nly = JT Print	
			5.53	177.13	26' " " " = JT.	
			5.68	176.98	28' " " " = gut	
			4.70	177.96	28' " " " T Cb End Drwy	
			4.45	178.21	34.5 " " " walk	
			4.33	178.33	39.5 " " back "	
1+04.6			4.80	177.86		℄
			4.97	177.69	13' Rt or Sly = JT Print	
			5.67	176.99	26' " " " = " "	
			5.79	176.87	28' " " " gut	
			5.64	177.02	28' " " " T Cb Drwy	

F. B. 1989 Pg. 272 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of Guirado Ave SD Proj #8 Line B Date Date No.
Survey by HE Granquist Notes HEG Notes Chkd. Checked X-Sec.
Indexed K. C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+04.6		182.66	4.61	178 05	44' Rt. or Slg = walk at Drwy.	
			4.45	178 21	50' " " " = back " " "	
1+08.1			5.70	176 96	26' " " " = JT. Pvmt.	
			5.79	176 87	28° " " = gut.	
			4.86	177 80	28' " " = T.Cb. End Drwy	
1+11.5			4.78	177 88	℄ Pvmt JT.	
			4.89	177 77	13 Left or Nlg = JT Pvmt.	
			5.51	177 15	26 " " " = " "	
			5.65	177 01	28° " " " = gut.	
			4.64	178 02	28' " " = T.Cb.	
1+10.3			4.31	178 36	39.5 " " = back walk to west.	
			4.05	178 61	50' " " " = " of walk at Bldg.	
1+15.8			4.73	177 93	~~Right or~~ ℄ Pvmt	
			4.91	177 75	13' ~~Left or~~ Right or Slg = JT Pvmt	
			5.7	1770	26 " " " " " " "	
			5.80	176 86	28' " " " = gut	
			4.89	177 77	28' " " " = TCb.	
			4.56	178 10	44 " " edge walk.	
			4.43	178 23	50 " " " back "	
1+36.5			4.70	177 96	℄	
			4.75	177 91	13' Left or Nlg JT. Pvmt	

Profile Notes Red ____ Plotted ____ Job No. 6215-00 Division No. ____
No. ____ Date ____ Date ____ Survey of GUIRADO AVE. SD PROJ #8 LINE B
X-Sec. Notes Chkd. ____ Checked ____ Survey by GRANQUIST Notes HEG Date 7/55
No. ____ Date ____ Date ____ Map No. ____ Date ____

F. B. 1989 Pg. 103

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
1+36.5 (3/4 pt)		182.66	5.46	177.20	26' Left or Nly JT. Pvmt	
			5.56	177.10	28' " " " = gut	
			4.56	178.10	28' " " " = T.Cb	
			4.00	178.66	50' " " " = back of walk at Bldg.	
1+40.8 (3/4 pt)			4.67	177.99	℄	
			4.86	177.80	13' Rt. or Sly, = JT. Pvmt	
			5.58	177.08	26' " " " = " "	
			5.67	176.99	28' " " " = gut	
			4.68	177.98	28' " " = T.Cb	
			4.44	178.22	44' " " " = E. walk	
			4.32	178.34	50' " " " = back "	
2+00			4.42	178.24	(Estrly)	℄ Whittier Blvd Pvmt
3+00			4.06	178.60	(Estrly)	℄ " " "
T.P.	5.08	182.86	4.88	177.78	SPK in T.Cb 36+62.2	NE Cor Whittier Blvd & Norwalk Blvd. N end C.R.
2+00.0 wstrly of ℄ Int SD.			5.79	177.09		℄ Whittier Blvd. Pvmt
3+00.0 " " "			6.0	176.9		℄ " " "
℄ Int. of Norwalk Blvd = Transit Line to Nly & Whittier Blvd 36+07.00 Ahead 36+06.99 back			5.47	177.39	Lft. Int. Norwalk Blvd Whittier Bld	
36+20.0			5.41	177.45	Norwalk Blvd Transit Line to Nly = JT. Pvmt Whittier Blvd	Runs Estrly & Wstrly
36+33.0			5.52	177.34	" " " " = " " " "	" " "

F. B. 1989 Pg. 274 Job No. 6215.09 Division No. Notes Red. Plotted No. Profile
Survey of GUIRADO AVE SD PROJ #8 LINE B Date Date X-Sec.
Survey by H.E. GRANQUIST Notes H.E.G. Notes Chkd. Checked No.
Indexed R. C. Johnson Date Date Date

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
		182.86			
36+33.0			5.32	177.54	19.5' Left of Norwalk Blvd Transit Line = JT Pvmt Runs E & W on Whittier Blvd
			5.76	177.10	22' Right of Est'ly of Transit Line = JT. " " " "
			5.77	177.09	41' " " " " " " " " " "
36+39.3	Drain M.H.		5.51	177.35	1.5' Left of W'ly " " = Rim S Drain M.H. Sly
					5.5 = Rod to Rim
					5.7 = Rim to Floor Drain
					DRAIN RUNS E'ly & W'ly Parallel to Whittier Bvd. 11.2 = Rod to Floor Drain
			11.2	171.7	30" Invert Drain
36+47.7			5.36	177.50	Transit Line Norwalk Blvd. Pvmt
			5.32	177.54	10' Left of W'ly of Transit Line Pvmt
			5.22	177.64	20' " " " " " "
			5.26	177.60	39.4' " " " = Gut. bot cb
			5.13	177.73	39.5' " " " " = T.C.b.
			5.38	177.48	11' Rt. of Transit Line Pvmt
			5.5	177.4	22.0' " " " " " "
			5.70	177.16	33.0' Rt. " " " " "
36+51.8	Edison M.H.		4.84	178.02	44' " " " " " " Sly Rim
36+55.0	X M.H. S. M.H.				37.0' Rt or E'ly of Transit Line Norwalk Blvd.
					Rod to Rim 4.90
					Rim to Cr. 8.84
					Cr. to Inv. 8.3
			4.90	177.96	Sly Rim
			14.57	168.29	10" Invert Outlet to Sly. ← Rod to Invert 14.57
			4.89	177.97	N'ly Rim
			14.57	168.29	10" Invert Inlet N'ly. ← Rod to Inv. 14.57

Rod to R. = 4.89
Rim to Cr. = 8.83
Cr. to Inv. = 8.3

Profile Notes Rod. No. Date Date Plotted Job No. 6215 Division No. Survey of Guirado Ave. 9D Pray & Line B
X-Sec. Notes Chkd. Date Date Checked Survey by Grewquist Notes HEG Date 3/55
No. Date Date Map No. Date Date

F. B. 1999 Pg. 275

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
36+61.0		182.86	5.16	177 70	Tro	Transit Line Pvmt Norwalk Bl
			5.10	177 76	21' Left or westily of	" " " "
			5.23	177 63	33.3 " " " "	" " " begin Drwy botcb.
			5.07	177 79	" " " " "	" " " T.Cb.
			4.96	177 90	42.5 " " " "	" " backwalk
36+62.2			5.16	177 70		& " " Pvmt.
			5.27	177 59	10' Rt. " Estly	
			5.38	177 48	21' " " " JT. Pvmt	Runs Nly + Sly
			5.44	177 42	28.0 " " "	
			5.10	177 76	28.1 " " " - T.Cb.	NE Cor, Norwalk Blvd & Whittier Blvd. N end C.R
			4.7	178 2	40' " " " = dirt	Surf. begin R & D.L Parking Lot
36+75.6			5.0	177 7		& Transit Line + Pvmt
			5.07	177 79	10' Left or W'ly. =	Pvmt.
			5.24	177 62	21' Left " " =	" JT. Nly + Sly
			5.51	177 35	30.0 " " " =	Gut. botcb Drwy
			5.41	177 45	30.1 " " " = T.Cb.	B.C. Norwalk Blvd & Whittier Blvd N. end C.R
			4.92	177 94	38.5 " " " =	Walk Drwy
			4.79	178 87	42.5 " " =	bk walk "
36+87.0			4.93	177 23		Transit Line
			5.05	177 21	10' Rt or E. of	" " Pvmt
			5.26	177 20	21' Rt " "	" " JT. Conc Pvmt

F. B. 1989 Pg. 276 Job No. 6215.00 Division No. Notes Red. Plotted Profile
Survey of GUIRADO AVE SD PROJ #B LINE B Date Date No.
Survey by HE GRANQUIST Notes HEG Notes Chkd. Checked X-Sec.
Indexed C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
36+87.0		182.86	5.50	177 36	28' Rt. or E. = bot. Cb.	
			5.00	177 86	28' " " " = T. Cb.	
			4.6	178 3	40' " " " = dirt surf begin R+oil Parking Lot	
36+90.0			5.63	177 23	30.0 Left or W. = gut at Drwy	
			5.52	177 34	30.1 " " " " = T. Cb "	
			4.75	178 11	38.5 " " " - walk "	
			4.64	178 22	42.5 " " " " back "	
36+93.0			4.95	177 91		Transit Line.
			5.05	177 81	10' Left or " =	Pvmt
			5.25	177 61	21' " " " =	" JT. Conc. Nly + Sly
			5.66	177 20	30' " "	gut.
			4.94	177 92	30' " " " =	T. Cb. End Drwy.
36+96.0			5.26	177 60	21' " " " = JT.	Conc. Nly + Sly
			5.75	177 11	30 " " " = brk in Gut	
			4.92	177 94	30' " " " T. Cb.	
36+97.4			4.91	177 95		Transit Line
			5.00	177 86	10' Left " Wly =	Pvmt.
			5.27	177 59	21' " " " = JT. Conc. Pvmt	
			5.61	177 25	28' " " " = brk Pvmt.	
			6.06	176 80	30' " " " = Gut of Sly. End of Catch Basin	

Profile Notes Red ____ Plotted ____ Job No. 6215-00 Division No. ____ F. B. 1989 Pg. 277
No. ____ Date ____ Date ____ Survey of GUIRADO AVE SD PROJ # 8 LINE B
X-Sec. Notes Chkd. ____ Checked ____ Survey by GRANQUIST Notes HEG Date 3/55
No. ____ Date ____ Date ____ Map No. ____ Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
36+97.4		182.86	9.90	172.96 ~~173.96~~	30' Left or wstrly. = Post Sly. + Ely side of 36"x36" sq. Inverted cb. Out Lot	
			9.85	173.01	33' " " " = " " + wstrly side " " " " " "	
					Note This box Runs to Sly.	
37+10.4			4.8	173.1		Transit Line
			4.99	177.87	10' Left or Wstrly of	" " Pvmt
			5.27	177.59	21' " " " "	" " J.T. Pvmt
			5.97	176.89	30° " " " "	" " Gut. of Post Nly Inlet To C.B.
			8.54	174.32	30' " " " " "	Floor of C.B. Nly End
			8.54	174.32	33° " " " "	" " " " Nly & Wsly Cor
			4.79	178.07	30' " " " "	" T.Cb.
			4.71	178.15	38.5' " " " "	" Walk.
			5.59	177.07	42.5 " " " "	back "
36+97.0			5.22	177.64	21' Rt or Estrly JT. Pvmt	Runs Nly + Sly
			5.77	177.09	28° " " "	bo T Cb.
			5.01	177.85	28' " " "	T.Cb.
			4.81	178.05	[illegible] " " "	T. Catch Basin Edge.
			4.76	178.10	[illegible] " " "	back Top " "
36+97.0			4.91	177.95		Transit Line
			5.0	177.9	10' Rt or E. =	Pvmt
			5.22	177.64	21' " " " =	JT. Pvmt
			5.53	177.33	26' " " "	brk Pvmt.

F. B. 1989 Pg. 278 Job No. 6215.00 Division No. Notes Red. Plotted No.
Survey of GUIRADO AVE SD PROJ #8 LINE B Date Date X-Sec.
Survey by HE GRANQUIST Notes HEG Notes Chkd. Checked
Indexed C. Johnson Date Date Date No.

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
36+97.0		182.86	5.99	176 87 ~~177 87~~	28' Right OR E. = Gut at	Most Sly Inlet to Catch Basin
			8.79	174 07	28' " " " = Floor	Catch basin Sly End
			8.79	174 07	31 " " " = "	" " " "
			4.81	178 05	28' " " " = T. Cb.	at " " " "
37+00.0			4.9	178 0		Transit Line
			4.99	177 87		10' Rt OR E " " = Pmt.
			5.24	177 62		21' " " " = " " = J.T.
			5.53	177 33		26' " " " brk. Pmt.
			5.95	176 91		28' " " gut. at openning C.B.
			4.81	178 05		28' " " = T. Cb. Top C. Basin
			4.74	178 12		31.5 " " = back Top " "
			4.6	178 3		40' " " = dirt Surf. Rt. Park lot Begin
			5.01	177 85	10' Left or Wstrly Pmt.	
			5.26	177 60	21' " " " "	JT.
			5.62	177 24	28' " " " "	brk
			6.03	176 83	30' " " " "	Gut. at openning to CB
			4.87	177 79	30' " " "	T. Cb. C.B
			4.81	178 05	" " " "	Top C.B
			4.73	178 13	38.5 " " "	walk
			4.66	178 20	42.5 " " "	back " (Blacktop Fill Sta)
37+09.0			10.41	172 45	28' Rt OR E Strly Invert outlet to 36" culvert RUNS wstrly Toward Ctr of St	

Profile No. ____ Notes Red. ____ Plotted ____ Job No. 6215.00 Division No. ____ F. B. 1989 Pg. 274
X-Sec. No. ____ Date ____ Date ____ Survey of GUIRADO AVE SD PROJ #8 LINE B
Notes Chkd. ____ Date ____ Checked ____ Survey by GRANQUIST Notes HEG Date 3/55
Date ____ Date ____ Map No. ____ Date ____

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
37+10.5		182.86	4.80	178 06		Transit Line & JT. Pvmt
			4.95	177 91	10' RT OR Estr Ly	
			5.24	177 62	21' " " "	JT Pvmt
			5.42	177 44	24' " " "	brk Conc. Apron to Cb
			5.89	~~176~~ 176 ~~77~~ 97	28° " " "	gut. & Most Nly. openning to C.B.
			4.74	178 12	28' " " "	T.C.B.
			9.80	177 06	28' " " "	Floor C.B. Most Nly End
			4.66	178 20	31.5 " " "	Top C.B. back Edge
			9.72	177 14	31° " " "	Floor " " " " Nly End. Edge Dirt Surf
			4.54	178 32	40' " " "	= Black Top Parking Lot.
37+21.0			4.79	178 07		Transit Line JT. Pvmt.
			4.96	177 90	10' Rt OR E.	Pvmt
			5.27	177 59	21' " " "	JT. Pvmt
			5.62	177 24	28° " " "	= Gut. brk in Gut
			4.91	177 95	28' " " "	= T.Cb.
			5.0	177 9	10' Left OR Wly =	Pvmt
			5.27	177 59	21' " " "	= Conc JT.
			5.62	177 24	30' " " "	Gut. (brk)
			4.75	178 11	30' " " "	T. Cb.
37+60.0			4.62	178 24		Transit Line
			4.77	178 09	10' RT OR Ely =	Pvmt

F. B. 1989 Pg. 280 Job No. 6215.00 Division No. Notes Red. Plotted No. Profile
Survey of GUIRADO AVE SD PROJ #8 LINE B Date Date X-Sec.
Survey by HE GRANQUIST Notes HEG Notes Chkd. Checked No.
Indexed E. C. Johnson Date Date Date

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
37+60.0		182.86	4.97	177.89	21' Rt of E. of Transit Line	Norwalk Blvd = JT Pin
			5.39	177.47	28' Rt " " " "	" = Gut
			4.56	178.30	28' Rt " " " " T.C.B.	SE Cor Dorland Dr + Norwalk Blvd. S. End C.R.
			4.18	178.68	40' Rt " " " " T. Black Top Park Lot Edge	Norwalk Blvd Pvt Sly
37+65.3			4.57	178.29		Transit Line JT. Punt
			4.77	178.09	10' Left of RW of	" " = Punt
			5.09	177.77	21' " " " "	" " = JT. Conc Punt
			5.4	177.5	30.0 " " " "	" " Gut.
			4.64	178.22	30.1 " " " " T.C.B. SW Cor	Norwalk Blvd & Whittier Way. S. End C.R.
			4.51	178.35	38' " " "	walk
			4.40	178.46	42.5 " " "	back walk
37+72.3			4.52	178.34		Transit Line Norwalk Blvd JT. Pin
			4.7	178.2	10' Left of R.W.	" " = Punt
			5.1	177.8	21' " " " "	= JT. Punt.
			5.3	177.6	30' " " "	= Gut
			4.64	178.22	37' " " "	= bot. T.C.B. Sly Side Whittier Way
			4.56	178.30	37.0 " " "	= T.C.B. SW Cor. Whittier Way & Norwalk Blvd W. End C.R.
			4.55	178.31	38.5 " " "	= End walk + Gut
			4.40	178.46	42.5 " " "	= back end walk. Whittier Way Conc. Punt.

Profile No. ____ Notes Red ____ Plotted ____ Job No. 6115-00 Division No. ____
Date ____ Date ____ Survey of GUIRADO AVE SD PROJ #8 LINE B
X-Sec. No. ____ Notes Chkd ____ Checked ____ Survey by GRANQUIST Notes HEG Date 3/55
Date ____ Date ____ Map No. ____ Checked Johnson Date ____

F. B. 1789 Pg. 20

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
37+82.0 S.M.H.		182.86			31.0 Left or W. Exist S.M.H.	Whittier Way. W. Side Norwalk BLVD.
			5.16	177.70	NLy Rim	Rod to Rim 5.16 R to Cr 7.82 Cr. to Inv .67
			13.65	169.21	8" Invert Inlet fr. NLy.	← Rod to Inv. 13.65
			5.19	177.57	ELy Rim	Rod to Rim 5.19 R to Cr. 7.60 Cr. to Inv .83
			13.62	169.24	10" Invert Outlet to ELy	← Rod to Inv Outlet 13.62
			5.12	177.74	WstrLy Rim	Rod to Rim = 5.12 R to Cr = 7.62 Cr to Inv = .83
			13.57	169.29	10" Invert inlet from W	Rod to Inv 13.57
37+82.5 Exist SMH.					Exist SMH 30° Rt. of RELy of	Transit Line
			5.11	177.75	WstrLy Rim ~~Inlet~~	Rod to Rim 5.11 R. to Cr. 8.01 Cr. to Inv .83
8" inlet from N.			13.95	169.91	10" Invert Inlet fr. WstrLy	← Rod to Inv. 13.95
Rod to Rim = 5.09 Rim to Cr = 7.73 Cr to Inv = .67 13.49			5.06	177.80	Rim to SLy.	Rod to Rim 5.06 R to Cr 8.35 Cr. to Inv .83
			14.24	165.62	10" Invert outlet SLy	← Invert 14.24
8" invert from N.		169.37	5.04	177.92	Rim to EstrLy	Rod to Rim = 5.04 Rim to Cr = 8.21 Cr to Inv = .67
			13.92	168.74	8" Inv inlet from E	Rod to Inv 13.92
37+88.0			4.4	178.5		Blue Transit Line Norwalk
			4.5	178.4	10' Rt of E. = Inv.	
			4.87	177.99	21' " " " = JT.	
			5.23	177.63	28 " " " = GUT.	
			4.82	178.04	56' " " " bot Cb.	
			4.40	178.46	56' " " " T.C.	Norwalk BLVD. & DORLANDO E. end CR.

F. B. 1789 Pg. 182 Job No. 6215.03 Division No. Notes Red. Plotted No.
Survey of GUIRADO AVE SD PROJ #8 LINE B Date Date X-Sec.
Survey by HE GRANQUIST Notes HEG. Notes Chkd. Checked
Indexed H. C. Johnson Date Date No.

TEL298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		182.86				
37+98.0 EXIST TEL Co MH			4.60	178 26	14.6 Estrly Rim Right or E. of Transit Line at Norwalk Blvd & Dorland DR	
37+99.8	Exist Tel Co. M.H.		4.65	178 21	9.6 Estrly Rim Rt or E. of Transit Line at Norwalk Bld & Dorland Dr	
38+00.0			4.36	178 50	Prmt	Transit Line Norwalk Blvd
38+05.0			4.35	178 51	Approx Prmt Int. Dorland DR, fr E.	" " "
39+00.0			3.75	~~178 11~~ 179.11	Prmt	Transi " " " "
B.M. 1-16			6.53	176.33	B.M. 1-16 El = 176.334 F.B. 1905 Pg 30 F.B. 1202 Pg 21 1952 Adj. Elev. Whittier Blvd. + Norwalk [illegible] Swly of Int. C.S. Mon. Stmpd L.A. County Surv. Cont. Sys. [illegible] Sta. "WHITTIER E2." Mon. in hand hole 2.4 Nwly of ℄ Int & 1.5 Swly of ℄ Whittier Blvd.	

Notes Red. ____ Plotted ____ Job No. 6215.09 Division No. ____ Y.B. 1989 Pg. 183
No. ____ Date ____ Date ____ Survey of GUIRADO AVE SD PROJ #8 LINE B
X-Sec. Notes Chkd. ____ Checked ____ Survey by GRANQUIST Notes HEG Date 3/55
No. ____ Date ____ Date ____ Map No. ____ Date ____

Survey of _____ Job No. _____ Division No. _____ Notes Red. _____ Plotted _____

Survey by _____ Notes _____ Date _____ Date _____

Indexed _____ Notes Chkd _____ Date _____

6861