Comp'd by

Check

Survey of

JN Tape Std. °F

Surveyed by

Notes Date

Indexed

F.B. 2236 Pg.

	Job	Description
		MALIBU CIVIC CENTER-0021.52
17	Ties	C.L. & property line ties-Malibu Cyn. Rd. W. of Malibu Creek.
4	Bdry.	Survey & Monuments.
8	Topog.	Grid plan for loc. imp. & X-sec.
5	B.M.	Bench Levels.
6	X-Sec.	X-Sections.
9	Loc. Imp.	Loc. Imp.
8	X-Sec.	X-Sections.
02	Topog.	Prop. site-Flag, topog. & test holes.
09	B.L. tie fr. Precise Line #46 to Rd. Dept. B.M.'s	
0	B.M.	Add'l. B.M.'s for topog. control from T.B.M. #6 to site area.
		SURFRIDERS BEACH ST. PARK-0055.49
55	Bdry.	Staking property corners & monumenting.
58	B.M.	Bench levels-Vertical Control P.T. D-429.
		MALIBU CIVIC CENTER-0021.52
66	Tran. Line	Survey northerly from Pacific Coast Hwy. along Cross Creek Rd., to Stuart Ranch Rd., westerly along Stuart Ranch Rd. to Malibu Cyn. Rd.
02	Topog.	Profile & X-sec. on above lines.
07	Topog.	Add'l X-sec. at Cross Creek Rd. & Pacific Coast Hwy.

Microfilmed July 86

(cont'd on next page)

F.B. 2236 Pg. 2

Page	Job	Description
209-213	Topog.	Add'l X-sec. along Pacific Coast Hwy. east & west from Cross Creek Rd.
215-216	Cont. Line	Along Cross Creek Rd. northerly from Sta. 9+89.98.
217-219	X-Sec.	Add'l. X-sec. along Cross Creek Rd. N'ly from Sta. 9+89.98.
221-232	Loc. Imp.	Northerly along Cross Creek Rd. from Pacific Coast Hwy. to Stuart Ranch Rd., then W'ly along Stuart Ranch Rd. to Malibu Cn. Rd.
233-242	C.L.	Loc. of add'l pts. along Cross Creek Rd. & Stuart Ranch Rd. & C.L. along Pacific Coast Hwy. from Cross Creek Rd. to Malibu Cyn. Rd.
243-245	X-Sec.	Add'l X-sec. along Stuart Ranch Rd., Sta. 25+00 to 27+00, to show ditch south of road.
247-250	C.L.	Final C.L. along Cross Creek Rd.& Stuart Ranch Rd. from Malibu Cyn. Rd. to Pacific Coast Highway.
251-263	Bdry.	Survey to locate property lines of Lot 3 & parcel 1. Also location of additional points along Stuart Ranch Rd. & Cross Creek Road.
265-268	Topog.	Location of fences & trees on lines of occupation along Cross Creek Rd.
269-280	Bdry.	Survey to monument property corners of Lot 3 & parcel 1. re location of centerline of Stuart Ranch Rd. from Cross Creek Rd. to Malibu Cyn. Road.
281-282	C.L.	Of Stuart Ranch Rd. from Malibu Cyn. Rd. N'ly to first P.I.-JN 0021.52

(cont'd on next page)

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

Survey of
JN: Type: Sht: "F"
Surveyed by
Notes: Date:
Indexed

F. B. 2236 Pg. 3

Page	Job	Description
		MALIBU CIVIC CENTER 0021.52
287-294	Bdy.	Bdy. Survey of land exchanged between L.A. Co. and the State of Calif.

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Office Work		Surveyed by	
Checked		Notes	Date
Date		Indexed	

F.B. 2236 Pg.

Page	Job	Description
283	R/W	Flagging Parcels #2-6 for road widening.

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7st2098 CK #310 5-66

H.C. 98-6

F.B. 2236 Pg. 5

Notes Ck'd by AJA	Survey of MALIBU CIVIC CENTER
Map No. B-2829	W. O. 0021.52 Tape No. D168 Sh'd. 68 oF
Office Work H. H. F. SONG	Surveyed by H.E. GRANDQUIST.
Checked W.D. Wagner	Notes H.E.G. Date 7-6-56
Date Apr., 1963	Indexed C. Johnson

JUL 28 '58

MALIBU CIVIC CENTER

J.N. 0021.52

CENTERLINE and PROPERTY LINE NOTES.

Index to Cross Section Grid & Prop. Cor. Numbers = Pg. 27 — Cl'P/L INDEX Pg. 6

Cross Section Notes on Grid or Lot. From Pg 47 to Pg 56

& Notes F.B. 2236 Pg. 5 T. Pg. 24

For Bench Marks See Pg 31. To Pg 46

Location of Improvement Pg 57 to 70

Cross Sec. Note on Streets Pg. 71 to 8

Location of Water Line Pg. 69

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H.E. GRANDQUIST Chief.
F.E. BROOKS Instr.
B.W. VAN ALLEN HEAD Chain Man
P.S. BENNETT REAR "

98 247 4-58

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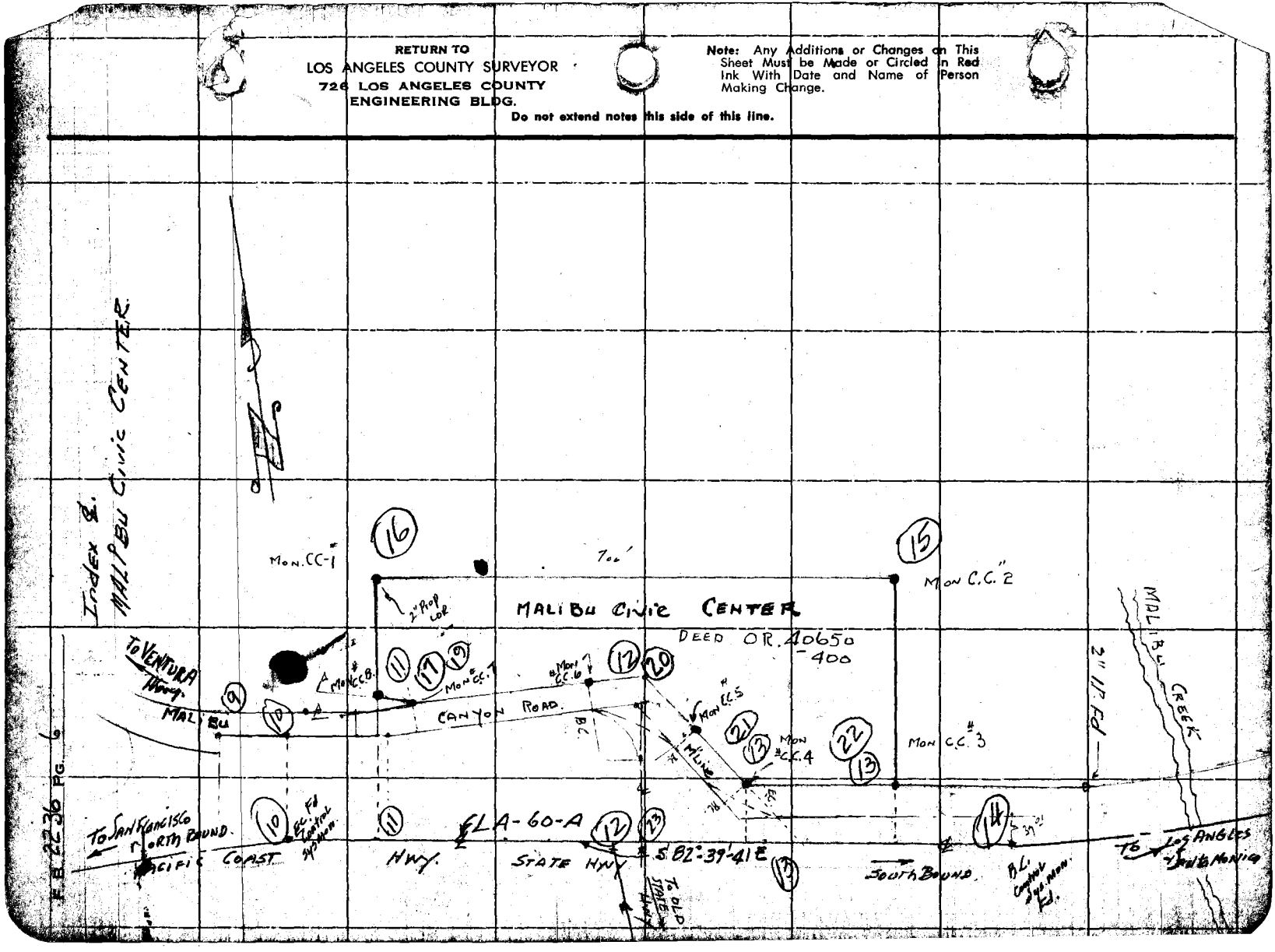

Notes Ck'd by AJ
Map No. B-2829
Office Work H. H. F. DONG
Checked W.D.Wagner
Date Apr., 1963

Survey of MALIBU CIVIC CENTER
W. O. 5821-2 Tape No. 168 St'd. C&S of
Surveyed by H.F.GRAN Dec'd
Notes H.F.G. Date 7/9/56
Indexed C. Johnson

F.B. 2236

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78F3008 247 4-53

JEL:
MAR DIST. VII
County L.A.
Route 60
Section A.
Sheet 3

F.B. 1312 p. 94

N-82°-39'-41"E

M=379.28 OK. POT. TO SPKTN

M=1269.88

Con't fm. 10 bot

379.29@72°=
379.30

200.16@3°-40'=199.75
200.32@4°-19'=199.75

Double chain
380.22@1°=
380.23
379.22
379.23 OK.

179.78@3°-0'=179.51
179.92@3°-50'=179.52

179.51
199.75 OK.
379.26@72°=379.23

300' Tape #115
Curve @8°

Fd. SPK W. TIN FL.
2365.69 E&K Mon.
F.B. 1312 p. 94
Elev. = 9.91-0.01 = 9.63
See Map

Fd. 1/2" IP

Fd. 1/2" IP

Fd. 1/2" IP

Fd. 1/2" IP

49.52

14.59

Traffic Island Premix Surface

Malibu Canyon Road

into the Hills

State Hwy

Pacific Coast

B 1836 Pg. 10

Cont'd fr. 11

Cont'd on Pg. 11

215.28 @ 72° 215.29
215.29 @ 72° 215.30

669.38 @ 70° 669.39
251.03
920.42
135.71
884.71
38

M 215.30 Nail L.

To BC

82 M&P

Pole Sec. 4A-60-A Sh. 3 of 6 Sh.
S 82 39.41

34+14.27
Pot. SETS 1/2 hd SPK. & TIN.

M 6.20
91
31

To BC

884.65
379.23
1263.88

388.48 @ 70° 388.49
388.47 @ 70° 388.48

Pot. 907+78.29

50'

559.94 @ N 01 W 559.94
559.94 @ N 01 W 559.94

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R 2" I.P. conc Plug + TAG R4676 Prop. Line

884.65 To EC. M: 1263.88

379.23

T. M.

MALIBU CANYON ROAD.

27+44.92
Sta. 27+45.92 Tr. West.

Set Spk. & Tin

By Tot

Set Spk Premix Top of Cb

16.69

90°

90°

Mea = 82.83

M = 559.94

.003 Bent

B.T.C. Fd. Lt.

856 W 1556

EC. = FD. 1312 PB 88
902+21.75 Const.
902+18.35 P.C.C.

Fd. Std. L.D.B.I. (Bound)
Cor. L.A.C. Surv.
Mont. Sys. - Tram
Sta. Stmpd:
L.A.S. FLORES
R-8 1950, -50
by County Surveyor
R.E. 369"
as Per. RB1652
P.C.S. #6
Acc. FD. A91-001865
& R.F.B. 1312 Pg. 96
= 902+21.75 EC.

M: 360
379.23
To EC.

Cont'd Pg. 9

NORTH BOUND

SOUTH BOUND

STATE HWY
COAST ROUTE

PACIFIC

Curb

Curb

Conc.

M 215.30

Notes Ck'd by
Map No. B-2829
Office Work H. H. F. DONG
Checked W. D. WAGNER
Date April, 1963

Survey of Civic Center
W. O. 2021 Tape No. 168 Std. 68 °F
Surveyed by V. E. GRANQUIST
Notes H. F. G. Date 7/1966
C. JOHNSON
Indexed

F. B. 2126 Pg 11

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M549 1178

cont Pg 17 L. Side

Pg 20

Cont Pg 17

Cont Pg 19 Top

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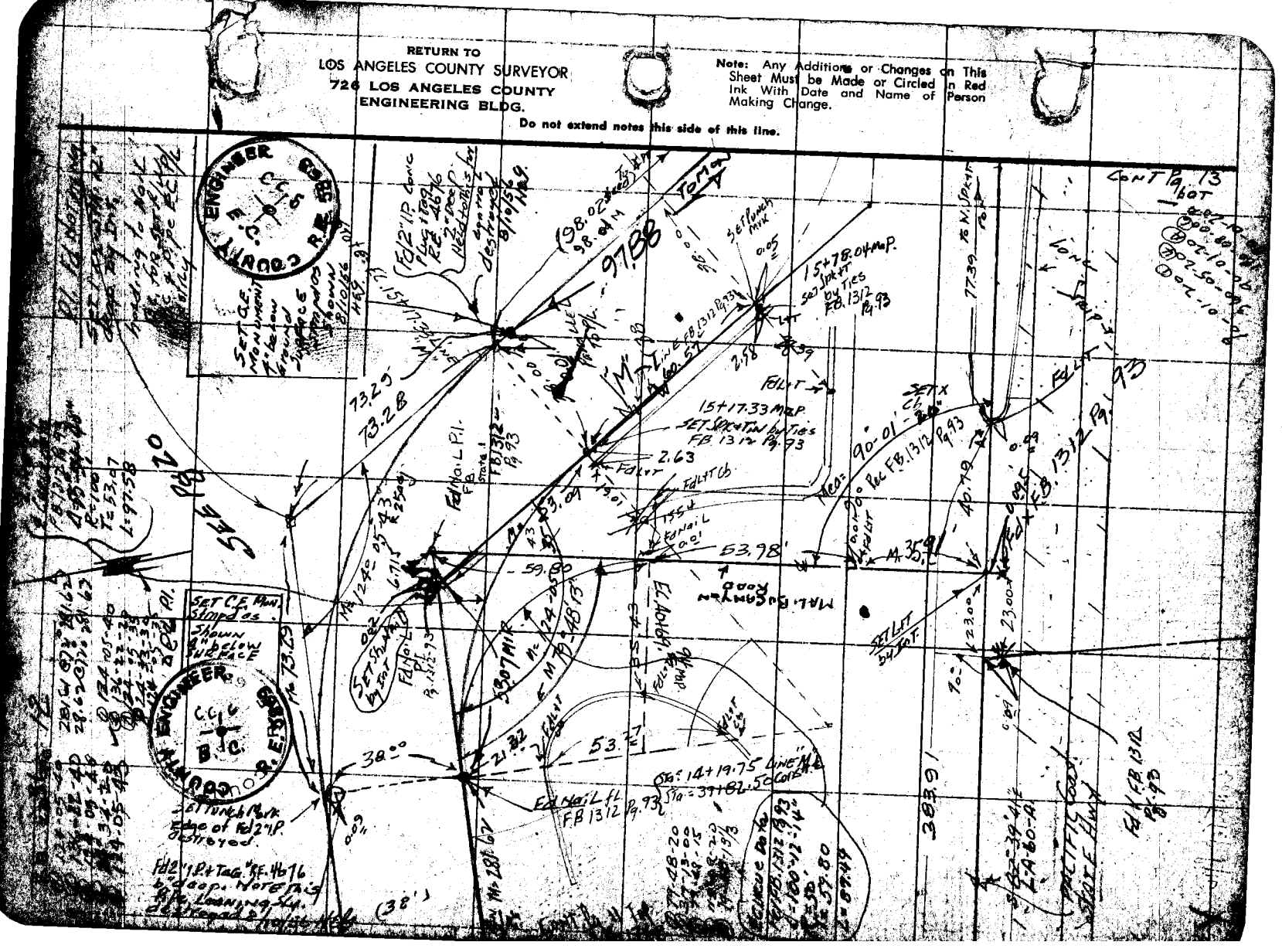
ENGINEER
COUNTY SURVEYOR
CONT Pg 13 BOT
Tangent
Curve
Spiral
Reverse Curve
Compound Curve
Point of Beginning
Point of Ending
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Point of Tangency
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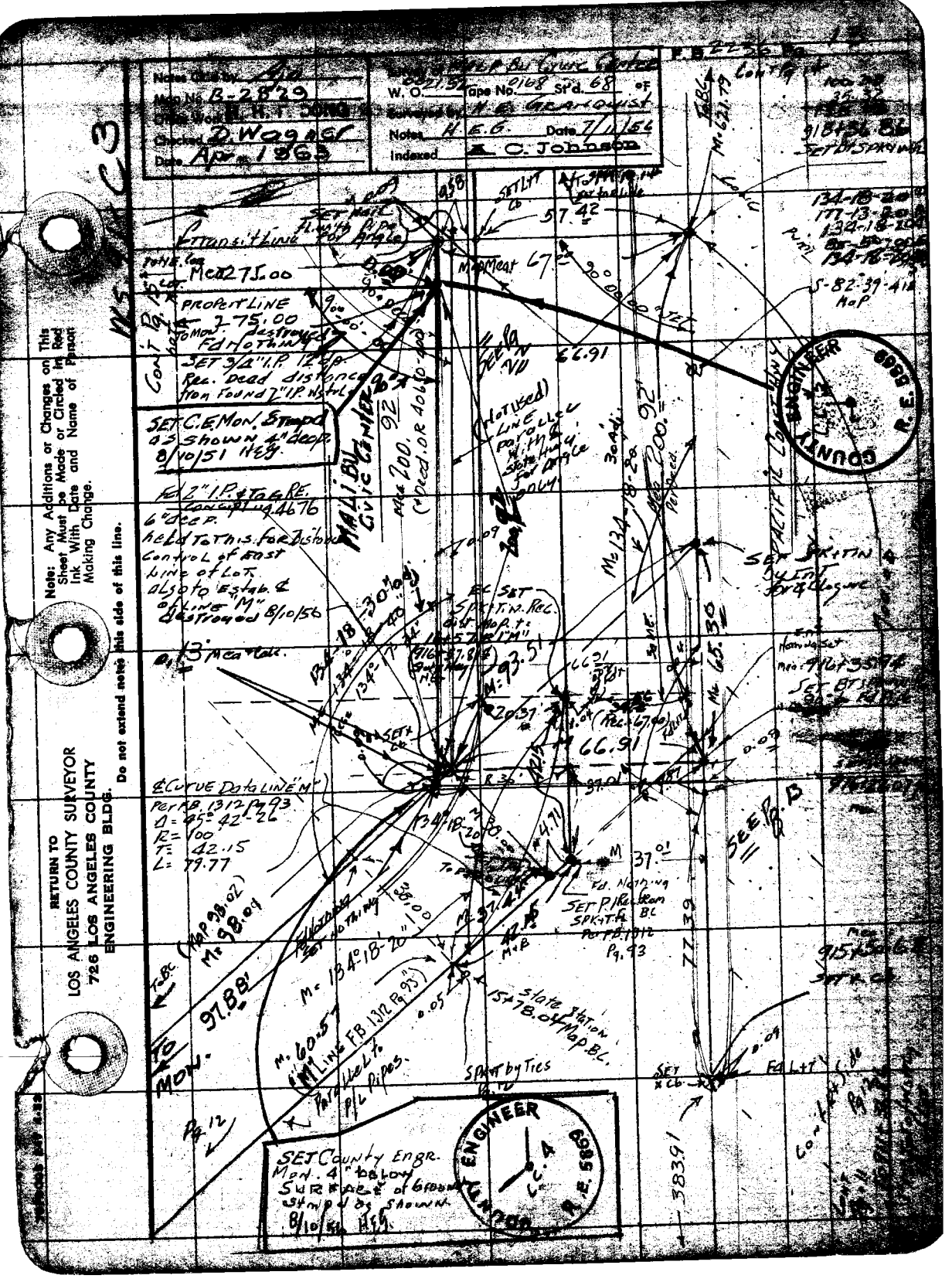
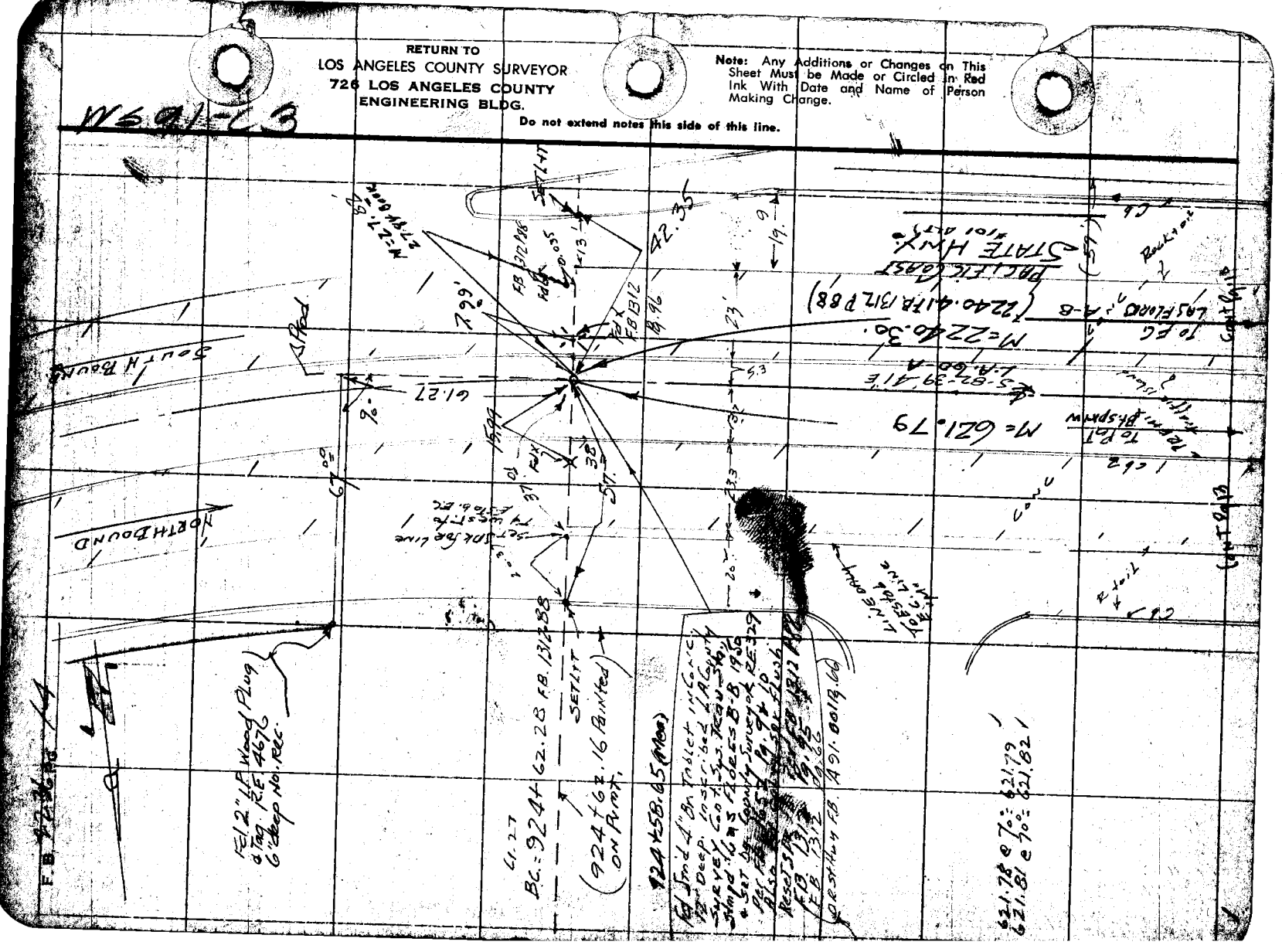

Note: Any Additions or Changes on This Sheet Must be Made in Red Ink With Date and Name of Person Making Change.
Do not extend notes this side of this line.
RETURN TO
LOS ANGELES COUNTY SURVEYOR
726 LOS ANGELES COUNTY
ENGINEERING BLDG.
Map No. B-2829
Checked D. Wagner
Date Apr. 1965
W. O. 0168
Tape No. Std. 68 °F
Surveyed by M. E. Gearhart
Notes H. E. G. Date 7/1/64
Indexed C. Johnson
SET C.E. Mon. Stmpd as shown 4" deep 8/10/51 HEG
SET County Engr. Mon. 4" below Surface of Ground Stmpd as shown 8/10/51 HEG
SET Sta. "M" Joint Traverse
SET P/K Nail & Shr. Tag
SET X on C.L.
SET X on C.L. Prolong
SET X on C.L. Prolong
SET X on C.L. Prolong

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

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

Do not extend notes this side of this line.

W591-C3


SOUTHBOUND
NORTHBOUND
SETLIT
(924+62.16 P&I'nted ON Rmt.)
BC.=924+62.28 FB. 13/88
Cl. 27
Cl. 27
M=621.79
M=621.79
M=22°40'30"
S-82-39'41"E
L.A.Co. Co-A
Pacific Coast State Hwy.
(220' 41'R 13/2 P88)
Los Flores Canyon Rd.
Los Flores Canyon
Topanga Canyon Blvd.
Topanga Canyon
Topanga Blvd.
Topanga
Set Tack for Line
Fd 2" I.P. Wood Plug & Tag R.E. 4676 6' Deep No. Rec.
Fd Smid "Bn Project Inc. Cnty. Deep; Lost Sights Head Stamped "Set by County Surveyor RE 329 Also Fd Reset Tack FB. 13/2 L.A. Co. Co-A
Fd. 13/2
Fd. 13/2
Fd. 13/2
Fd. 13/2
621.78 @ 70°
621.81 @ 70°
621.79
621.82
42.35
19.
23'
799'
67.09
61.27
96.
Fd. 13/2 FB.
Fd. 13/2 FB.
Fd. 13/2 FB

Notes Ck'd by Aja
Map No. B-2829
Office Work H. H. F. DONG
Checked W. D. WAGNER
Date April 1, 1963

Survey of MALIBU CIVIC CENTER
W. O. 0021.52 Tape No. 0168 Std. 68 °F
Surveyed by H. E. GRANQUIST
Notes N. E. G. Date 7/12/56
Indexed C. Johnson

F. B. 2236 Pg. 15

90-00-00 = ①
360-00-00 = ②
90-00-00 = ③
180-00-00 = ④
90-00-00 = A.

M.S. 91-C 3.

SET C.E. MON. AS PER COLL. OFFIC COPY) HEGRANQUIST 8/13/56
STMPD AS SHOWN. 8" DEEP.
= NE. COR. OF PROPERTY.

COUNTY ENGINEER C.C. #2 R. E. 5869

destroyed 8/13/56
1168 M ESTLY COR LOT
SET 3/4" I.P. 15" DP.

NLY LINE LOT

REC ANGLE & DIST PER DEED FROM SLY. P/L.

0.09

TO C.C. #1 MON. 700.00'

TO NW COR LOT 700.00' N-82°-39'-41"W

POT. R.P. SET 3/4" I.P. 18" DEEP.

10.00

.00" S

EAST PROPERTY LINE

ESTLY PROPERTY LINE

CONT. P.B. 6 bot.

275.00

M 275.00 N 20°-19'E

MALIBU CIVIC CENTER. (DEED OR 4065O-400)

ESTLY LINE OF L.T.

TRANS. LINE

TO C.E. MON

TO SE COR. LOT.

NLY R/W HIGHWAY

CONT P.B. 13 L. Side

CONT P.B. 22 Top.

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

Do not extend notes this side of this line.

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

7SF3088 247 4-59

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

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W.S. 91-C3

SET 1"x2" Hub 15" deep by T.O. Destroyed 8/13/56

0.09' to P.C. of 14.62 Calc.

10.00

Pot R.P. SET 3/4" I.P. 18" deep

700.00

To Mon. C.C. #2

To 3/4" I.P. Pobtd

700.00 (N82°-39'-41"W.)

Cont. Pg. 15 L. Side

25.10

21.33

22.32

N 89°-58'-36"E

90°-00'-00" M.C.

N'ly LINE of LOT

Mon. Lead & Tack in Conc. Plug set 0.4' W. of Ext. of Wly line of Lot 4' S. of Ext. of Nly line of Lot. Set 0.4' E. from Sta. No. 4+ Survey Chief of Survey Pg. 1+9,

259.17 @ N 0°-00'-00" E

259.18'

SET C.C. & Mon. stamped as shown 8" deep at the Southwest Cor.

259.17
82.80
341.97
342.00

90°-00'-00"
360°-00'-00"
180°-00'-00"
90°-00'-00"

COUNTY ENGINEER C.C. #1 L.S. 5869

F.B. 22316 Pg. 16

TO C.E. MON 219.62 Calc.

Wstrly Line Lot 7

A LINE 7

75°-12'-15" (219.41 Rec'd)

Int. Long Calc. 0.82' Plus or Minus on Line

N 2°-19.59

CONT. Pg. 11 Left Side

MALIBU CIVIC CENTER.

(DEED OR 40650-400)

700.01 Calc.
700.08

89°-58'-36"
89°-58'-36"
179°-57'-12"
89°-58'-36"

Notes Ck'd by A.D
Map No. B-2829
Office Work H. H. F. DONG
Checked W. D. WAGNER
Date April, 1963

Survey of MAL. Bu. Civic Center
W.O. 8821 Tape No. 146 Std. 68 OF
Surveyed by H. E. Gianquinto
Notes H.E.G. Date 7/56
Indexed C. Johnson

R.S. 9123

R.S. 8236 Pg 17

① 99-48-2.= To Monument
② 319-13-20
③ 79-48-20
④ 118.50-20
⑤ 79-48-20

MALIBU Civic Center Lor.

(DEED OR 4065 P. 400)

SET C.E. Mon. 3" DP Stmp dec as Shown. 8/3/56 H.E.G. Inquinto R.E. 6985

COUNTY ENGINEER C.E. #1

destroyed 8/10/56 H.E.G.

3/4" IP RE 4676 Held to This for Control for Set of Instrs by

Lot 11 Pg 12

To BC

MALIBU CANYON ROAD

Sec Curve Data Per State Hwy FB A-91-001 or FB 1312 Pg 93

Δ = 19-12-
R = 400'
T = 35.71
L = 71.24

37+00.91 EC State Station

EC

PI Tattan

38.00'

M = 79°-48'-20"

M = 79°-48'-20"

Calc 177°-12'-32"

M = 30.77

M = 30.77

Destroyed 8/10/56 H.E.G. Set 1/2" IPRE 4676 Set Tack & Dot Punch B.M. Elev. Pk Rr Nail

M = 219.41 Dead

M = 219.52

Set 1/2" IPRE 4676 Set Tack & Dot Punch B.M. Elev. Pk Rr Nail

Set 1/2" IPRE 4676 3/4" DP. Pk Prod. by Int Pg 11

Set Cap. brnd "LS 4676" in 1"x2" Sidewalk Mon. Calc.

To Mon. Calc. 219.62 Calc.

PROPERTY LINE

38.29 M.

Pg 16.

M = 97°-47'-47"

Calc P/L

1.32 Mons

Map Calc. Δ = 4°-50'-17"
1/2 Δ = 2°-25'-08½"
R = 362'
T = 15.29
L = 30.56
Calc. L Chrd. = 30.55'

State Hwy Sta. 367+29.67 BC

Set 2" I.P. Tag RE 4676

38.00 M

M = 0.025

Set Spk & Tag Mkg Intersection of Malibu Canyon Rd. & Sweetwater Mesa Rd.

Per M = 1263.88 (1262.98 State)

59 Hd Spkg in Pg 11 Int Pg 11

82.80 M

82.80

1.85

1"x2" Sdk Stkd to Mon. Set 3/4" DP Set Tack & Dot Punch

SET C.E. MON. 3" deep Stmp as SHOWN ON SURV. OFFICE Calc. Sheet Aug. 24, 1956 H.E.G.

COUNTY ENGINEER C.E. #1 6985 R.E.

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

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Do not extend notes this side of this line.

7875098 247 4-32

Notes Ck'd by AJ'O	Survey of MALIBU CIVIC CENTER
Map No. B-2829	JN 02162 Tape 0168 Std 68 °F
Office Work H. F. DONG / W. D. WAGNER	Surveyed by H. E. GRAYBURN
Checked	Notes H. E. G. Date 8/19/56
Date April, 1963	Indexed E. O. Johnson / H. [illegible]

F. B. 2736 Pg. 7

NS 9-C3

CIVIC CENTER

MALIBU

ROAD

cont. Pg. 20

(Calc. C.C.T.) COUNTY ENGINEER C.C. 10 R.E. 588

Ex. C.E. MON. Stmpd. as shown. 8" deep. Replaced with 2" I.P. Tag. RE 466

E.C. Nail

MAP Sta. 37+00.91

Δ Rec 4°36'13" R=361.42 Calc. Fr. Intang. L=30.16 Calc.

30.55 Calc. Mon.

2°25'06"

13' Calc. N.

TRANSIT LINE

To 1/2" M. 219.55

PROPERTY LINE

To C.E. MON. 21962 Calc.

38.29

M=82.80' R=83.00'

P.I. Nail F.B. 1312-93

Set Copper Brad Calc. Int. to R. Angle

169°-46'-55" P&M (169°-47' Rec.)

185'

INT. Spkd. Spike by INT

1"x2"+N. by Int. P&M 17, P&M 11

MALIBU CANYON

Mea. Δ = 10°-13'-05"

Rec. & Curve Data
Δ = 10°-12'-14"
R = 400'
T = 35.71
L = 71.24
F.B. 1312 P&M 93

Fd No. 1

0.025

M 1263.88

38.00

B.C. MAP Station 36+29.67

C.E. MON. Stmpd. as shown. 8" deep.

97°-47'-47" M

COUNTY ENGINEER C.C. 8 R.E. 588

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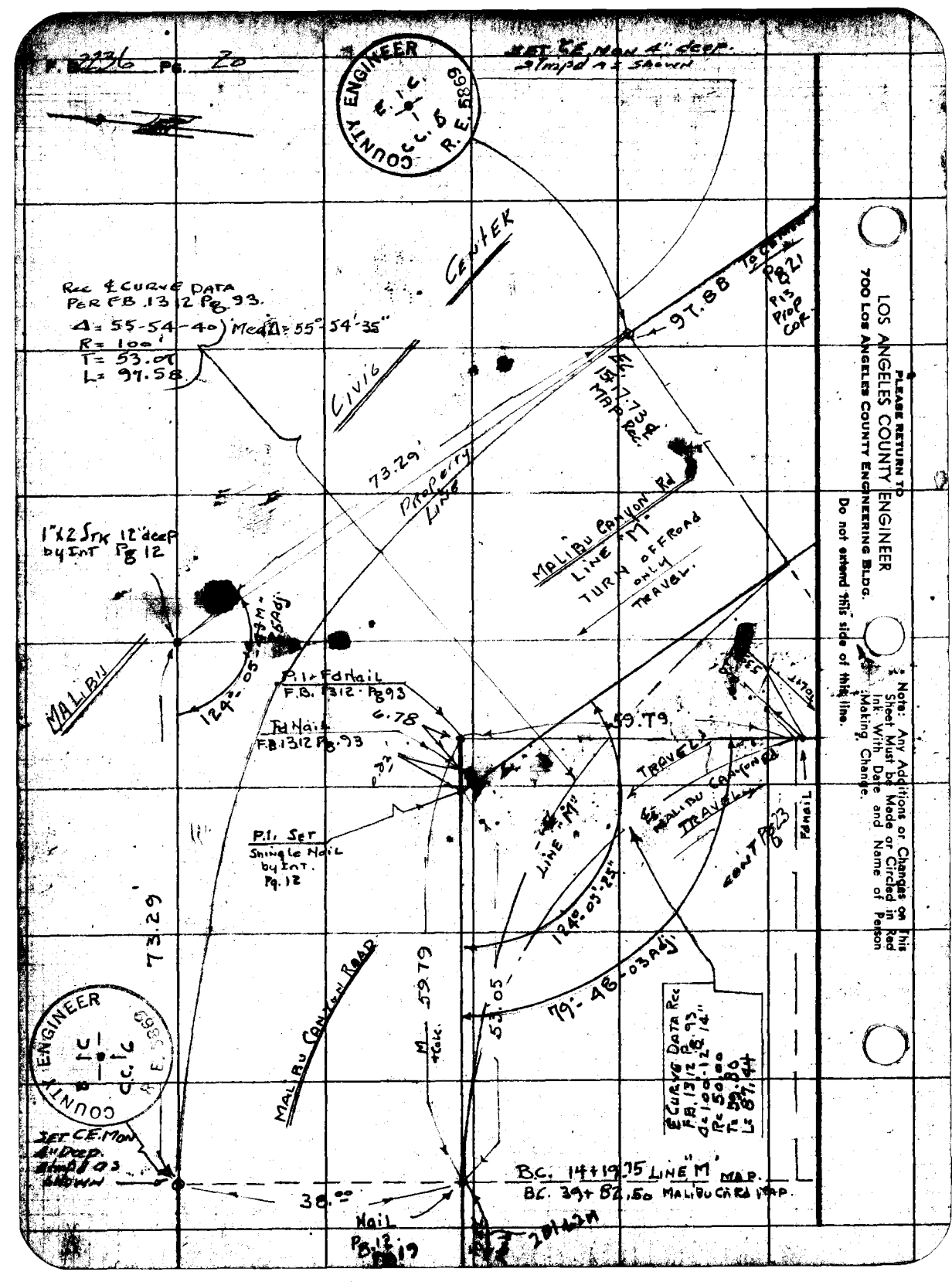
PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3098 SAE #247 1:36


F.B. 2236 Pg. 20
SET CE Mon 4" DEEP. Stmpd A & SHOWN
COUNTY ENGINEER L.A. C.C. 6 R.E. 5869
CENTER
CIVIC
Rec & CURVE DATA PER FB 1312 Pg 93.
Δ = 55-54-40) Mean Δ = 55°-54'-35"
R = 100'
T = 53.05'
L = 97.58'
97.58 To CE Mon Pg 821 P.I. Sta PROP. COR.
73.29' PROPERTY LINE
MALIBU CANYON RD LINE "M" TURN OFFROAD ONLY TRAVEL.
1"X2 STK 12" DEEP by INT Pg 12
MALIBU
124°-05' 73.29' Adj.
P.I. - Fd Nail F.B. 1312 Pg 93
Fd Nail F.B. 1312 Pg 93
0.78
0.32
59.79
TRAVEL
MALIBU CANYON TRAVEL
CONT Pg 23
P.I. Set Shingle Nail by INT. Pg. 12
LINE "M"
124°-03'-23"
79.48-03 Adj
73.29'
MALIBU CANYON ROAD
M 59.79 Adj.
53.05
E CURVE DATA Rec F.B. 1312 Pg 93 Δ = 100-12-14" R = 50.00 T = 53.80 L = 87.44
COUNTY ENGINEER L.A. C.C. 6 R.E. 5869
SET CE Mon 4" Deep. Stmpd as SHOWN
B.C. 14+19.75 LINE "M" MAP.
B.C. 39+82.50 MALIBU CANYON MAP.
30.00
Nail Pg. 12
PLEASE RETURN TO LOS ANGELES COUNTY ENGINEER 700 LOS ANGELES COUNTY ENGINEERING BLDG.
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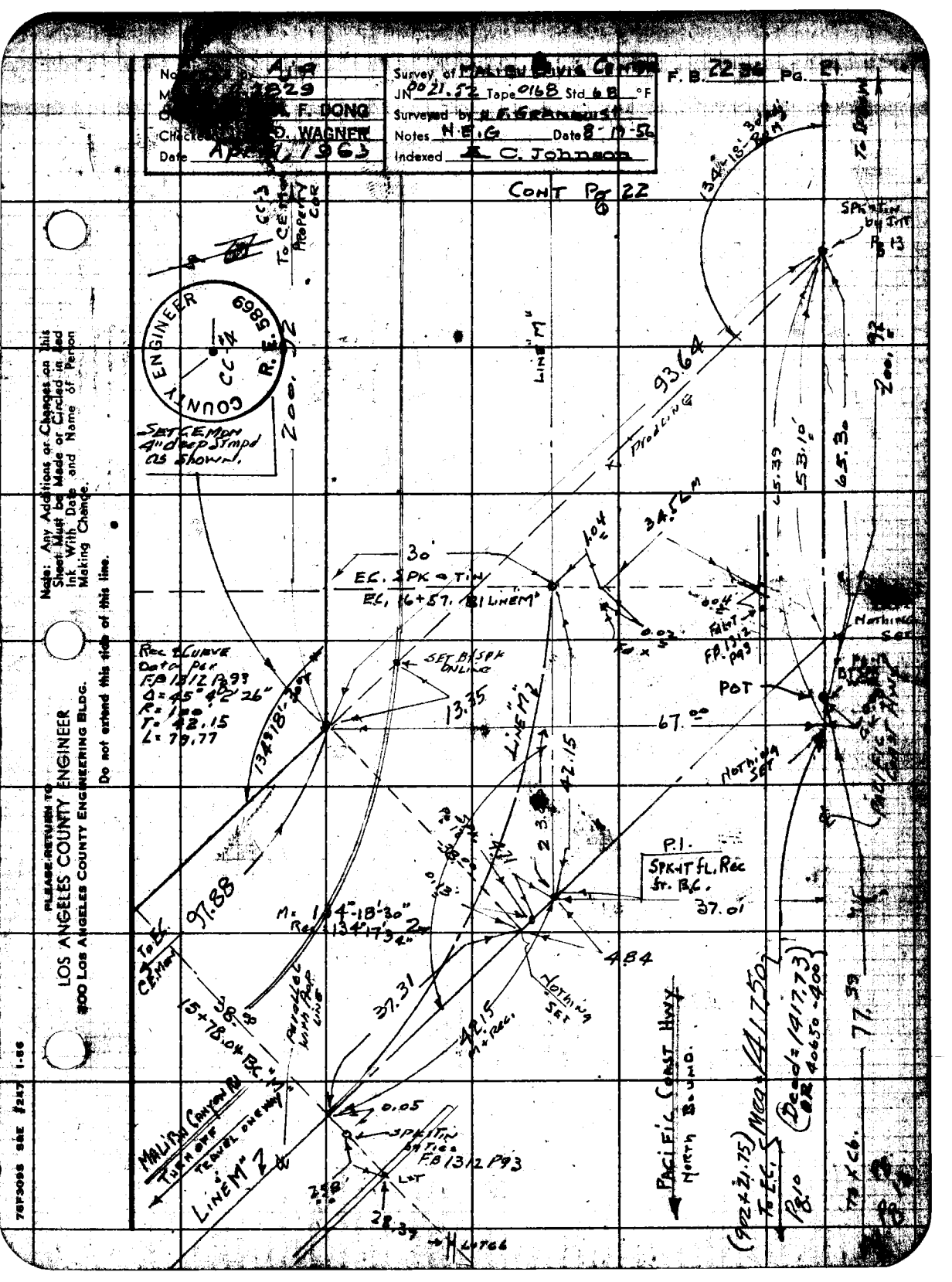
No. A19
1829
A. F. DONG
D. WAGNER
Date Apr. 2, 1963
Survey of Malibu Civic Center
JN 20 21.52 Tape 0168 Std. & B °F
Surveyed by P. F. Grammatt
Notes N.E.G. Date 8-19-58
Indexed R. C. Johnson
F. B. 22 36 Pg. 21
CONT Pg 22
COUNTY ENGINEER 5989
R.E.
CC-14
Set C.E.Mon 4" deep Stmpd as shown.
LINE "M"
93.64
Prolong
30'
EC. SPK & TIN
EC. 16+57.18 LINE M'
34.56
1.04
0.04
0.03
Rec & Curve Data Per F.B. 1312 Pg 93
Δ = 45° 42' 26"
R = 150
T = 62.15
L = 79.77
SET B1 SPK ON LINE
13.35
LINE "M"
42.15
POT
67.00
Nothing Set
P.I.
SPK-HT fd. Rec Sr. B.C.
37.01
97.88
To B.C.
To C.E. Mon
Δ = 134°-18'-30"
Rec 134°-17'-32"
37.31
15+78.04 P.C.
Nothing Set
42.15 M+Rec.
Malibu Canyon Rd.
Turn off Travel one way
LINE "M" 2
0.05
SPK-TIN in Tree F.B. 1312 Pg 93
LOT
28.39
H Lines
Pacific Coast Hwy
North 8 Lns.
F.E.C.
Mea 1417.50
(Deed = 1417.73 OR 4065.0-400)
(922+21.75)
P.O.B.
77.39
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Do not extend this side of this line.
PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.
787-3008 SEE #247 1-66

F.B. 22-56 Pg. 22

C.E. Mon & Stamp Shown as Shown on Pg 13

COUNTY ENGINEER CC 13 R. E. 5869

CONT P.B. 21 - 13

To C.E. Mon 200.92
To CC-4

SLY P/L

CURB

90° 00' 00"

T.K. PROPERTY LINE

TRANSIT LINE

N 75.82

0.09

I.P. P.B. 13 Found

9.58'

8'

Fd L+T K Pg 13

SET BT SPK on Prod.

PACIFIC COAST HWY

← NORTH BOUND
TO SAN FRANCISCO

67.00

90°

NOTHING SET

← STATE HWY →

To P.O.T. Stn. 200.92

BT SPK & WASHER P. 13

5'

PACIFIC COAST HWY

SOUTH BOUND →

To L.A.

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Notes Ck'd by AJG
Map No. B-2829
Office Work H. H. F. DONG
Checked W. D. WOGNER
Date April, 1963

Survey of MALIBU CIVIC CENTER
JR 021.52 Tape 0168 Std 68 °F
Surveyed by H-G-GRAHAM-SMITH
Notes H. F. G. Date 8/19/56
Indexed C. Johnson

F. B. 2236 PG. 23

Traffic Island

CONT PG 12 & 20

To P.I. Sta 149.69 MALIBU CANYON RD.

53.98

PdLitk

NORTH BOUND LANE
TO SAN FRANCISCO

CONT PG 11 TOP.

35.91

90° 01' 08" Rt.

Lit. Int. Pg. 12

To Pot SPK & T.N. 383.91

90°

23.00

320.12 ℄

To Spkd 3 Pkt Pot

0.09'

MAP Brg. S 82° 39' 41" E

Fdx PG 12 FB. 1312 P93

0.095

Fdx FB. 1312 P93

PACIFIC COAST HWY.

SOUTH BOUND.
TO LOS ANGELES.

To Tot OLD MALIBU Road
on Roosevelt Hwy
FB. 1312 P93

MAP Brg. S 8° 59' 41" E

R=50'

R=25'

27

27

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78F3088 SEE 1247 1-56

Notes Ck'd by	Survey of MALIBU Civic Center F.B. 2236 Pg. 27
Map No.	JN 0021.52 Tape 016B Std 68 °F
Office Work	Surveyed by H. E. GRANQUIST
Checked	Notes H.E.G Date AUG-56
Date	Indexed C. Johnson 8-28-56

MALIBU CIVIC CENTER.

J.N. 0021.52.

INDEX MAP

SHOWING STATIONING USED FOR IMPROVEMENT NOTES. ON E MALIBU CO RD. ALSO LINE "M"

ALSO NUMBER SYSTEM FOR PROPERTY CORNER MONUMENTS. BENCH MARKS.

ALSO GRID SYSTEM USED FOR CROSS SECTION NOTES ON LOT.

F.B. 2236 Pg. 28

FOR X SECT ON Grid Pg. #7 to Pg.

H.E. Granquist Chief
F.E. Brooks Instr
B.V. VAN ALLEN Head Chain
P.S. BENNETT Rear "

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76F3098 S&E #247 1-56

E.B. 2256 Pg. 28

USED Rec. Refurnished
Curve Data Per FB 1312 P.93
Δ = 10°-12'-14"
R = 400'
T = 35.71
L = 71.24

B3'

36+29.67 B.C. State Hwy Rt.

Mon No. "CC-B"
Z19.62 Calc

Mon No. "CC-1"
0+00 N. 5.8 West

P.I.

37+00 SEC ℄
See PB 11 P 19

Mon No. "CC-T"

PACIFIC COAST HIGHWAY

MALIBU CANYON ROAD

USED Curve Data FB 1312 P93
Δ = 100°-12'-14"
R = 50'
T = 59.80
L = 87.44

USED Rec & for Amp.
Per FB 1312 P93 LINE "M"
Δ = 55-54-40
R = 100'
T = 53.07
L = 97.58

To OLD MALIBU Rd

41+59.94

40+69.94

MALIBU CN Rd

Mon No. CC6
Malibu Rd & Const
A39+82.50 B.C.
14+19.75 B.C.M. "LINE"
See PB 12 Pg 20

MALIBU CIVIC CENTER

700.00'

1+50 East 2

2+00 East 2

3+50 East 2

4+00 East 2

4+56.73

5+00 East 2

7+50 East 2

Mon No. "CC2"

8+50 South

8+50 East 2

1+50 South 2

2+00 South 2

2+00 Sperry 2

Mon No. CC3

2+50 South

200.32

37.00

18+22.52

67'

22

275.00 M. R.

7+50 East P/L 2

8+50 North

15+17.33 B.C.
See PB 12

15+18.04 B.C.4

16+57.81 E.C. "M" LINE
State Stationing
See PB 13

Mon No. "CC4"

"M" LINE

93.64

15.91'

1.84'

80.

182.1

38

Used Rec & Curve Data for Improvements
Per FB 1312 P. 93
Δ = 45-42'-36"
R = 100'
T = 42.15
L = 79.17

Mon No. "CC-3"

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Profile No. ____ X-Sec. No. ____

Notes Red ____ Plotted ____ Job No. 0021.52 Division No. ____
Date ____ Date ____ Survey of MALIBU ADMINISTRATIVE AREA
Notes Chkd ____ Checked ____ Survey by J.T. Notes J.T. Date 7-2-62
Date ____ Date ____ Map No. ____ Indexed C. J. GALLI Date JUL 24 62

F.B. 2236 Pg. 21

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700 HALL OF RECORDS

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

MALIBU ADMINISTRATIVE AREA

J.N. 0021.52

JULY 2, 1962

B.M.'s FOR TOPOG. CONTROL FROM T.B.M. #6 TO SITE AREA

J. TERRANOVA
J.W. MOORE
C. DUERBECK

FORM 307 10M 10-46

FORM 307 10M 10-46

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700 HALL OF RECORDS

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Profile No. ____ Plotted ____ Notes Red ____ Division No. 0021.52 Job No. 0021.52

Survey of MALIBU ADMINISTRATIVE AREA Date ____ No. ____ X-Sec. ____

Survey by J.T. Notes J.T. Notes Chkd. ✓ Checked ____

Indexed C.J. GALL Date ____ Date ____ Date ____ No. ____

FB 836 PG. 30

STATION	B. S.	H. I.	F. S.	ELEV.	
T.B.M. #6	6 31.	20 21.		13 90.	T.B.M. #6 - ELEV. = 13.90 F.B. 461-216 FD. BRASS CAP MON. IN WELL, N. LANE OF U.S. HWY. 101 MRD. LAS FLORES B-9A, 400' ± WEST OF MALIBU CREEK BRIDGE & OPPOSITE MALIBU LUMBER CO.
T.P.	2 74.	16 73.	6 22	13 99.	T.P.
T.P.	7 03	18 14.	5 62	11 11.	T.P.
T.P.	4 92	18 53.	4 53	13 61.	T.P.
S.E. COR.	6 77	20 63.	4 67	13 86.	FD. 1" I.P. & CO. ENGR. TAG - DN 6" ELEV. = 13.86 - SOUTH EAST COR. LOT #3 PER F.B. 2236-255
P.O.B.	6 29	22 63.	4 29	16 34.	FD. 1" I.P. W/CONC. PLUG & CO. ENGR. TAG - DN. 4" ELEV. = 16.34 P.O.B. - 424.23 N'LY. OF S.E. COR. PER F.B. 2236-256
T.P.	5 96	26 17.	2 42	20 21.	T.P.
N.E. COR.	8 39	32 99.	1 57	24 60.	FD. 1" I.P. W/CONC. PLUG & CO. ENGR. TAG - FLUSH - ELEV. = 24.60 NORTH EAST COR. LOT #3 PER F.B. 2236-256
T.P.	8 31	39 93.	1 37	31 62.	T.P.
& PT.	7 34	43 91.	3 36	36 57.	FD. 1" I.P. W/CONC. PLUG & CO. ENGR. TAG - FLUSH - ELEV. = 36.57 & PT. N. LINE OF LOT #3 PER F.B. 2236-257
N.W. COR.	1 86	40 62.	5 15	38 76.	FD. 1" I.P. W/CONC. PLUG & CO. ENGR. TAG DN 12" - ELEV. = 38.76 NORTH WEST COR. LOT #3 PER F.B. 2236-257
T.P.	1 63	30 87.	11 38	29 24.	T.P.
T.P.	0 27	20 77.	10 37	20 50.	T.P.
T.P.	4 79	19 55.	6 01	14 76.	T.P.
S.W. COR.	6 73	20 08.	6 20	13 35.	FD. 1" I.P. W/CONC. PLUG & CO. ENGR. TAG DN. 6" - ELEV. 13.35 SOUTH WEST COR LOT #3 PER F.B. 2236-258
T.P.	5 31	19 19.	6 20	13 88.	T.P.
T.B.M.	3 41	19 12.	3 48	15 71.	T.B.M. - ELEV. = 15.71 - SET SMALL BT. SPK. & TIN IN CROUCH OF 4 PRONG 60" ELDERBERRY TREE 18' E'LY & 18' S'LY OF S.E. COR. LOT #3
T.P.	3 18	18 46.	3 84	15 28.	T.P.
T.P.	3 41	16 86.	5 01	13 45.	T.P.
T.P.	6 04	20 07.	2 83	14 03.	T.P.
T.B.M. #6			6 13	13 94.	T.B.M. #6 ELEV. = 13.90 FD. BRASS CAP MON AS DESCRIBED ABOVE

F.B. 2236 PG. 51

NOTES RED. _____ JOB NO. 0021.52 SURVEY OF MALIBU Civic Center
DATE _____ SURVEY BY H.E. Grandlist
NOTES CHKD. _____ NOTES BY H.E.G. DATE AUG. 15, 1956
DATE _____ INDEXED J. C. Johnson DATE 8-28-56

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DESCRIPTION

MALIBU CIVIC CENTER.

J.N. 0021.52

BENCH MARK LEVEL NOTES

ADJ. ELEV.	From B.M. U.S. 2995 old Malibu Rd. to Malibu Civic Center Thence Estly to B.M. U.S. 2994 Mal. Bu Fishing Pier and Return.
	Also Check Bench Circuit Notes Pg 43
3RD RUN	from B.M. U.S. 2995 To B.M. U.S. 1300 & Return.
	FB 2236 fr. Pg 31 to Pg 42
	Pg. 43 to Pg. 45
2ND RUN	
DIFF.	H.E. Grandlist Chief
1ST RUN	F.E. Brooks, Inst. B.W. Van Allen. Rod P.S. Bennett. Rod
B.M.	

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766420 353 3-51

765420 353 3-51

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JOB NO. 00212 SURVEY OF MALIBU Genl NOTES RED. DATE
SURVEY BY H.E. GRANQUIST DATE
NOTES BY H.E.G. DATE AUG. 15 '56 NOTES CHKD. DATE
INDEXED C. Johnson DATE

F.B. 2236 Pg. 32

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
	T-576					1: BB = 12.39 PRELIM. FIELD ELEV. 2: BM = 11.94 ADJ. ELEV.
B.M. U.S. 2995	+2.9[illegible]					B.M. U.S. 2995, T 576 EL. 12.900 1942 U.S.C.&G.S. LEVEL ADJ.
+	4.403		4.345			ON ROOSEVELT Hwy. (101 ALT) 1.1 Mi. W. of MALIBU SPORT FISHING
π	17.303	+0.768	+0.767			PIER and 7.9 Mi. E. of ZUMA Creek Bridge; a Stnd Rr. Disc
−	3.635		3.578			Bench Mark SET Flush with top of Conc. Curb, 6" S. of
T.P. #1	13.668					Flag Pole at E. Side of yard at Stnd Oil Co. Station on N. Side
+	5.678		5.585			of MALIBU Rd. (Roosevelt Hwy) and Approx. 100' W'ly. of W. entr. to MALIBU
π	19.346	+2.358	+2.362			BEACH COLONY
−	3.320		3.223			T.P. #1. 1"x2" Stk. 150' ± of State Hwy Inficld,
T.P. #2	16.026					Sp. hd. Spk. N. Edge R.R. Oil Rmt. Pac. Coast Hwy 45' W. of
+	4.440		4.342			W. end C.R.
π	20.466	−1.813	−1.816			
−	6.253		6.156			
B.M. "CC 8"	14.213					B.M. "CC 8" EL. = F.B. 2236 Pg. 32
+	3.095		3.037			MALIBU CANYON ROAD & PACIFIC COAST HWY. N.W. Cor.
π	17.308	−0.275	−0.275			373.03' West 122.4' N'ly of ℄ Int. on N. R/W MAL. BU Cyn Rd.
−	3.370		3.312			C.E. Mon. Stmpd CC 8 3/4 p. 39.60' N of ℄ S. Side W. Cor MALIBU Civic Center.
B.M. "CC 7"	13.938					B.M. CC 7 EL. = F.B. 2236 Pg. 32
+	3.105		2.992			MALIBU Canyon Rd & Pacific Coast Hwy N'ly Cor.
π	17.043	−3.137	−3.138			342' W. ± 129' ± N'ly of ℄ Int.
−	6.242		6.130			C.E. Mon. 3/4 p. 38' N. of ℄ MALIBU Cyn Rd. at East end of Curve.
B.M. CC 1	10.801					B.M. CC 1 EL = F.B. 2236 Pg. 32
+	5.208		5.172			MALIBU Canyon Road & Pacific Coast Hwy. N'ly Cor.
π	16.009	+1.346	+1.344			973.41' West & 343' ± N. of ℄ Int. OR 259.22' N'ly of ℄ MALIBU Canyon Rd.
−	3.862		3.828			C.E. Mon. Stmpd CC 1 12' deep ± N.W. Cor of MALIBU Civic Center.
T.P. #3	12.147					1"x2" Stk = 19' East + 3' So.
+	4.570		4.542			
π	16.717	+0.250	+0.254			
−	4.320		4.288			
T.P. #4	12.397					1"x2" Stk 4 ± 00 East of ℄ of N. R/W

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NOTES RED. DATE
NOTES CHKD. DATE
INDEXED DATE

JOB NO. 0021.52
SURVEY OF Malibu Civic Center
SURVEY BY H.E.G. DATE Aug. 13, 1956
NOTES BY H. C. Johnson DATE

F.B. 2236 Pg. 33

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.#4	12.397					For desc. see Pg. 32 bot.
+	4.780		4.695			
π	17.177	+0.598	+0.595			
−	4.182		4.100			
T.P.#5	12.995					1"x2" Stk. Sta. 6+00 E. N. P/L
+	4.762		4.750			
π	17.757	-0.986	-0.985			
−	5.748		5.735			
B.M. C.C-2"	12.009					B.M. "C.C. 2" EL.= F.B. 2236 Pg. 33
+	5.670		5.650			Pacific Coast Hwy. & Malibu Canyon Rd. NE'ly Cor.
π	17.679	+3.178	+3.180			32.7 E 7.342' N'ly of ℄ Int.
−	2.492		2.470			C.E.Mon. Stmpd "C.C.2" 8" deep at NE Cor Malibu
T.P.#6	15.187					1"x2" Stk. E. P/L 95' N. of S.E. Cor Civic Center
+	5.135		5.100	5.027		
π	20.322	+0.795	+0.790	+0.792		
−	4.310		4.310	4.235		
B.M. "C.C.-3"	15.982					B.M. "C.C.-3" EL.= F.B. 2236 Pg. 33
+	4.862		4.838			Pacific Coast Hwy. & Malibu Canyon Rd. NE'ly Cor.
π	20.844	+0.472	+0.476			32.7 East + 67' N'ly of ℄ Int. =
−	4.390		4.362			C.E.Mon. 3" deep Stmpd "C.C.3" at SE Cor Malibu Civic Center
B.M. "C.C.9"	16.454					B.M. C.C.9" EL.= F.B. 2236 Pg. 33
+	4.270		4.25[illegible]			Pacific Coast Hwy. & Malibu Canyon Rd. NE Cor
π	20.724	-0.[illegible]35	-0.582			B.T. Spk. in 6.18' East of E. Bank C.R.
−	4.855		4.832			
B.M. C.C.-4	15.869					B.M. C.C.-4" EL.= F.B. 2236 Pg. 33
+	4.[illegible]65		4.638			Pacific Coast Hwy. & Malibu Canyon Rd. NE Cor
π	20.[illegible]34	+0.217	+0.21[illegible]			126' East + 67' North of ℄ Int.
−	4.448		4.[illegible]			C.E.Mon. Stmpd "C.C.4" 4"[illegible]
B.M. C.C-10	16.086					B.M. C.C-10 EL.= See Pg. 34 for desc.

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JOB NO. 00215 SURVEY OF Malibu Civic Center NOTES RED. DATE
SURVEY BY H.E.G. & Assoc. NOTES CHKD. DATE
NOTES BY H.E.G. DATE 8/16/51
INDEXED A. C. Johnson DATE

F.B. 2236 Pg. 34

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
B.M. CC#10	16.086					B.M. CC#10 EL.= FB. 2236 Pg 34
+	4.280		4.243			PACIFIC COAST HWY. & MALIBU CANYON Rd. NE. COR.
↑	20.366	-0.890	-0.892			Bt. spk. in C.b. 2' W. of E. End C.R. @ T/S TURNOFF
-	5.170		5.135			
B.M. "CC.#5"	15.196					B.M. CC.#5 EL.= FB. 2236 Pg. 34
+	4.512		4.500			PACIFIC Coast Hwy & MALIBU Cn Rd. 138' N. of E.
↑	19.708	-1.210	-1.208			C.E. Mon. Stmpd. CC#5 @ E.C. 4° Deg. @ E. End of
-	5.722		5.708			CURVE to MALIBU Cn. Rd.
B.M. CC#6	13.986					B.M. CC#6 EL. FB. 2236 Pg. 34
+	6.237		6.145			PACIFIC Coast Hwy. & MALIBU Cn. Rd. NW. Cor.
↑	20.223	+1.905	+1.905			N'ly of & MALIBU Cn Rd.
-	4.332		4.240			C.E. Mon. Stmpd. CC#6. BC @ W. END OF CURVE MALIBU Cn. Rd.
B.M. CC#11	15.891					B.M. CC#11 EL.= FB. 2236 Pg. 34
+	4.452		4.440	4.417		PACIFIC COAST HWY. & MALIBU Co. Rd. NW. COR.
↑	20.343	-0.018	-0.013	-0.015		Bt. spk. in Curb 20' W. of W. end C.R.
-	4.470		4.453	4.432		
T.P. #7	15.873					Prop. Cor. CC.#4 Br. cap
+	4.918		4.328			
↑	20.791	-0.010	-1.012			
-	4.928		4.340			
T.P. #8	15.863					Bt. SPK. N. Gut Pacific Coast Hwy. 9' W. of
+	5.392		5.375			P.P. # 770 741 E
↑	21.255	+0.409	+0.413			
-	4.983		4.962			
T.P. #9	16.272					Bt. SPK. N. Gut " " " 40' E. of
+	5.320		5.275			P.P. # 770742 E
↑	21.592	+0.390	+0.393			
-	4.930		4.882			
T.P. 10	16.662					Bt. SPK. N. Gut " " " 80' E. of
						P.P. # 770743 E

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NOTES RED. _____ JOB NO. 002152
DATE _____ SURVEY OF Mal. B. Civic
SURVEY BY H.E.G.
NOTES CHKD. _____ NOTES BY H.E. Gradwust DATE 8-16-52
DATE _____ INDEXED C. Johnson DATE _____

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P. #10	16.662					for desc. see Pg. 34 bot.
+	4.747		4.718			
π	21.409	-0.356	-0.355			
−	5.103		5.073			
T.P. #11	16.306					Bt. Spk. N. Gut. Pacific Coast Hwy 20'W of P.P.# 770745E.
+	4.500		4.490			
π	20.806	-0.522	-0.520			
−	5.022		5.010			
T.P. #12	15.784					Bt. Spk. N. Gut. Pacific Coast Hwy 5'E. of P.P.# 770746E
+	4.518		4.507			
π	20.302	-0.730	-0.731			
−	5.248		5.238			
T.P. #13	15.054					Bt. Spk. N. Gut Pacific Coast Hwy 40'W. of P.P.# 770747E
+	5.605		5.638			
π	20.659	+0.703	+0.705			
−	4.902		4.933			
T.P. #14	15.757					Bt. Spk. S.E. Pvmt " " " 43'E of P.P.# 5.8N 1.01
+	4.640		4.622	4.610		
π	20.397	-0.830	-0.838	-0.833		
−	5.470		5.460	5.443		
T.P. #15	14.927					Bt. Spk. S. Edge Pvmt " [redacted]
+	3.718		3.702			
π	18.645	+0.425	+0.422			
−	3.293		3.280			
T.P. #16	15.352					Bt. Spk. S.E. Pvmt. " 55'E. of P.P.# 35739E
+	5.828		5.820			
π	21.180	+4.965	+4.962			
−	0.863		0.858			
T.P. 17	20.317					Nail Top at 8"x8" Guard Post 8 Ft. Post from End So. Side Pacific Coast Hwy W. of Bridge.

B. 22-36 Pg. 35

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NOTES RED. DATE
NOTES CHKD. DATE
INDEXED DATE

002.152 SURVEY OF MALIBU Civic Center
NOTES BY H.E.G. DATE 8-16-56
NOTES BY H.E.G. DATE
C. Johnson DATE

F.B. 2236 Pg

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P. #17	20.317					For desc. SEE Pg 35
+	2.265		2.220			
π	22.582	-0.818	-0.820			
−	3.083		3.040			
B.M. CC-12	19.499					B.M. C.C. 12 EL.= FB 2236 Pg 36
+	5.325		5.313			PACIFIC COAST HWY & MALIBU CREEK BRIDGE
π	24.824	+1.182	+1.180			S.W. COR. BRIDGE # 53-32 IN ABUTMENT
−	4.143		4.133			GALV. SPK. IN CONC. CURB 1.0' W of N. end bridge
T.P. #18	20.681					
+	5.160		5.150			BT. SPK. JOINT IN CL of S. WALK Bridge, 20' E
π	25.841	+0.020	+0.020			of 6" GUTTER drain IN fr. W. end.
−	5.140		5.130			
T.P. #19	20.701					SPK 1' S. of S.C.B. of Bridge. IN JOINT of WALK
+	4.318		4.313			20' W. of most EASTERLY gut. drain
π	25.019	-0.990	-0.990			
−	5.308		5.303			
B.M. CC-13	19.711					B.M. C.C.-13 EL.= FB. 2236 Pg. 36
+	3.582		3.570			PACIFIC COAST HWY & MALIBU CREEK BRIDGE
π	23.293	-1.275	-1.278			S.E. COR. BRIDGE # 53-32. IN ABUTMENT.
−	4.857		4.848			GALV. SPIKE IN CONC. C.B. 1.2' E. of END Bridge
T.P. #20	18.436					
+	6.208		6.200			BT. SPK. S. E. Pmt Pacific Coast Hwy. 3.0' E of
π	24.644	+2.945	+2.947			P.P. # 1017682E
−	3.263		3.253			
T.P. 21	21.381					BT. SPK. S.E. Pmt " " " 10' E. of E
+	6.188		6.170	6.155		end DRWY to ho. # 23200
π	27.569	+3.108	+3.103	+3.107		
−	3.080		3.067	3.048		
T.P. #22	24.489					BT. SPK. S. E. Pmt Pacific Coast Hwy. 10' W
						of P.P. # 1017677E

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NOTES RED _____ JOB NO. 2021.52 SURVEY OF Malibu Civic Ctr. F.B. 2236 Pg. 37
DATE _____ SURVEY BY H. E. Graneuist
NOTES CHKD. _____ NOTES BY H. E. G. DATE 8/16/56
DATE _____ INDEXED A. C. Johnson DATE

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P. #22	24.489					for desc. See Pg 36
+	5.900		5.887	5.828		
π	30.389	+2.252	+2.247	+2.248		
−	3.648		2.640	3.580		
T.P. #23	26.741					Bt. spk. 1' S. of S. cb. Pacific Coast Hwy
+	4.482		4.460			36' E. of Pow & Tel Pole # 14765 Y
π	31.223	-0.145	-0.143			
−	4.627		4.603			
T.P. #24	26.596					Bt. spk. 1' So. of S. cb. Pacific Coast Hwy
+	3.280		3.270			90' W. of Pow & Tel Pole # 14763 Y
π	29.876	-2.592	-2.595			
−	5.872		5.865			
T.P. #25	24.004					Bt. spk. 1' S. of S. cb. Pacific Coast Hwy.
+	3.655		3.630			55' W. of P.P. # 14762 Y.
π	27.659	-1.570	-1.573			
−	5.225		5.203			
T.P. #26	22.434					Bt. spk. 1' So. of S. cb. Pacific Coast Hwy
+	3.950		3.915			10' E. of P.P. # 14761 Y
π	26.384	-1.568	-1.568			
−	5.518		5.483			
T.P. #27	20.866					Bt. spk. S. Edge Runit. Pacific Coast Hwy.
+	4.773		4.732			40' E. of P.P. # 14759 Y.
π	25.639	-0.737	-0.738			
−	5.510		5.470			
T.P. #28	20.129					Bt. spk. back of S. Walk @ Pacific Coast Hwy
+	7.595		2.585			W. Edge Drwy to Malibu Fishing Pier
π	22.724	-2.132	-2.132			
−	4.727		4.717			
B.M. U.S. 2994	17.997					B.M. U.S. 2994 T-576 El. for desc. See Pg 38

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JOB NO. 202.152 SURVEY OF Malibu Civic Center NOTES RED. DATE
SURVEY BY H.E. Granquist DATE 8/16/55 NOTES CHKD. DATE
NOTES BY H.E.E. DATE
INDEXED C. Johnson DATE

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
						1939 Prelim Field Elev 17.82
						Datum 1929 Unadj. Elev 17.833
						1942 USC&GS Supplemental Adj. Elev 17.833
B.M. U.S. 2994	17.997					B.M. U.S. 2994. R-576 Pacific Coast Hwy ON (ROOSEVELT HWY) (1W ALT.) 7.2 MI. W. of Castella MARE OVER head Bridge, SET Flush With Conc. Floor of Ent. to Malibu Sports fishing Pier, 7' NWLy. of The C.L. of PIER & 15' Nothing about the Westerly
+	6.002		5.980			
π	23.999	+2.977	+2.977			
−	3.025		3.003			
T.P. #29	20.974					BT. SPK. 6" N. of N. Cb. Pacific Coast Hwy 5' E. of P.P. # 102785 E. in Ctr of Drwy.
+	5.662		5.610			
π	26.636	+1.547	+1.547			
−	4.115		4.063			
T.P. 30	22.521					Bt. Spk. N.E. Point Pacific Coast Hwy. 48' W. of Mail box. #23033
+	5.720		5.702			
π	28.241	+0.942	+0.942			
−	4.778		4.760			
T.P. #31	23.463					BT. SPK. N.E. Point " " " 105' W. P.P. # 101768E
+	5.380		5.363			
π	28.843	+0.775	+0.773			
−	4.605		4.590			
T.P. #32	24.238					Bt. Spk. N.E. Point " " " 75' E of Light Pole # 101768 3E
+	5.433		5.403			
π	29.671	+0.293	+0.291			
−	5.140		5.112			
T.P. #33	24.531					Bt. Spk. N.E. Point " " " 130' W. of Light Pole # 101768E.
+	4.462		4.432			
π	28.991	−1.170	−1.173			
−	5.630		5.605			
T.P. #34	23.361					SPK. N. E. Point " " " 110' W. of Traffic Sign H
+	2.637		2.580			
π	25.998	−3.226	−3.228			
−	5.863		5.808			
T.P. #35	20.135					Bt. Spk. N.E. Point 3' E. M. Box # 355a Pac. Coast

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NOTES RED. JOB NO. 0221.52 SURVEY OF MALIBU Civic Center
DATE SURVEY BY H.E. GRANQUIST F.B. 2236 Pg. 39
NOTES CHKD. NOTES BY. DATE 8/17/56
DATE INDEXED DATE

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P. #35	20.135					for desc. see bot Pg 38
+	2.850		2.835			
π	22.985	-3.208	-3.205			
−	6.058		6.040			
T.P. #36	16.927					Bf. SPK. N. E. Pvmt Pacific Coast Hwy
+	3.865		3.848			145' W. of SERRA Road.
π	20.792	+2.795	+2.798			
−	1.070		1.050			19.911 adj. Elev not adj.
B.M. CC #13	19.722					B.M. CC 13 EL. F.B. 2236 Pg 36
+	4.920		4.907			Pacific Coast Hwy & MALIBU CREEK Bridge
π	24.642	+1.068	+1.067			S.E. Cor Bridge # 53-32 IN Abutment
−	3.852		3.840			GALV. SPK. IN Conc. Cb. 1½' E. of E. End of Bridge
T.P. #37	20.790					SPK. JOINT. N. Walk Bridge at 5'±
+	4.553		4.548			drain. from E. End
π	25.343	-1.665	-1.662			
−	6.218		6.210			
T.P. #38	19.125					SPK. S. Gut. 120' E. of W. end Bridge
+	5.268		5.255			
π	24.393	+0.390	+0.390			
−	4.878		4.865			
B.M. CC-12	19.515					B.M. CC 12" EL. F.B. 2236 Pg 36
+	1.685		1.658			PACIFIC Coast Hwy. & MALIBU CREEK Bridge
π	21.200	-3.283	-3.282			SW. Cor Bridge # 53-32, IN Abutment
−	4.968		4.940			GALV. SPK. IN Conc. Cb. 1.2' W. of W. End bridge
T.P. #39	16.232					SPK. N. E. Pvmt 40' E. of No. PARKING Sign
+	3.268		3.255			
π	19.500	-1.852	-1.855			
−	5.120		5.110			
T.P. #40	14.380					SPK N. E. Pvmt Pacific C[illegible] Hwy 40' E. of Ctr
						Point Cross Creek [illegible]

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JOB NO. 0021.52 SURVEY OF Malibu Civic Center NOTES RED. DATE
SURVEY BY H. Eanonist NOTES CHKD. DATE
NOTES BY C. Johnson DATE 8/17/56
INDEXED DATE

F.B. 2236 Pg. 40

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.#40	14.380					for desc. Pg. 39.
+	4.928		4.917			
π	19.308	+0.248	+0.252			
−	4.680		4.665			
T.P.#41	14.628					SPK. 10' N. of N.E. Corner Pumit 10' W. of P.P. 770749E
+	5.208		5.200			
π	19.836	+0.538	+0.537			
−	4.670		4.663			
T.P.#42	15.166					SPK N.E. Pumit Pacific Coast Hwy 90'E of P.P. # 770748E.
+	5.023		5.007			
π	20.189	+0.693	+0.690			
−	4.330		4.347			
T.P.#43	15.859					SPK. N.E. Pumit " " 35'E of P.P. "770746E.
+	5.137		5.128			
π	20.996	+0.532	+0.528			
−	4.605		4.600			
T.P.#44	16.391					SPK. N.E. Pumit " " " 25'W. of P.P.# 770745E
+	5.082		5.068			
π	21.473	+0.299	+0.298			
−	4.783		4.770			
T.P.#10	16.690					Bt. spk. N.E. Pumit P " " 80'E of P.P.# 770743E (See Pg. 34)
+	4.922		4908			
π	21.612	-0.398	-0.400			
−	5.320		5.308			
T.P.#45	16.292					SPK N.E. Pumit " " " 45'E P.P.# 770742E
+	4.760		4.703			
π	21.052	+0.190	+0.188			
−	4.570		4.515			
B.M. CC-9	16.482					B.M. CC 9 cont. HCMT Pg for desc.

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NOTES RED _____ JOB NO. 0021.52 SURVEY OF MALIBU CIVIC CENTER F.B. 2236 PG. 41
DATE _____ SURVEY BY H.E. GRANQUIST DATE 8-17-56
NOTES CHKD. _____ NOTES BY H.E.G. DATE _____
DATE _____ INDEXED _____ DATE _____

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
B.M. CC-9	16.482					B.M. CC-9 EL. AB 2236-P33
+	4.130		4.125			Pacific Coast Hwy & Malibu Canyon Rd. S.E. Cor.
π	20.612	-0.920	-0.920			Br. spk. in Cb. 189' E. of E End C.R.
-	5.050		5.045			1"x1" Stk Field p. 45' S. of S Cb Pacific
T.P. #45	15.562					Coast Hwy 25' E. of light pole #9176626
+	3.320		3.300			
π	18.882	-1.955	-1.955			
-	5.275		5.255			
T.P. #46	13.607					Br. spk E. edge Pvmt 125' So. of S.
+	4.000		3.977			Stop Sign at Int. Pacific Coast Hwy
π	17.607	-0.500	0.498			& Malibu Civic Rd.
-	4.500		4.475			
T.P. #47	13.107					1"x1" in Field 75' N. Edge Malibu Rd.
+	4.143		4.127			110' E. of (Closed to Two Traffic Signal)
π	17.250	-0.694	-0.693			
-	4.837		4.820			
TP #48	12.413					1"x2" - 12' W. of #48 N. of Guy Pole.
+	4.245		4.200			125' E of B.M.
π	16.658	+0.513	+0.510			
-	3.732		3.690			
B.M. US 2995	12.926					Elev. 12.88 = 1939 Prelim Field Elev.
						Elev. 12.824 = Prelim. 1940 Bridge Elev.
						B.M. "US 2995" T 3 76. Elev. = 12.900 = 1942 USC+GS Supp. Adj.
						on Roosevelt Hwy (101 ALT) 1.1 Mi. W. of
						Malibu Sport Fishing Pier and 7.9 Mi. E. of Zuma
						Creek Bridge; a USC+GS Std'd Bronze Disc. Bench Mark
						set flush with Top of Conc. Curb 6' So. of Flag pole
						at E. Side of yard of Std. Oil Station on N. Side of Roosevelt
						Hwy + approx. 100' W'ly of the W. Ent. to Malibu Beach
						Colony.

F.B. 2236 Pg. [illegible]

NOTES RED. _____ JOB NO. 0021.52 SURVEY OF MALIBU CIVIC CENTER
DATE _____ SURVEY BY H.E. GRANQUIST
NOTES CHKD. _____ NOTES BY H.E.G. DATE 8/20/66
DATE _____ INDEXED C. Johnson DATE _____

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76420 353 3-51

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
						J. N. 0021.52
						MALIBU CIVIC CENTER
						BENCH MARCH CHECK CIRCUIT NOTES
						From B.M. US.2995 at Std. o/L Sta. 100'W. of W. ent to MALIBU COLONY
						To B.M. US.1300: 38'W. of P.P. #352428E, So. Side ROOSEVELT HWY.
					FB 2236 fr. Pg 43 to Pg 46	
		Granquist Chick				
		Brook Instr.				
		Van Allen Rod.				
		Bennett "				

K

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JOB NO. 0021.52 SURVEY OF Malibu Civic Center NOTES RED. DATE
SURVEY BY N.E. Ellingwood DATE 8/20/56 NOTES CHKD. DATE
NOTES BY M.E.G. DATE
INDEXED J. C. Johnson DATE

F.B. 2 PG. 44

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B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
						12.85 = 1939 Prelim. Field Elev.
						12.89 = Prelim. 1940 Adj. Elev.
B.M. U.S. 2995	12.900					B.M. U.S. 2995 EL. 12.900 E 1942 U.S.C.&G.S. Supp. E. Adj.
+	3.737		3.715			T-576. ON Roosevelt Hwy. (101 ALT) 1/1 Mi. W. of Malibu
π	16.637	-0.603	-0.603			Sparl's Fishing Pier. +7.9 Mi. E. of Zuma Creek Bridge & a
−	4.340		4.318			USC&GS Std. Bk. Disc. Bench Mark SET Flush with top of
T.P. #1	12.297					Conc. Curb. 6" S. of Flag Pole + ft. Side of yard to Std. O.C.
+	4.610		4.582			Sta. ON N. Side of Roosevelt Hwy. + Approx 100' W'ly of
π	16.907	+0.165	+0.162			Entr. to The Malibu Beach Colony.
−	4.445		4.420			
T.P. #2	12.462					Spk. N.E. Point Malibu Rd. 55' W. of Entr. to Post
+	4.490		4.480			Office
π	16.952	+0.442	+0.442			
−	4.048		4.038			
T.P. # 3	12.904					Spk. N.E. Point " " " 20' W. of Mail Box ± 23825
+	5.887		5.878			
π	18.791	+2.644	+2.643			
−	3.243		3.235			
T.P. #4	15.548					Spk. N.E. Point " " " 5' W. of M. Box ± 23864
+	6.138		6.120			
π	21.686	+3.468	+3.467			
−	2.670		2.653			
T.P. 5	19.016					Spk. N.E. Point W'ly end of M. Box ± 23915
+	4.113		4.097			
π	23.129	+0.343	+0.345			
−	3.770		3.752			
B.M. U.S. 1300	19.359					B.M. U.S. 1300 ELEV. 15.70 FINAL EL. 1928
+	3.562		3.573			MALIBU CREEK, 0.8 Mi. West of, 88' E. of Point
π	22.921	+2.580	+2.520			ON So. Headwall of Culvert. Chis. Square,
−	6.082		6.093			P.R. Painted "U.S. 15.7 B.M." out
T.P. #6	16.839					NOTE: → Fd. Chis. 4 in 8" Curb 6' N. U.S. Roosevelt Hwy. 35' W. of
						P.P. # 552 42.8.

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NOTES RED. JOB NO. 002152 SURVEY OF MALIBU Civic Center
DATE SURVEY BY H.E.G. Brandquist
NOTES CHKD. NOTES BY H.E.G. DATE 8/20/56
DATE INDEXED C. Johnson DATE

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P. # 6	16.839					K S.E. Prmt Roosevelt Hwy fr.
+	2.650		2.660			Garage # 23900
π	19.489	-3.212	-3.213			
−	5.862		5.873			
T.P. # 7	13.627					Spk. S. Edge Prmt. opp. P.P. # 24682 Y
+	3.640		3.633			Roosevelt Hwy
π	17.267	-1.063	-1.065			
−	4.703		4.698			
T.P. # 8	12.564					Spk. So. E. Prmt opp. No. # 23832
+	4.158		4.147			Roosevelt Hwy
π	16.722	-0.342	-0.343			
−	4.500		4.490			
T.P. #9	12.222					Spk. S.E. Prmt Roosevelt Hwy. opp. P.P. # 47137
+	4.430		4.438			
π	16.652	+0.245	+0.240			
−	4.185		4.198			
T.P.	12.467					Spk. S.E. Prmt " " opp. No. # 23758
+	3.702		3.715			
π	16.169	+0.442	+0.442			
−	3.260		3.272			
B.M. U.S. 2995	12.909					Elev. = 12.88 = 1929 Prelim. Field Elev. Elev. = 12.89 = Prelim. 1946 Unadj. Elev.
						B.M. U.S. 2995 Elev. 12.90 = 1947 U.S.C.&G.S. Supple. adj. (Old Malibu Rd.) T-576 - On (Roosevelt Hwy) (101 Alt) 7.1 M. W. of Malibu Sport Fishing Pier and 7.9 M. E. of Zuma Creek Bridge, A U.S.C.&G.S. Std. brass disc. Bench Mark set flush with top of Conc. Curb, 6" So. of Flag Pole at E. Side of yard of Std Oil Sta. on N. Side of Roosevelt Hwy. and Approx. 100' W. of The W. entrance to the Malibu Beach Colony

K.B. 23858

Profile No. ____ X-Sec. No. ____

Notes Red. ____ Date ____ Plotted ____ Date ____ Job No. 0021.52 Division No. ____

Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey of MALIBU Civic Center.

Survey by H.E.Grandquist Notes H.E.G. Date 8/20/56

Map No. ____ Indexed Johnson Date ____

F.B. 2236 Pg. 47

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J.N. 0021.52

MALIBU Civic CENTER

CROSS SECTION NOTES
ON
GRID SYSTEM OF LOT.

FOR SKETCH OF Grid SEE Pg 28

FROM Pg 47 to Pg 56

STATION	B.S.	H.I.	F.S.	ELEV.
		H.E. Grandquist. Chief F.E. BROOKS. Instr B.W. VAN ALLEN. Rod P.S. BENNETT, Rod.		

76L298 307 10-51

76L298 307 10-51

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F.B. 2236 Pg. 48 | Job No 002152 Division No. | Profile No. | X-Sec. No.
Survey of MALIBU CIVIC CENTER. Notes Red Plotted
Survey by N.E. Gangwisch Notes AE 28 Date Date
Indexed C. Johnson Notes Chkd LMB Checked
Date 10-24-56 Date

STATION	B. S.	H. I.	F. S.	ELEV.	NoTadi
B.M. CC #1	6.56	17.36		10.80	B.M. "CC-1" EL. 10.801 FB 2236 Pg 32
					MALIBU CANYON RD. & PACIFIC COAST HWY. NWLY COR.
					373 ± NEST & 343' NLY of ℄ INT. OR 259.22 N. of ℄ MALIBU CANYON RD.
					C.E. NOM. STMPD C.C. #1 = 12" DEEP. : N.W. COR MALIBU CIVIC CENTER
0+50 West 0+00			5.6	11.8	50' PROD W. of NLY P/L ; 0+00 LINE GROUND. PLOW FIELD
0+50 West 0+50 North			5.3	12.1	" "
0+50 West & 0+50 So			5.4	12.0	NORTH TOP DIKE SMALL DRAIN.
0+50 West & 0+53 So			7.0	10.4	& BOTTOM of 2' WIDE DRAIN OR DITCH.
0+50 W & 0+56 S			6.2	11.2	TOP So. DIKE DRAIN.
0+50 W & 1+00 S			5.1	12.3	PLOW. FIELD.
0+50 W & 1+50 So			4.8	12.6	" "
0+50 & 2+00 So			4.5	12.9	
0+00 N.S.E.+W			5.7	11.7	N.W. COR MALIBU CIVIC CENTER = PLOW FIELD.
0+00 & 0+50 North			5.5	11.9	" "
0+00 to 0+21 South			6.0	11.4	WEST P/L EDGE " "
0+00 to 0+24 South			5.5	11.9	TOP of NORTH DIKE DITCH OR DRAIN W P/L
0+00, & 0+27 So			7.0	10.4	& 2' WIDE DITCH W P/L
0+00 & 0+32 S			5.9	11.5	TOP of So DIKE W. P/L
0+00 & 0+50 So.			5.8	11.6	FIELD GROUND W. P/L
0+00 & 1+00 So			5.0	12.4	" W. P/L
0+00 & 1+50 S			4.5	12.9	" W P/L

76L298 307 10-51

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Profile Notes Red No. Date Plotted Job No. 002152 Division No. F.B. 2236 Pg. 49
X-Sec. Notes Chkd. 2-4-53 Date Checked Survey of Malibu Civic Center
No. Date 12-22-56 Date Map No. Survey by Hall & Uys Notes Hks Date 8/30/56
Inked Johnson Date

STATION	B. S.	H. I.	F. S.	ELEV.		
0+00 & 2+00 S		17.36	3.6	13 8.	W. P/L. & Ground	
		0+50 E				
0+50 E & 0+00			6.0	11 4.	N. P/L. & South Edge Plow	FIELD
0+50 E & 0+50 N			5.4	12 0.		Plow "
0+50 E 0+03 S			5.2	12 2.	North Top of Dike to ditch	
0+50 E. 0+08 So			7.0	10 4.	& of 2' wide ditch OR	Drain
0+50 E & 0+13 So			5.8	11 6.	Top of So Dike to ditch	
0+50 E & 0+50 So			5.4	12 0.	Vacant FIELD	ground
0+50 E & 1+00 S			4.6	12 8.	" "	"
0+50 E & 1+50 So			4.0	13 4.	" "	"
0+50 E & 2+00 So			3.2	14 2.	" "	"
		11 00 East				
1+00 E & 2+00 So			3.0	14 4.	" "	"
1+00 E & 1+50 So			3.7	13 7.	" "	"
1+00 E & 1+00 So			4.5	12 9.	" "	"
1+00 E & 0+50 So			5 3	12 1.	" "	"
1+00 E & 0+00			6.0	11 4.	No. Edge "	" N P/L
1+00 E & 0+04 No.			5.8	11 6.	S. top of dike to ditch	
1+00 E & 0+07 N			6.9	10 5.	Bot E of 2' wide "	
1+00 E 0+11 No			5.2	12 2.	Top of North dike to ditch	
1+00 E & 0+15 N			6.0	11 4.	Sth Edge Plow Field.	

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F.B. 2236 Pg. 50 Job No. 002152 Division No. Profile
Survey of MALIBU CIVIC CENTER No. X-Sec.
Survey by H.E. GOODRIDGE Notes H.E.G. Date Notes Red. Plotted
Indexed C. Johnson Date 12-29-54 Notes Chkd. LWB Checked Date 12-29-54 No.

STATION	B. S.	H. I.	F. S.	ELEV.		
		17.36				
1+00E+0+50No			5.5	11 9.	Plow Field.	
1+50E+0+00			5.5	11 9.	N P/L ground	
1+50E+0+17N			6.3	11 1.	℄ 3' Wide ditch.	
1+50E+0+50N			5.5	11 9.	ground	
1+50E+0+50So			5.0	12 4.	" Vacant	FIELD.
1+50E+1+00S			4.2	13 2.	" "	"
1+50E+1+50S.			3.6	13 8.	" "	"
	2100East					
2100East+0+00			5.4	12 0.	N. P/L ground	"
2100East+0+26N			5.7	11 7.	South dike ditch	
2+00E+0+31N			6.6	10 8.		℄ of 2' wide ditch.
2+00E+0+36N			4.2	13 2.	North dike "	
2+00E+0+50N			5.2	12 2.	ground	
2+00E+0+50So			5.2	12 2.	ground Vacant Field	
2+00E+1+00S			4.4	13 0.	"	"
2+00E+1+50S			3.5	13 9.	"	"
2+00E+1+80S			3.1	14 3.	"	"
T.P.	1.73	17.31	1.78	15.58	2+00E+2+00So. N+T.	N. Side Malibu Cn. Rd
2+50E+0+00			5.2	12 1.	N P/L Vacant Field	
2+50E+0+40N			5.8	11 5.	S. Dike of ditch.	
2+50E+0+46N			6.6	10 7.	℄ of 2' wide ditch	

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STATION	B. S.	H. I.	F. S.	ELEV.	
		17.31			
1+50E & 0+50N			4.8	12.5	North dike of ditch.
2+50E & 0+50 So			4.8	12.5	VACANT Ground
2+50 & 1+00 S.			4.5	12.8	" "
2+50 & 1+50 So			2.8	14.5	" "
3+00E & 0+00			5.0	12.3	N P/L
3+00 & 0+50N			5.9	11.4	break into ditch
3+00 & 0+59 N			6.7	10.6	bot ditch.
3+00 & 0+63N			5.6	11.7	Top North dike
3+00E & 0+50 So			5.0	12.3	VACANT FIELD
3+00E & 1+00 S			4.2	13.1	" "
3+00E & 1+50 So			3.5	13.8	" "
3+50 E					
3+50E & 1+50 So			2.5	14.8	" "
3+50E & 1+00 So			3.7	13.6	" "
3+50E & 0+50 S			4.6	12.7	" "
3+50E & 0+00			5.3	12.0	North P/L "
3+50E & 0+50N			5.8	11.5	brk into wide drain or ditch
3+50E & 0+55 N			6.5	10.8	bot " So. Edge Drain
3+50E & 0+69 N			6.0	11.3	bot Nort Edge of bot of "
3+50E & 0+88N			5.1	12.2	Top brk.

X

Profile Notes Red Plotted Job No. 0021.52 Division No. F.B. 2236 Pg. 51
No. Date Survey of MAL. Blvd. Civic Center
X.Sec. Date Survey by H.E. Engineering Notes H.F.G. Date 8/10/56
Notes Chkd KWB Checked
No. Date 12-28-56 Date Map No. Inspector Date

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Profile No. Plotted
X-Sec. No. Date
Notes Red. Date
Notes Chkd. 4-4-55 Checked
Date 6-29-56 Date
Division No.
Job No. 002152 Civic Center
Survey of Mall Bet Grand Ave
Survey by H.E.B. & R.C. Johnson Notes 466
Indexed Date
B. 2236 PG. 52

STATION	B. S.	H. I.	F. S.	ELEV.		
		17.31				
4+00E+0+00			5.1	12.2	North P/L	
4+00E+0+50N			5.7	11.6	South Top brk into	Ditch
4+00E+0+54N			6.6	10.7	So. Edge of ditch	bot
4+00E+0+63N			6.7	10.6	N. " " "	bot
4+00E+0+86N			4.9	12.4	Top of brk.	
4+00E+0+50So			4.6	12.7	Vacant Field	
4+00E+1+00So			4.0	13.3	" "	
4+00E+1+34 So			2.3	15.0	brk. "	
4+00E+1+50 So			2.6	14.7		
T.P.	4.66	18.66	3.31	14.00	Br. cap B.C. C.C.6	
4+50E						
4+50E+0+00			6.4	12.3	North P/L.	
4+50E+0+50N			7.1	11.6	brk.	
4+50E+0+55N			7.9	10.8	S. Edge bot Flat	drain
4+50E+0+72N			7.3	11.4	N " " "	"
4+50E+0+85N			6.6	12.1	Top brk	
4+50E+0+50S			5.9	12.8	Vacant Field	
4+50E+1+00S			5.2	13.5	"	
4+50E+1+25S			4.1	14.6	" "	brk
4+50E+1+50S			4.0	14.7	" "	
4+50E+2+00 S			3.5	15.2	" "	

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Profile Notes Red Plotted Job No. 00215Z Division No.
No. Date Date Survey of MALIBU CIVIC CENTER
X.Sec. Notes Chkd. Checked Survey by H.E. Goodrich Notes H.H.J. Date 8/20/56
No. Date 11-24-56 Date Map No. Indexed Johnson Date

F.B. 2236 Pg. 53

STATION	B. S.	H. I.	F. S.	ELEV.	
5+00E+2+50S		18.66	2.7	16.0	Vacant Field.
5+00E+2+00S			3.6	15.1	" "
5+00E+1+50S			4.2	14.5	" "
5+00E+1+25S			4.1	14.6	" " brk.
5+00E+1+00S			5.1	13.6	" "
5+00E+0+50S			6.0	12.7	" "
5+00E+0+00			6.0	12.7	" " H. P/L
5+00E+0+50N			7.0	11.7	" "
5+00E+0+55N			8.0	10.7	S. Edge of Flat drain
5+00E+0+70N			7.4	11.3	N " " " "
5+00E+0+85N			6.1	12.6	Top brk
5+50E			—	—	
5+50E+0+86N			6.2	12.5	Top brk.
5+50E+0+71N			7.3	11.4	= N. Edge of Flat drain
5+50E+0+55N			7.8	10.9	= S " " " "
5+50E+0+50N			6.9	11.8	= brk
5+50E+0+00			5.6	13.1	= H. P/L. Vacant Field
5+50E+0+50S			5.9	12.8	" "
5+50E+0+77S			5.8	12.9	" "
5+50E+1+00S			4.6	14.1	" " brk.
5+50E+1+50S			4.5	14.2	

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Profile No. ____ X-Sec. No. ____

Survey of ____ Plotted ____ Date ____

Survey by H.E. Grandquist Notes Red. ____ Date ____ Checked ____ Date 12-29-53

Indexed C. Johnson Notes Chkd ____ Date ____

Job No. 002152 Division No. Civic Center

B.B. 2236 Pg. 54

STATION	B. S.	H. I.	F. S.	ELEV.		
		18.66				
5+50E+2+00S			5.4	13 3.	Vacant	Field ground
5+50E+1+50S			2.5	16 2.	"	
6+00E						
6+00E+2+50S			2.6	16 1.	"	
6+00E+2+00S			3.6	15 1.	"	
6+00E+1+50S			4.6	14 1.	"	
6+00E+1+00S			5.1	13 6.	"	
6+00E+0+50S			5.9	12 8.	"	
6+00E+0+00			5.9	12 8.	N. P/L	"
6+00E+0+50N			6.6	12 1.	brk	"
6+00E+0+54 N			7.3	11 4.	So. Edge	Flat wash or drain
6+00E+0+69. N			7.1	11 6.	N "	" " "
6+00E+0+85 N			5.8	12 9.	Top brk	
6+50 E			—	—		
6+50E+0+79 N			6.2	12 5.	" "	
6+50E+0+69 N			7.2	11 5.	N. Edge drin	
6+50E+0+58 N			7.4	11 3.	S " "	
6+50E+0+50 N			6.3	12 4.	brk	
6+50E+0+00			5.9	12 8.	N. P/L	
6+50E+0+50 S			5.5	13 2.		Vacant Field
6+50E+1+00 S			5.0	13 7.		"

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Profile Notes Red No. Date Plotted Job No. 0211.57 Division No.
X-Sec. Date Survey of MALIBU CIVIC CENTER F.B. 1236 Pg. 95
Notes Chkd. L.W.J. Checked Survey by H.E. Gladden Notes H.E.G. Date 8/21/56
No. Date 10-29-56 Date Map No. Checked Johnson Date

STATION	B. S.	H. I.	F. S.	ELEV.		
6+50E & 1+50S		18.66	4.8	13 9.	Vacant	Field
6+50E & 2+00S			3.7	15 0.	"	"
6+50E & 2+50S			2.8	15 9.	"	"
7+00E.			.		"	"
7+00E & 2+50S			2.7	16 0.	E P/L	"
7+00E & 2+00S			3.5	15 2.	E P/L	"
7+00E & 1+50S			4.7	14 0.	E P/L	"
7+00E & 1+00S			5.2	13 5.	E P/L	"
7+00E & 0+50S			5.2	13 5.	E P/L	"
7+00E & 0+00			6.0	12 7.	N Ely Cor Property	" Ground
7+00E & 0+50N			6.4	12 3.	brk.	
7+00E & 0+54N			7.3	11 4.	S. Edge Drain	
7+00E & 0+61N			7.7	11 0.	N " "	
7+00E & 75 N			6.6	12 1.	To brk.	
7+50E			—	—		
7+50E & 0+71 N			6.2	12 5.	T. brk	
7+50E & 0+64N			7.7	11 0.	N. Edge drain	
7+50E & 0+58N			7.4	11 3.	So " "	
7+50E & 0+50N			6.8	11 9.	brk	
7+50E & 0+00			6.0	12 7.	N P/L Prod Eact.	
X 7+50E & 0+50 So			5.2	13 5.	Vacant Field.	

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B. 1236 PG. 56

Job No. 8021.52 Division No. Profile No.
Survey of MAL. BU. CIVIC CENTER Notes Red. Plotted
Survey by H.E. GARDUIST Notes H.E.G. Date X-Sec. No.
Indexed C. Johnson Date Notes Chkd. L.H.S. Checked
Date 1-3-24 Date

STATION	B. S.	H. I.	F. S.	ELEV.		
		18.66				
7+50E & 1+00S			5.2	13 5.	Vacant Field	Ground
7+50E & 1+50S			4.6	14 1.		"
7+50E & 2+00S			3.7	15 0.		"
7+50E & 2+50S			2.9	15 8.		"
						"
						"
					Not adj.	
B.M. CC-9			2.20	16 46	B.M. C.C. EL. = 16.454	F.B. 2236 Pg 33
					Pacific Coast Hwy & Malibu Canyon Rd. N ELY — COR.	
					Bf. spk. in curb 189' E. of E. end C.R.	

Notes Ck'd by	Survey of Malibu Civic Center
Map No.	JN 0021.52 Tape 0168 Std 68 °F
Office Work	Surveyed by A.C. Granquist
Checked	Notes H.66 Date Aug. 52
Date	Indexed C. Johnson 8-28-56

F. B. 2236 PG. 57

J.N. 0021.52

MALIBU CIVIC CENTER.

LOCATION OF IMPROVEMENT NOTES
ON
MALIBU CANYON ROAD

From Station 36+00.00
To Station 41+59.94 Int Pacific Coast Hwy + Malibu Canyon Rd.

F.B. 2236 P. Pg 57 to Pg 61

ALSO
"M" LINE
NOTE. USED Record Stations Per Map.
P.B. 61 to pg 62

From Station
To Station
Easterly End of Property.

F.B. 2236 P. Pg 57 to Pg 62

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700 Los Angeles County Engineering Bldg.

75F3088 SEE 1247 1-56

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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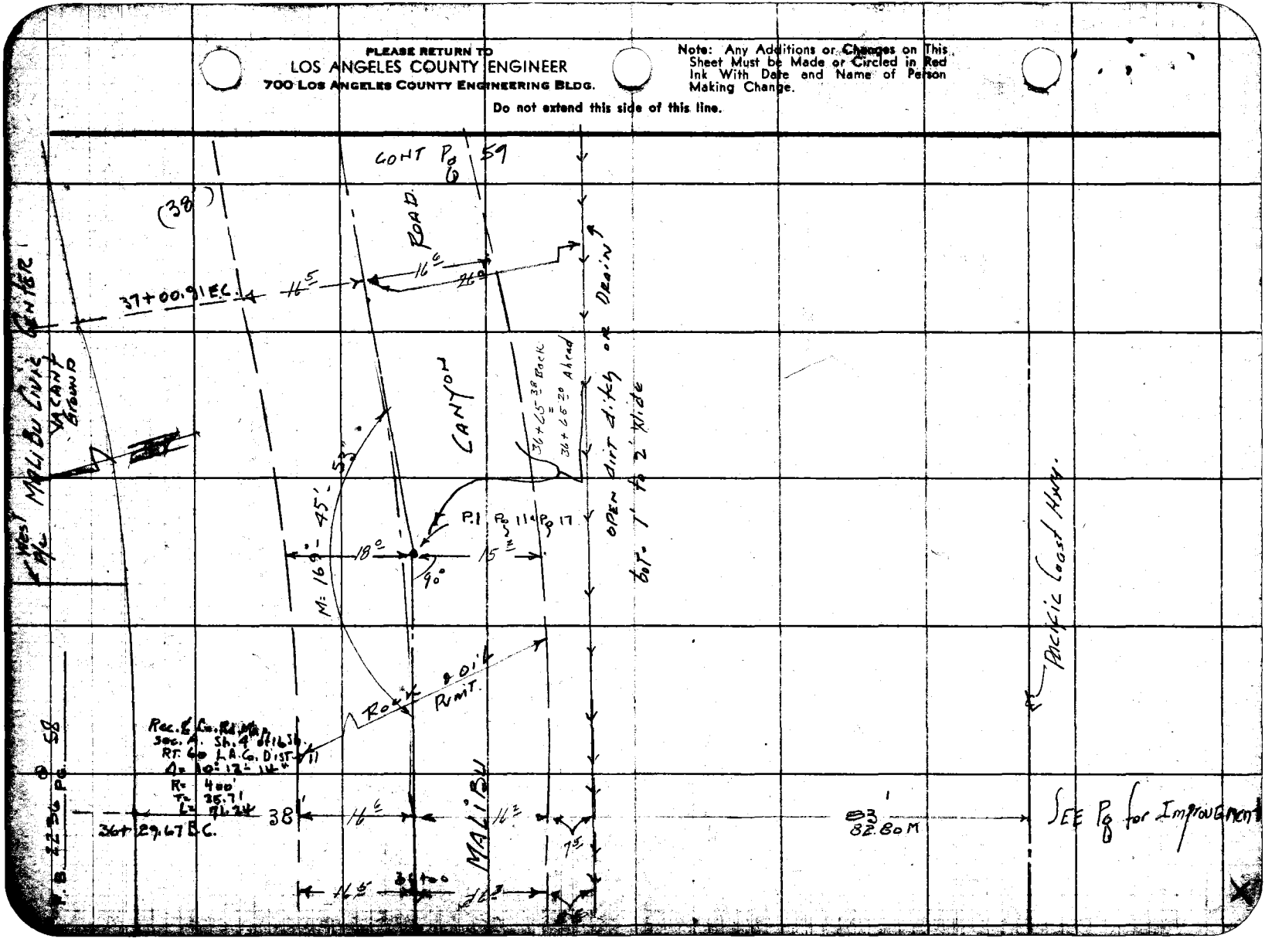

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Malibu Civic Center F.B. 2236 ③ Pg. 59
JN 0021.52 Tape 0168 Std 68 °F
Surveyed by H.E. Grandquist
Notes H.E.G. Date 8/26
Indexed C. Johnson

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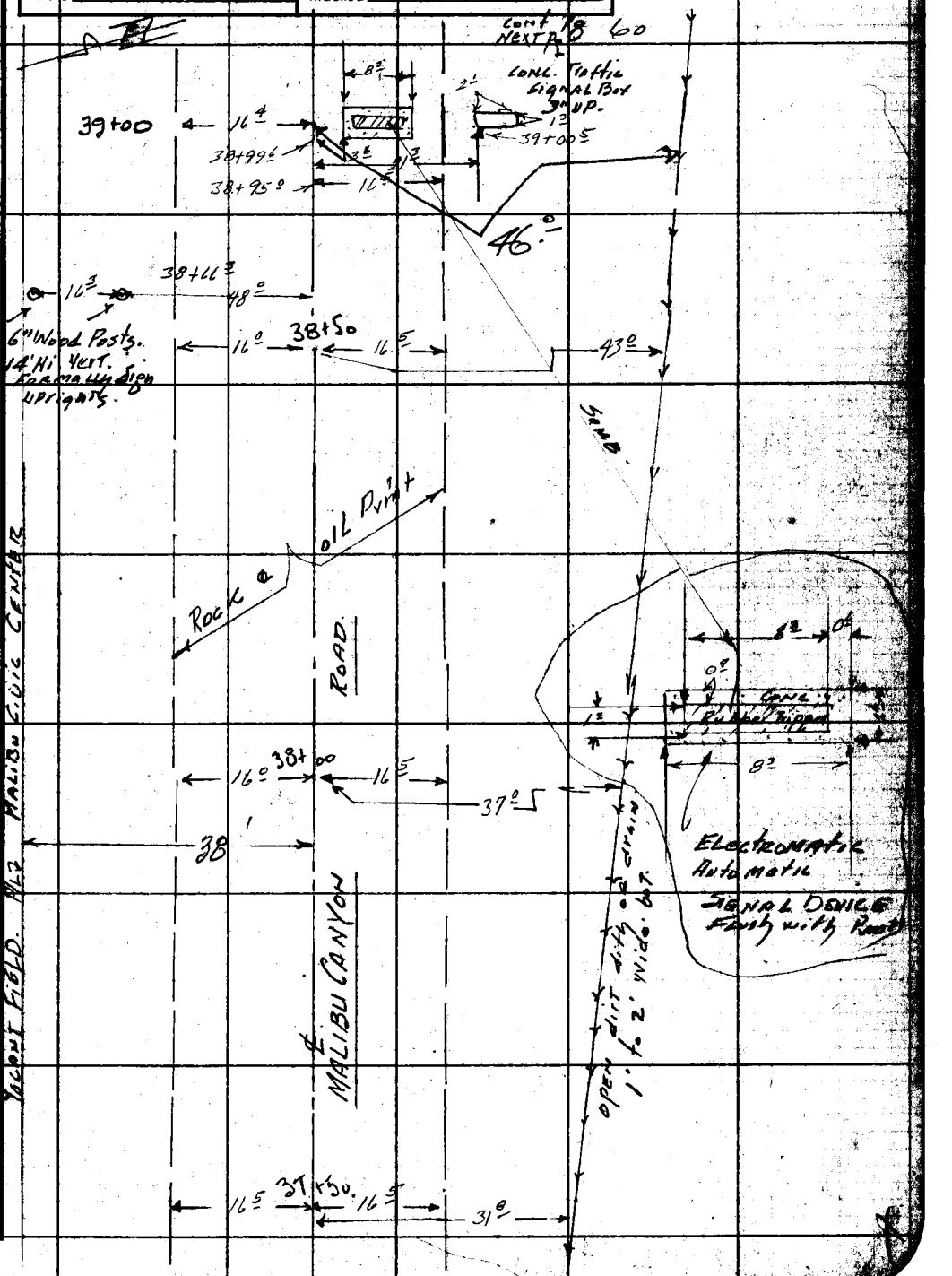
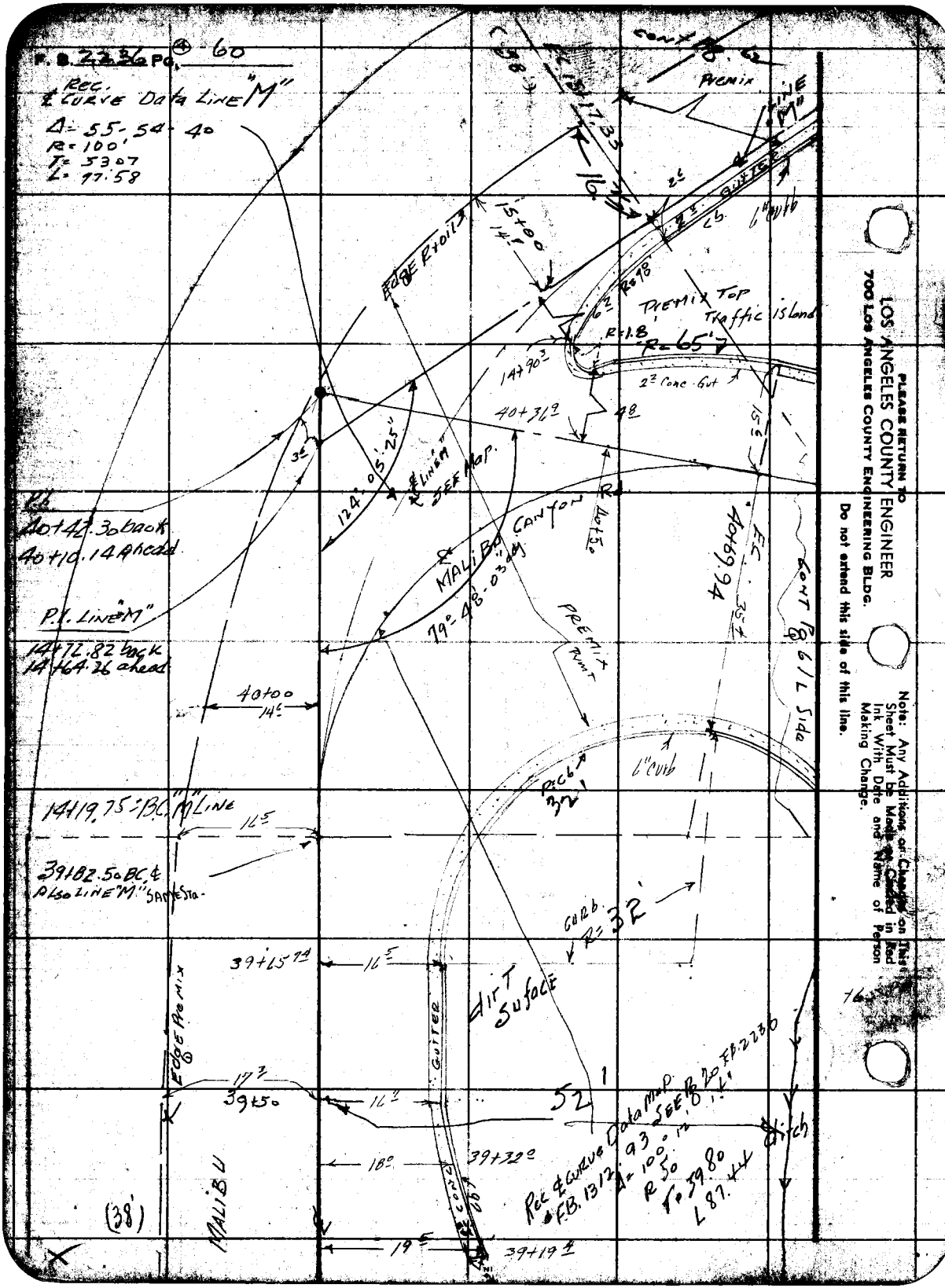
700 Los Angeles County Engineering Bldg.

75F3008 SEE #247 1-56




F.B. 2236 Pg. 60
Rec. & Curve Data Line "M"
Δ = 55-54-40
R = 100'
T = 53.07
L = 97.58
Conc. C.L.
Premix
Line "M"
2% Gutter
6" Curb
Edge Pavt
Premix Top
Traffic Island
R=65'
2% Conc. Gut
Sta 15+00
Sta 14+90.3
Sta 40+36.9
124° 05' 25"
Line "A" See Map
Malibu Canyon Rd.
79° 48' 03" Δ
Premix Runt
Sta 40+69.94
Cont. to L Side
40+42.30 back
40+10.14 Ahead
P.I. Line "M"
14+72.82 back
14+64.26 ahead
40+00
14%
14+19.75 = BC "M" Line
16%
39+82.50 BC & Also Line "M" Same Sta.
Rad 6' 32'
6" Curb
Curb R=32'
39+65.92
Edge Pavt
Gutter
Dirt Surface
17%
39+50
16%
18%
39+32
19%
39+19
Malibu
(38)
Rec. & Curve Data Map
F.B. 1312
Δ = 93° 1'
R = 100'
T = 99.80
L = 87.4
See F.B. 2236 P. 1
Ditch
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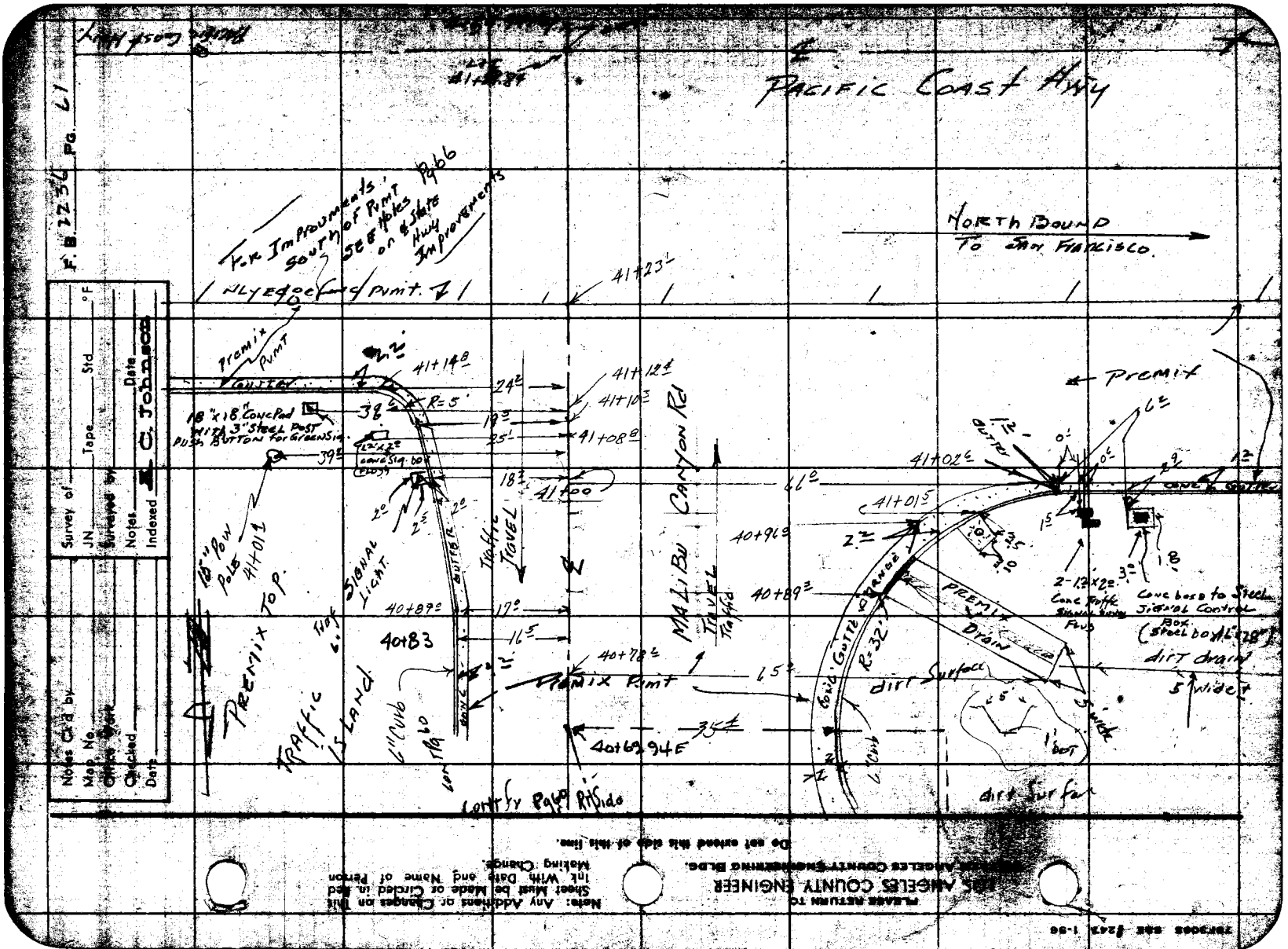
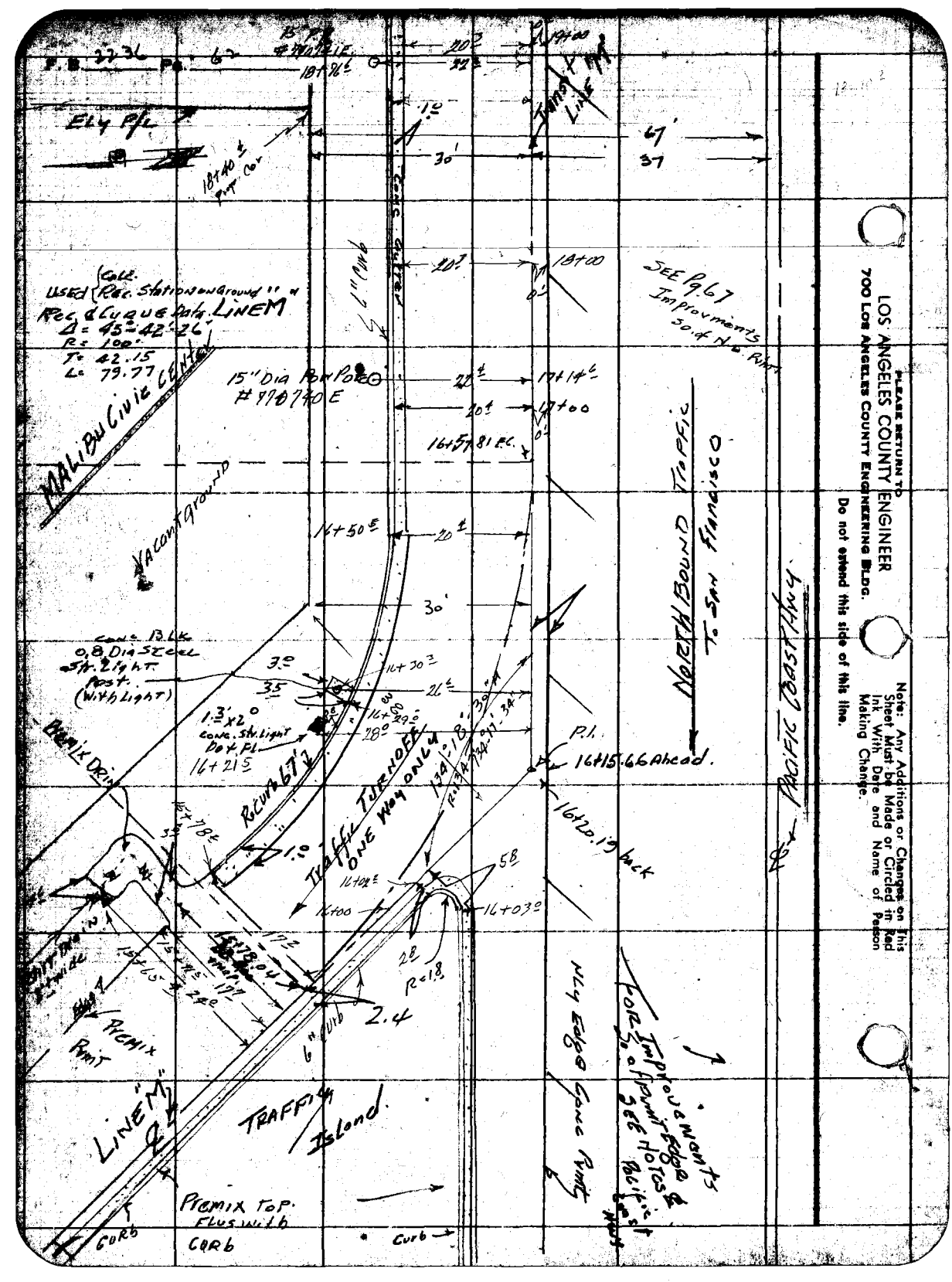

PACIFIC COAST HWY
NORTH BOUND
To San Francisco
F.B. 12-54 PG. 61
Survey of
Tape
Std
°F
JN
Surveyed by
Notes
Date
Indexed
C. Johnson
Notes Cld by
Map No
Office Work
Checked
Date
For Improvements South of Pvmt. See Notes on State Hwy Improvements Pg 66
NLY edge of pvmt.
Premix Pvmt
Gutter
18" x 18" Conc Pad with 3" Steel Post Push Button for Green Sig.
12" x 2" conc Sig. Box (Field)
18" Pow Pole
Premix Top.
Traffic Island
Signal Light
Curb
Traffic Travel
Malibu Canyon Rd
Premix
Conc. Gutter
Premix Drain
dirt Surface
dirt drain
5' wide
2-12" x 2" Conc Traffic Signal Junction Box
Conc base to Steel Signal Control Box (Steel box 11" x 28")
Curb
Conc. Pvmt
Curb & Gutter
Sidewalk
Conc. Pvmt
Curb & Gutter
Sidewalk
dirt Surface
Curb
Gutter
Sidewalk
Curb & Gutter
Sidewalk


LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
PLEASE RETURN TO
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Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
F.B. 2236 Pg. 62
ELY P/L
Trans Line
Cole. Rec. Station on Ground "N"
Rec. & Survey Data LINE M
Δ = 45°42'26"
R = 100'
T = 42.15
L = 79.77
MALIBU CIVIC CENTER
VACANT GROUND
Cons. 13 Lt. Std. 0.8 Dia Steel St. Light Post. (With Light)
1.3'x2' conc. St. Light Post. F.L.
Premix Drive
R Curb 67'
Traffic Turnoff ONE WAY ONLY
Curb & Gutter
Premix Road
LINE "M"
Traffic Island
Premix Top Flush with Curb
Curb
NORTHBOUND Traffic to San Francisco
PACIFIC COAST HWY
SEE P.G. 67 Improvements 30.0 N. of Rec. Line
P.I. 16+15.66 Ahead.
16+20.19 back
NLy Edge Cone Rmts
For Improvements & Encroachments See Notes & Details Sheet
15" Dia RCP Pipe
Sta. 1 and Sta. 2

Notes Ck'd by	Survey of MALIBU CIVIC CENTER
Map No.	JN 0021.52 Tape 0168 Std GB °F
Office Work	Surveyed by H.E. Granquist
Checked	Notes H.E.G. Date 8/24/56
Date	Indexed C. Johnson

F. B. 2236 PG. 6

J.N. 0021.52

MALIBU CIVIC CENTER.

LOCATION OF IMPROVEMENTS OF PACIFIC COAST HIGHWAY.

From 0+00= Int of 90° LINE opp P.I. of SECOND CURVE West of Int MALIBU CIVIC
0+00 = 911+38.71 Per B.M. 11

To 7+48.08 or 50 Estly of Int. E P/L Prod. of MALIBU CIVIC CENTER

F.B. 2236 In Pg. 63 to Pg. 6

H.E. Granquist Chief
F.B. Brooks. Instr
B. W. Van Allen. Hood Chain
R.S. Bennett. Rear "

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78F3098 SSE #247 1-56

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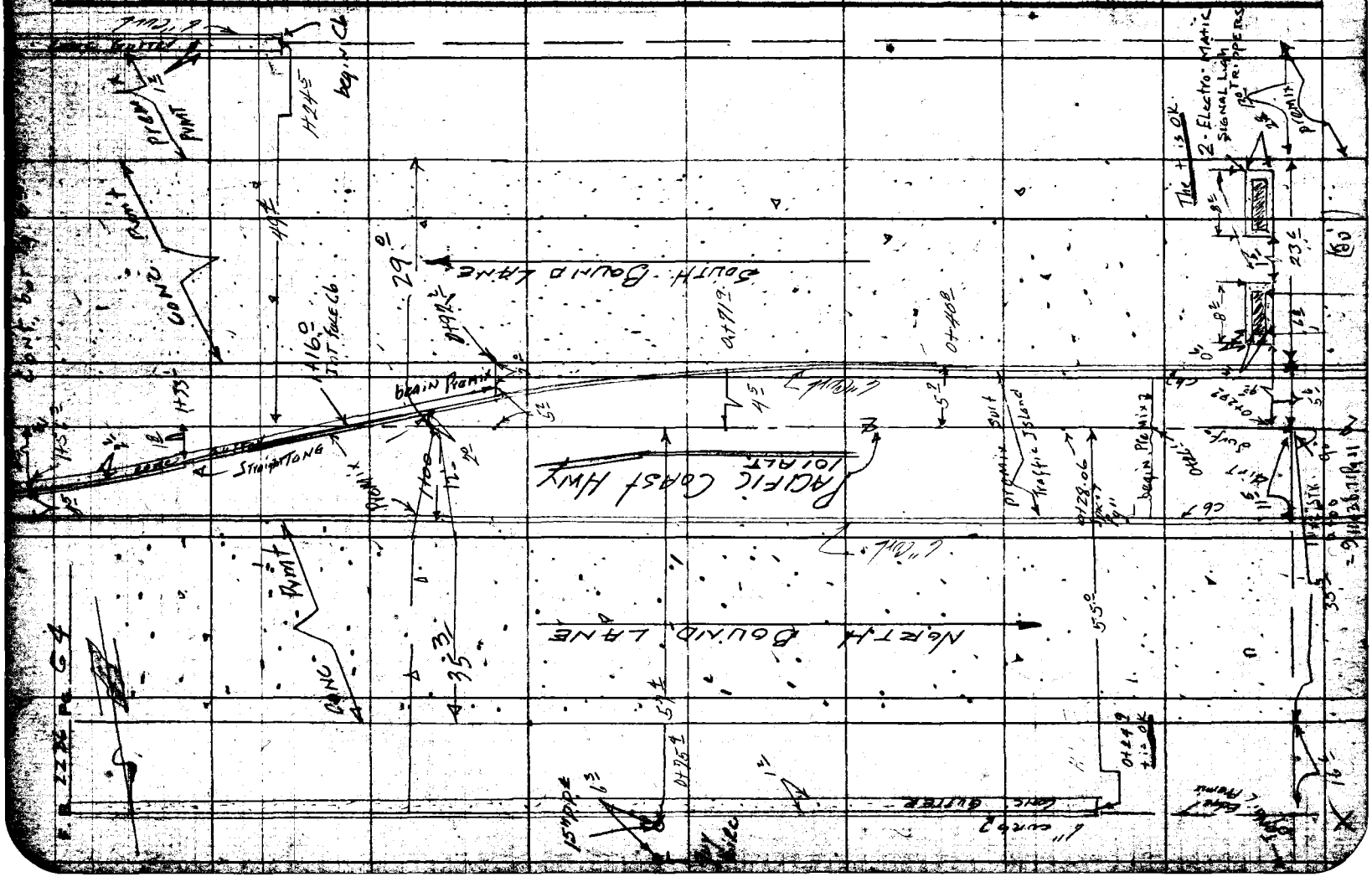

Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of Malibu Civic Center
JN 0021.52 Tape 0168 Std 68 °F
Surveyed by H.E. Grandquist
Notes H.E.G. Date 8/2-7/68
Indexed C. Johnson

F. B. 2236 Pg. 65

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7EF3065 SAE #247 1-66

cont P.B. 66 Top

Curb cont. Rabl

Gutter

2.0.5

57½

3+00

49'

6.9

7½

22'

North

E/L of Malibu Civil

0+82

1½

Electro-Matic Stop light Tripper

2+84 ±

TEL Co MAN HOLE

2+73 ±

16

Guy Wire

2+65 ±

64°

PAVEMENT

CONC.

59½

CURB

PACIFIC COAST HWY

101 ALT

50'

Pow POLE #70386 with 2-4" Conduits in ground

2+39

58½

4" Conduit With 2" Lead Conduit RUNNING FROM West OVER HEAD THEN Into ground.

4" Conduit Pipe Plugged 12" UP

PREMIX

PAVEMENT

SOUTH BOUND LANE

To LOS ANGELES

6.0

2+40.0

55.8

23'

NORTH BOUND LANE

To SAN FRANCISCO

2+40

7½

22'

49'

1½

1+80.

59

1½

Curb & Gutter

Cont on P.B. 64

F.B. 2236 Pg. 22

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PREMIX Pvmt

For Curbs North Side see Pg 61

MALIBU CANYON

SOUTH BOUND PACIFIC COAST HIGHWAY

NORTH BOUND

PREMIX

CURB

DIKE

CONC. BLVD

Dirt Fill

Cont bot Pg 67

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

Survey of Malibu Civic Center
JN 00215 Tape 0161 Std 68 °F
Surveyed by N.E. Gyrion
Notes 11/4 Date 8/22/56
Indexed K. C. Johnson

F. B. 223 Pg. 67

Cont. Pg 68 bott

(67')
(50')
67.0 pvmt
Straight
Curve
Curve
90' Flood
Highway Point
Pvmt
Premix Pavement
North Bound Lane
To San Francisco
Pacific Coast
South Bound Lane
To Los Angeles
Premix
Premix to Hunter
Premix Traffic Island
Existing
Curve
Curve
Curve

F.B. VE36 Pg. 68

2-ELECTRO-Matic Signal Light Detectors

GOAL BLKS WITH Rubber pads

dirt surf

END Premix

5E

17+87

End curved CB

12.4

9+10.3

7+00

13E

29.1

49E

To Premix Gutter

5%

13E

6+92L

6" Curb

12E

6+76.2

(50')

90° Flare

11.5

6+63.0

10.5

6+50.2

2E

Premix Surf

Tr. Island

Premix

Cont Top Pg 67

PACIFIC COAST HWY 101 ALT.

NORTH BOUND LANE

T. SAN FRANCISCO

SOUTH BOUND LANE

T. LOS ANGELES

PREMIX PUMT

Gutter

6" Curb

1%

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Notes Ck'd by	Survey of MALIBU CIVIC CENTER
Map No.	JN 00215V Tape 0168 Std 6B °F
Office Work	Surveyed by H.E. GRANQUIST
Checked	Notes H.E.G. Date 8/23/56
Date	Indexed ~~H. C. Johnson~~

F. B. 2236 PG. 64

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76F3095 SAE #247 1-56

Ranch House

Int Property & Trk Pg Line Prod.

Top of Ground

5'

4'

2½" O.D. "Galv. Iron Pipe Top of Ground. WATER LINE

21.7'

P/L Prod

Meanders

NE Cor of Property Mon "C.C. 2" Pg. 15

MALIBU CIVIC CENTER

Vacant Field

Top of Ground.

come to Surface here

SE. Cor of Property Mon. "CC 3" Pg 22

8'

219.5

CLIR to Z

Ch. face

6" Deep

27'

To standard Oil Company. Station Side @ South of State Hwy

PACIFIC COAST HWY

Profile No. | Notes Red | Plotted | Job No. 0021.52 | Division No. | F.B. 2236 Pg. 71

Date | Date | Survey of MALIBU CIVIC CENTER

X-Sec. No. | Notes Chkd. | Checked | Survey by H.E. Grandquist | Notes H.E.G. | Date 8/23/56

Date | Date | Map No. | Inspected G. Johnson | Date 8-28-56

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726 LOS ANGELES COUNTY
ENGINEERING BLDG.

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STATION	B.S.	H.I.	F.S.	ELEV.	
					MALIBU CIVIC CENTER J.N. 0021.52
					CROSS SECTION NOTES ON PACIFIC COAST HWY. AT JUNCTION of MALIBU CANYON ROAD.
					F.B. 2236 Pg 71 to Pg 78
		H.E. Grandquist Chief. F.E. Brooks. Instr. B.W. VanAllen Rod P.S. Bennett Rod			

76L298 307 10-51

76L298 307 10-51

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Profile No. ____ X-Sec. No. ____

Notes Red ____ Date ____ Plotted ____ Date ____

Notes Chkd ____ Date ____ Checked ____ Date ____

Division No. ____ Job No. 2021.52

Survey of Malibu Civic Center

Survey by A.E. Gonquist Notes by C. Johnson Date

Indexed ____

F.B. 2236 Pg. 72

STATION	B. S.	H. I.	F. S.	ELEV.	
B.M. CC-11	5.41	21.30		15.89	B.M. CC-11 EL. = 15.891 (Not Adj) F.B. 2236 Pg. 34
					Pacific Coast Hwy & Malibu Canyon Rd. N.W. Cor
					Bf. Spk. in Curb 20' W. of W. end C.R.
0+00			4.7	16.6	℄ State Hwy 1"x2" Stk. Traffic Isl. off of Malibu Canyon Rd
			4.58	16.72	11.5' Left. Top Cb. N. Side " "
			5.09	16.21	11.7' " = bot cb.
			5.33	15.97	35.3' " = N. Edge Conc. Pvmt
			5.4	15.9	52' " = Gut. Premix.
			4.52	16.79	5.6' Right ors. = Top So. Cb. Isl
			5.02	16.28	5.8' " " " = Gut " "
			5.30	16.00	29.2' " " " = S. Edge Conc. Pvmt
			5.5	15.8	42.2' " " " = S. Edge Premix
0+24.9			4.78	16.52	55° Lt. or N. = North Curb. begin Top Cb.
			5.42	15.88	54.8' " " = bot Cb.
0+40.8			4.66	16.64	5.7' Rt. = bc. So. Cb. Traf Isl.
			5.15	16.15	5.2' " = bot. " "
			4.41	16.89	Premix Traf. Isl. ℄ State Hwy
1+00			"	"	" " ℄ " "
			4.60	16.70	[illegible] ℄ Premix Traf. Isl.
			4.77	16.53	12.1' L. or N. = N. Top Cb. Traf Isl.
			5.24	16.02	12.3' L " N = bot cb.

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Profile Notes Red____ Plotted____ Job No. 2291.52 Division No. Malibu Civic Center
No.____ Date____ Date____ Survey of____ F.B. 22 36 P. 75
X-Sec. Notes Chkd____ Checked____ Survey by H.E. Grunquist Notes H.E.G. Date 8-27-52
No.____ Date____ Date____ Map No.____ Land Tech. Date____

STATION	B. S.	H. I.	F. S.	ELEV.	
		21.30			
1+00			5.52	15 78	35.3 L. OR N. = N. Edge Conc Pvmt.
			5.53	15 77	55.6 'L " N Gut
			4.93	16 37	55.8 'L " " N. Top Cb.
			4.66	16 64	2.0 Rt = S. T. Cb Traf. Isl
			5.19	16 11	2.1 RT = Gut.
			5.5	15 8	29.0 Rt - S. Edge Conc. Pvmt.
			5.6	15 7	45 " = S " Premix
1+15.6			4.66	16 64	& Int & So Top Cb. Traf Isl
1+15.8			5.7	16 1	& & Gut
1+24.5			4.67	16 63	49.2 RT OR So = begin So Gut
			5.03	16 27	49.4 " " " = " " T. Cb.
2+00			5.41	15 89	& & Premix Pvmt.
			5.37	15 93	6.1 Lt. OR N. - Gut
			4.87	16 47	6.3 " " " = Top. So. Cb. Traffic Island
			4.95	16 35	12.9 " " " = " N " " "
			5.47	16 83	13.0 " " " = Gut.
			5.8	15 5	36.3 " " " = N. Edge Conc Pvmt.
			5.85	15 45	55.0 'Lt " = N. Gut.
			5.25	16 05	55.8 " " " = N. T. Cb.
T.P. X	5.73	21.17	5.86	1544	Spk. in Gut N. Si. - Sta 2+00

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Prints No. ____ X-Sec. ____
Job No. 00115-1 Division No. Civic Center Notes Red ____ Plotted ____
Survey of Malibu Date ____ Notes ____ Date ____
Survey by H.E. Graupmann Notes Chkd ____ Checked ____
Indexed R. C. Johnson Date ____ Date ____ No. ____

E1238 PG. 74

STATION	B. S.	H. I.	F. S.	ELEV.		
		21.17				
3+00			5.42	15 75		℄ & Premix Pvmt.
			5.34	15 83	6° L. = So Gut Traf. I ⊆ L.	
			4.87	16 30	6½ L. or N. = S. T.C6. " "	
			4.94	16 23	13° L. " N. = N. T.C6 " "	
			5.46	15 91	13½ L. " N. = N. Gut " "	
			5.76	15 41	36¼ L. " N. =	N.E. Pvmt.
			6.00	15 17	57° N. Gut.	
			5.41	15 76	57½ Lt. or N. = N.C6.	
			5.74	15 43	29¼ Rt. " So. =	S. Edge Pvmt.
			5.87	15 30	49° " " " =	So. Gut.
			5.20	15 97	49⅜ " " " =	So. T. C6.
3+04.9			5.82	15 35	49⅜ Rt. or S. = W. end C.R. SW. Cor.	Malibu Co. Rd. 45° Hwy
			5.22	15 95	" " " "	bot.
3+28.¼			5.41	15 76	6° L. or N. = W. End. C.R. So. Side	Gut Traf Is L
			4.90	16 27	6½ L. " " = T. C6	" " "
			4.96	16 21	10¼ L. " " = T. C6.	W. end, C.R. North Side T.C.
			5.50	15 67	"	" Gut.
3+48.⅛ Int			5.55	15 62	Int ℄ Malibu Co Rd to	South Pvmt.
3+53.5			5.98	15 19	78¼ Rt. or So. = S. End C.R.	SW. Cor. of Int
			6.60	14 57	"	bo TC6.

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STATION	B. S.	H. I.	F. S.	ELEV.		
3+546 Exist S.M.H.		21.17	6.54	14 63	EXT. SEWER MHole. Rad to Rim	6.54 Rad to Rim 5.9 Rim to Channel
			12.44	8 73	EL. of CHANNEL Flr. of S.M.H.	12.44
3+68.5			6.20	14 97	78' Rt. = ℄ of Pvmt. Malibu Cn Rd to So	
3+71.18			5.59	15 58	℄ INT Malibu Cn Rd to NORTH Pvmt.	
			5.79	15 38	29.1 Rt = S. Edge Conc Pvmt.	
			6.12	15 05	49.4 " " Pvmt Promix	
3+85.7			5.91	15 26	14.5 Rt. or S. ℄ S. End C.R. SE. Cor of Int Malibu Cn Rd	
			6.52	14 65	" " " " bot Cb.	
4+00			5.52	15 65	" " ℄ Promix Pvmt.	
			5.73	15 44	36.8 Lt. or N = N. Edge Conc Pvmt	
			5.77	15 40	29 Rt. or S. = S. " " "	
			5.98	15 19	49' Rt. " " = Promix "	
4+10.3			5.92	15 25	49.4 Rt. or So. = Gut.	
			5.29	15 88	49.4 R " " = E. End C.R. SE. Cor T.Cb of Int.	
4+11.8			5.40	15 77	Gut W. end Traf. Isl.	
4+11.97			4.95	16 22	T. Cb. W. end " "	
4+14.0			5.00	16 17	1.7 Rt. = E. End. C.R. Traf. Isl. So. side T. Cb.	
			5.50	15 67	" " bot Cb.	
			4.93	16 24	1.5 Rt. N. = E. End. C.R.	T. Cb. No. side
X			5.40	15 77	" " " bot Cb.	
T.R.	4.38	21.42	4.13	17.04	Top. Reflector Post S.E. Cor Traffic Isl.	Malib Cn Rd Turnout

Profile
No. ____ Notes Red ____ Job No. 0021 SV
X-Sec. ____ Date ____ Survey of Malibu Civic Center
No. ____ Notes Chkd ____ Survey by H.E. Graupner Notes H.E.G. Date 8-27-52
Date ____ Date ____ Map No. ____ Checked T. Johnson Date ____
F.B. 2236 Pg. 71

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Profile No. X-Sec. No.
Plotted Date Checked Date
Notes Red Date Notes Chkd Date
Division No. 0021.1 Civic Center
Job No. HE 6
Notes
Date
Survey of Malibu
Survey by H.E. Langwill
Indexed C. Johnson
F.B. 42-36 PG. 7K

STATION	B. S.	H. I.	F. S.	ELEV.		
4+66.3		21.42	5.15	16 27	5.7 Rt. or S. = E.C.	of flare TCb.
			5.63	15 79	"	bot "
5+00			4.88	16 54		& Top Traffic Isl
			4.93	16 49	1.7' Lt. or N. = T.Cb.	
			5.42	16 00	" bot "	
			5.81	15 61	37½' Lt. " N = H. Edge Conc. Pvmt.	
			5.12	16 30	5.7 Rt. T.Cb.	
			5.63	15 79	5.8 " bot Cb.	
			5.86	15 56	29'± Rt. or S = S.E. conc. Pvmt.	
			6.04	15 38	49.2 Rt. = So. Gut.	
			5.39	16 03	49.4 Rt. 3. T.Cb.	
6+00			4.78	16 64	& of Traffic Isl.	
			4.83	16 59	5.0' Lt. or N. = T.Cb	
			5.39	16 03	5.2± " " bot "	
			5.64	15 78	37' " = H. Edge conc Pvmt.	
			4.95	16 47	5.5± Rt or S. = T.Cb	
			5.42	16 00	" " bot Cb.	
			5.65	15 77	29' " S.E. Conc	Pvmt
			5.82	15 60	49.2 " So Gut	
			5.19	16 23	49.4 " So. T.Cb.	

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STATION	B. S.	H. I.	F. S.	ELEV.	
7+00		21.42	4.66	16.76	& + Traffic Isl.
			4.68	16.74	13.5 L. T. N. Cb " "
			5.21	16.21	13.7 L Gut " "
			5.45	15.97	37' L. = N. edge Conc Pvmt
			4.79	16.63	5.7 Rt. = So. T. Cb Traf. Isl.
			5.04	16.38	5.8 " = Gut.
			5.47	15.95	29.4 " = S. E. Conc Pvmt
			5.58	15.84	49.3 Rt = ~~Gut~~.
			4.95	16.47	49.4 Rt = S. T. Cb.
7+17.3			4.61	16.81	& + End Premix Traf Isl
			4.68	16.74	13.7 Lt = E.C.Cb Tcb.
			5.15	16.27	" " bot Cb
			4.76	16.66	5.5 Rt Eop. So Cb
			5.26	16.16	" bot "
B.M. C.C. 9 #			4.97	16.45	B.M. C.C. 9" EL. = 16.454 NGVD FB 2236 pg 33 Pacific Coast Hwy & Malibu Canyon Rd. N.E.Cor Bf. Spk in curb, 189' E. of E End. C.R.

Profile Notes Red Plotted Log No. Division No.
No. Date Date Survey of Malibu Civic Center F.B. 2236 Pg. 77
X-Sec. Notes Chkd Checked Survey by J.E. Graupmann Notes J.E.G. Date 8-25-51
No. Date Date Map No. Ind. Ed Johnson Date

Profile No. ____ X-Sec. No. ____

Notes Red ____ Plotted ____ Job No. 0021.52 Division No. ____ F.B. 2236 Pg. 1

Date ____ Date ____ Survey of MALIBU CIVIC CENTER.

Notes Chkd. ____ Checked ____ Survey by H.E. Grandquist Notes H.54 Date 7/ 156

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

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J.N. 0021.52

MALIBU CIVIC CENTER.

CROSS SECTION NOTES

ON

MALIBU CANYON ROAD.

From 36+00.00 PER P.B. 27 F.B. 2236 Fr. Pg. to Pg.

To STATION 41+59.94 & Int Pacific Coast Hwy P.B. 27

ALSO

"M" LINE

ELEV.	From Station B.C. F.B. 2236 Pg. to Pg.
F.S.	To Station Estly end of Property
H.I.	
B.S.	
STATION	

76L298 307 10-51

76L298 307 10-51

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Do not extend notes this side of this line.

F.B. 2236 Pg. 10
Survey of Malibu Civic Center
Survey by H.E.G. Notes H.E.G.
Indexed C. Johnson Date
Job No. 021.52 Division No. Notes Red Date
Plotted Date Notes Chkd Date
Checked Date
Profile No. X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.		
B.M. "CC 8"	6.26	20.47		14.21	B.M. "CC 8" EL. 14.213 (Mo Rad)	F.B. 2236 Pg 32
					Malibu Canyon Rd & Pacific Coast Hwy N.Wly Cor.	
					373' Wly & 122.4 Nly of ℄ Int. & on N P/L of Malibu Canyon Rd.	
					C.E. Mon Stmpd CC 8. = 3" deep. 39.60 N. of ℄ St. = S.W. Cor. Malibu Civic Center	
3L+00			5.2	15 3	℄ & Pvmt Malibu Cyn Rd.	
			5.6	14 9	16'6 LT. or N = Edge Pvmt	
			6.1	14 4	32' " " " brk	
			7.4	13 1	43' " " " bot brk	
			5.6	14 9	16.3 Rt. ℄ E. Pvmt,	
			5.7	14 8	19' " brk.	
			7.4	13 1	24± Rt ℄ dirt Gut or Drain	
			4.2	16 3	33' Rt Top So bank.	
3L+29.67			4.75	15 7/2	BC. Pvmt ℄	
			5.1	15 4	16.6 Lt. = N.E. Pvmt	
			5.6	14 9	30' Lt = brk.	
			6.5	14 0	38' Lt N. P/L Rd.	
			7.1	13 4	50' " brk.	
			5.2	15 3	16.2 Rt. ℄ Edge Pvmt	
			7.4	13 1	23.7 Rt = bot dirt drain	
			4.3	16 2	29.5 Rt = Top So. bnk	

76L298 307 10-51

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726 LOS ANGELES COUNTY
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Profile No.____ Notes Red____ Date____ Plotted____ Date____ Job No 1121.5 Division No 4
X-Sec. No.____ Notes Chkd____ Date____ Checked____ Date____ Survey of MALIBU CIVIC Center
Survey by H.E. Hanquist Notes H.E.H. Date 8-24-56
Map No.____ Date____ Computed John Date____

F.B. 2236 Pg. 87

STATION	B. S.	H. I.	F. S.	ELEV.	
36+65.38 back P.I. 36+65.20 Ahead		20.47	4.3	16 2	℄ Ctr Pvmt
			4.6	15 9	18' LT. ORN. = N. edge Pvmt
			5.0	15 5	29' LT. brk.
			6.1	14 4	H.P/L = SW. Cor Malibu Civic Center
			6.8	13 7	48' bot brk.
			4.7	15 8	15± RT.
			7.1	12 4	21' Rt = drain
			4.5	16 0	28' RT. Top So bank.
37+ 00.90			3.9	16 ~~16~~	E.C. Ctr. of Pvmt ℄
			4.33	16 14	16.5± LT. N.E. Pvmt
			6.1	14 4	38' " = N. P/L
			6.5	14 0	42' " = bot brk.
			4.28	16 19	16.0 RT. = S.E. Pvmt.
			4.4	16 1	19' Rt = Top brk
			6.8	13 7	26.0± Rt. bot dirt drain
			4.0	16 5	32.6± RT Top So bank
38+00			3.8	16 7	℄ a Pvmt
			4.2	16 3	16.0± LT. N.E. Pvmt.
			5.6	14 9	38' " = N P/L
			6.1	14 4	41 " = bot brk.
X			4.2	16 3	16.5± RT. S.E. Pvmt

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Profile No. X-Sec. No.
Platted Date
Checked Date
Notes Red. Date
Notes Chkd. Date
Division No. Job No.
Survey of
Survey by Notes Date
Indexed

B. 2236 Pg. 82

STATION	B. S.	H. I.	F. S.	ELEV.		
		20.47				
38+00			4.9	15.6	29.5 Rt. brk.	
			6.2	14.3	37.5 Rt. bot drain.	
			4.7	15.8	42' Rt. S. T bank.	
39+00			4.2	15.7	& ✗ Pvmt.	
			4.45	16.02	16.4 L. N.E. Pvmt	
			6.1	14.4	38' L. - N P/L & bot brk.	
			4.6	15.9	16.5 Rt. S.E. Pvmt.	
			5.0	15.5	39' Rt. brk.	
			6.0	14.5	46.0 Rt. bot Drain	
			4.5	16.0	57' Rt. Top So bank.	
T.R	4.54	20.46	4.55	15.92	Spk. So. E. Pvmt (39+00)	
39+19.4			4.16	15.70	19.5 Rt = bot begin Gut	
			4.16	16.30	19.5 " = Top "	Curb.
39+50			4.44	16.02	& ✗ Pvmt.	
			4.5	16.0	17.3' LT. N.E. Pvmt.	
			6.2	14.3	38' " = N P/L Rd.	bot brk.
			4.94	15.52	16.7 Rt. Gut	
			4.32	16.14	16.2 " T.C6.	
			4.9	15.6	46 Rt. Brk.	
			5.7	14.8	52' Rt. & ditch or drain	
			4.6	15.9	61' Rt. Top brk.	

76L298 307 10-51

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Profile No. ____ Notes Red ____ Plotted ____ Job No. 1121.52 Division No. ____ F.B. 2236 Pg. 83
X-Sec. No. ____ Date ____ Date ____ Survey of Malibu Civic Center
Notes Chkd ____ Checked ____ Survey by H.E. Grinquist Notes H.E.G. Date 8-24-56
Date ____ Date ____ Map No. ____ Date ____ Checked C. Tahmasian Date ____

STATION	B. S.	H. I.	F. S.	ELEV.		
39+65.7 ℄		20.46	4.42	16 04	16.5 RT. T.C6.	B.C. C6.
			5.06	15 40	" " bot C6.	
39+82.50 B.C. ALSO B.C. LINE M"			4.57	15 89		℄ + Pvmt.
			4.4	16 1	16.5 LT. N.E. Pvmt.	
			6.1	14 4	38' " bot brk P/C	
40+00			4.6	15 9	Post LINE Pvmt	
			4.4	16 1	14.5 LT N. Edge Pvmt	
			5 5	15 0	38' LT of Post LINE OR Simi tane bot brk	
P.I. 40+42.30 back 40+10.14 ahead			4.51	15 95	N. Edge Pvmt.	
			5.6	14 9	28' LT OR N. off back LINE bot brk.	
40+36.9			4.62	15 84	semi tang Pvmt	
			4.03	16 43	4.8 LT. S. End C.R. W. Side Traffic ISL. TC6	
			4.63	15 83	4.8 " " " bot C6.	
40+69.94			5.03	15 43	E.C. Malibu Cn Rd. Pvmt.	
			4.73	15 73	15.6 LT = Gut W. Side Nof. ISL	
			4.25	16 21	15.6 " = T. C6. Traf. ISL.	
			5.35	15 11	35.4 Rt. = E. Gut. W. Side Malibu Cn Rd	
			4.69	15 77	35.4 RT = T.C6.	
			4.9	15 6	55' RT. Ground	
4+79 ℄			5.3	15 2	45' RT. Top Edge Premi drain	
X			5.7	14 8	" " bot ℄ Drain	End Premix drain beginning

76L298 307 10-51

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B.B. 1236 Pg. 84
Job No. 111.5 Division No. Civic Center
Survey of M.L.Bl.
Survey by H.E. Grinquist Notes H.E.G.
Indexed J. C. Johnson Date
Profile No. X-Sec. No.
Plotted Date Checked Date
Notes Red. Date Notes Chkd. Date

STATION	B. S.	H. I.	F. S.	ELEV.		
40+89.3		20.46	4.84	15.62	Top. Cb. N. Si. drain	
			5.52	14.94	bot " at ℄ Premix & Curb.	
			4.83	15.63	S. Top Cb. at drain.	SEE Pg 61
41+00			5.26	15.20	℄ & Pvmt	
			5.05	15.41	18.2 L. OR E. = W. Gut. Traf. IST	
			4.55	15.91	18.2 L " E = T. Cb	" "
41+02.6			4.53	15.91	Pvmt &	
			5.3	15.2	25' Rt. Pvmt.	
			4.69	15.77	66' Rt. T.Cb. OR W. = W. end C.R. M.W. Cor Mal. Bu. Cn Rd & Pacific Coast Hwy	
			5.31	15.15	bot Cb. "	
41+10.3			4.60	15.86	19.5 Lt OR E = North End C.R.	SW. COR of Traf Isl. T.Cb
			5.10	15.36	" " bot. Cb.	
41+14.8			4.64	15.82	24.2 Lt " E = E. end C.R.	SW. Cor Traf Isl. TCb
"			5.16	15.30	" "	" bot "
41+23.8			5.04	15.42	Pacific Coast Hwy	& +N. Edge Conc Pvmt
41+59.3			4.88	15.58	Pvmt " "	& Mal. Bu Canyon Rd. LTC
					LINE "M" Start Pg. 85	

76L298 307 10-51

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STATION	B. S.	H. I.	F. S.	ELEV.		
		20.46			LINE "M"	
P.I. 14+72.8 Back 14+64.26 Ahead.			4.50	15 96	PvmT.	
			4.50	15 96	$3.^{6}_{-}$ Lt. or Nly of Forward Line	
			6.0	14 5	$26.^{5}_{-}$ Lt " " " "	bot ditch Edge Field
14+90.$^{3}_{-}$			4.48	15 98	Semi Tang.	
			4.63	15 83	$6.^{2}_{-}$ Rt. or Wly. = Gut.	
			4.12	16 34	$6.^{7}_{-}$ " " " = S.E. End C.R. North end Tan of JBL	
			4.36	16 10	$14.^{7}_{-}$ Lt. or Ely. = Edge Pvmt.	
			5.9	14 6	27' Lt " " = bot dirt drain. Edge Field & Pvmt	
15+17.$^{33}_{-}$ EC			4.12	15 94		
			4.57	15 99	$2.^{4}_{-}$ Rt. Gut	
			4.04	16 42	$2.^{4}_{-}$ Rt. TCB.	
			4.30	16 16	$16.^{2}_{-}$ Lt = Edge Pvmt	
			4.3	16 2	$21.^{5}_{-}$ " brk	
			5.4	15 1	℄ Ditch $26.^{5}_{-}$ Lt.	
			4.7	15 8	30' Lt Top bank Edge Field.	
			5.0	15 5	38' " = P/L.	
15+76.5			4.68	15 78	℄ + Pvmt	
			5.20	15 26	$17.^{4}_{-}$ E. Pvmd & Drain Premix	
			5.35	15 11	$26.^{0}_{-}$ E. & drain	
X			4.5	16 0	29' Lt. Top bnk.	

Profile Notes
No. X-Sec. Notes
No. Date Noted

Plotted Date
Checked Date
Map No. Date

Job No. 1121.5.2 Division No.
Survey of Malibu Civic Center
Survey by H.E.G. Date 8-24-62
Notes H.E.G.
Indexed C.J. Date

F.B. 2236 PG. 83

76L298 307 10-51

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F.B. 2236 Pg. 86 Job No. 1115.5 Division No. Civic Center
Survey of Malibu Notes HEP
Survey by H.E. Etcheguist Notes Chkd. Date
Indexed C. Johnson Date

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

STATION	B. S.	H. I.	F. S.	ELEV.		
		20.46				
15+78.4 BC.			4.73	15 73	LINE "M" & ℄ N. Edge Conc Gut.	
			4.72	15 74	2.6 Rt. = Gut.	
			4.26	16 20	2.8 Rt = Top. eb. E. Side Traf. isl.	
			5.22	15 24	17.2 L = Gut.	
			4.61	15 85	18.0 L = Top Premix Curb.	
15+78.2			5.21	15 25	17.2 L. = of Semitang GUT	
			4.55	15 91	" L. = N. End C.R. NE. Cor of Malibu Ch. Rd Turnoff	
			4.5	16 0	38 L. = of Semitang P/C	
16+00			4.85	15 61		Semitang. Pvmt
			4.83	15 63	2.7 Rt. = Gut.	
			4.32	16 13	2.8 Rt = T. Cb.	
16+02.2			4.83	15 63	2.7 Rt = Gut	
			4.34	16 12	2.8 " = H. WLY End C.R. N.W. Cor Turn of & State Hwy TCb	
16+03.0			4.56	15 90	5.8 Rt. = T.Cb. W. NW Cor End C.R. " " " " T.Cb	
			5.04	15 42		GUT
P.I. 16+20.19 Back. 16+15.66 Ahead.			4.90	15 56	P.I. LINE "M" Pvmt.	
T.P. - 16+50.5	5.10	20.58	4.98	15 48	Spkd Spk. N. Gut. NER. NE. COR at Turnoff	
			5.10	15 48	20.4 Lt. or N. of Semi Tang to T Cb	
			4.49	16 09	" " " T.Cb. E. End C.R. NE. Cor Turnoff	

76L298 307 10-51

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Profile No.____ Notes Red____ Plotted____ Job No. 111.52 Division No.____
X-Sec. No.____ Date____ Date____ Survey of Malibu Civic Center Notes Pg. 36 Pg. 17
Notes Chkd____ Checked____ Survey by H.E. Evans Notes Entered Date 6-24-52
Date____ Date____ Map No.____ Checked John

STATION	B. S.	H. I.	F. S.	ELEV.		
16+57.81 E.C.		20.58	4.92	15.66		LINE "M" PVMT
			5.08	15.50	20.4 LT OR N. OF LINE "M" = GUTT.	
			4.46	16.12	" " " "	T.C.b.
			4.7	15.9	30' LT = P/L.	
17+00			4.90	15.68	LINE "M" PVMT.	
			5.05	15.53	20.2 LT OR N. = N. GUT	STATE HWY
			4.39	16.19	" " " T.C.b.	
			4.4	16.2	30' " " = N. P/L	
18+00			4.71	15.87	LINE "M" PVMT	
			4.86	15.72	20.4 LT = N GUT	
			4.20	16.38	" " " = T.C.b.	Pacific Coast Hwy
			4.2	16.4	30' LT = N. P/L	" "
18+40.4			4.63	15.95		LINE "M"
			4.78	15.80	20.3 LT = H. GUT	Pacific Coast Hwy
			4.13	16.45	20.4 " = T.C.b.	" " "
			4.3	16.3	30' LT " = S.E. COR Malibu Civic Center	
19+00			4.5	16.06		LINE "M"
			4.63	15.95	20.3 LT. GUT	
			3.58	17.00	20.3 LT T.C.b	N. Side Pac. Coast Hwy
			4.1	16.5		

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Profile No. X-Sec. No.

Plotted Date Checked Date

Notes Red Date Notes Chkd Date

Job No. 111/53 Division No. Civic Center

Survey of Hall Lee Notes H.E.S.

Survey By H.E. Stenquist Notes Date

Indexed A. C. Johnson Date

FB 2236 PG. 88

STATION	B. S.	H. I.	F. S.	ELEV.		
		20.58				
B.M. "CC-9"			4.13	16.45	B.M. "CC-9" EL. 16.454 Not Adj.	FB. 2236 Pg. 33
					Pac. Tel. Coast Hwy & Malibu Bt. spk in Curb 1.89' E of E	Co Rd. N.E Cor End C.R.

Notes Ck'd by W. D. WAGNER	Survey of Malibu Civic Ctr.		F. B. 2236 Pg. 9
Map No. B-2829	JN 7210.01 Tape 123 Std. 84 °F		
Office Work H. H. F. DONG	Surveyed by English		
Checked W. D. WAGNER	Notes Ed. Date 6-59		
Date	Indexed C. Johnson 12-4-59		

PROPOSED MALIBU
BRANCH CIVIC CENTER

J.N. 7210.01

FLAGGED FOR INSPECTION
BDRY. OF PORTION OF
LOT 3 IN RO. TOPANGA
MALIBU SEQUIT - R.F. 534

June 3, 1959
English
Landa
Foulger
Wallace
Dupuis

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

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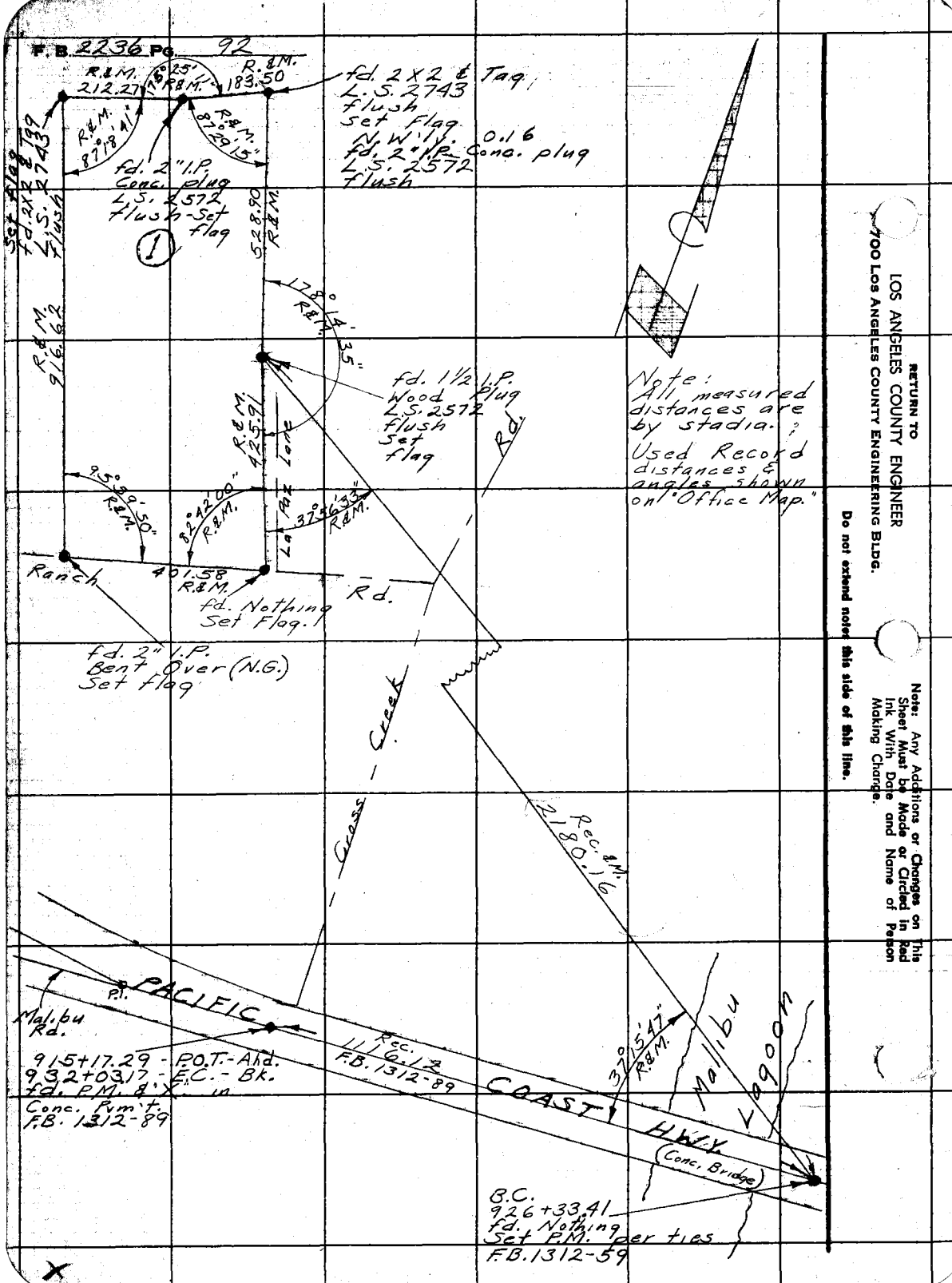
76F2098 CE #247—3-57


F.B. 2236 Pg. 92
R&M. 212.27
R&M. 183.50
fd. 2 X 2 & Tag, L.S. 2743 Flush Set Flag
N.W'ly. 0.16
fd. 2" I.P. Conc. plug L.S. 2572 Flush
Set Flag L.S. 2743 Flush
fd. 2" I.P. Conc. plug L.S. 2572 Flush-Set flag
1
R&M. 916.62
R&M. 425.91
fd. 1 1/2 I.P. Wood L.S. 2572 Flush Set Flag
Rd.
Ranch
401.58 R&M.
fd. Nothing Set Flag.
Rd.
fd. 2" I.P. Bent Over (N.G.) Set flag
Cross Creek
Rec. & M. 2180.16
P.I.
PACIFIC
Malibu Rd.
915+17.29 - P.O.T. - Ald.
932+03.17 - E.C. - Bk.
fd. P.M. & "X" in Conc. Pvm't. F.B. 1312-89
Rec. 116.1 & F.B. 1312-89
COAST
HWY.
(Conc. Bridge)
MALIBU LAGOON
B.C. 926+33.41
fd. Nothing Set P.M. per ties F.B. 1312-59
Note: All measured distances are by stadia. Used Record distances & angles shown on "Office Map."
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Notes Ck'd by W. D. WAGNER
Map No. 8-2829
Office Work H. H. F. DONG
Checked
Date

Survey of MALIBU CIVIC CENTER
JN 7210.01 Tape Std. 64 °F
Surveyed by W.S. COUCHERD
Notes W.S.C Date 10-5-59
Indexed C. Johnson

F. B. 2236 Pg. 93

PROPOSED MALIBU CIVIC CENTER

JN 7210.01

OCT-59

FB 2236

REFERENCE
FB 461
FB 2236-91

Party
W.S. COUCHERD
J. TERRANOVA
M. WACKER
R. GIVEN

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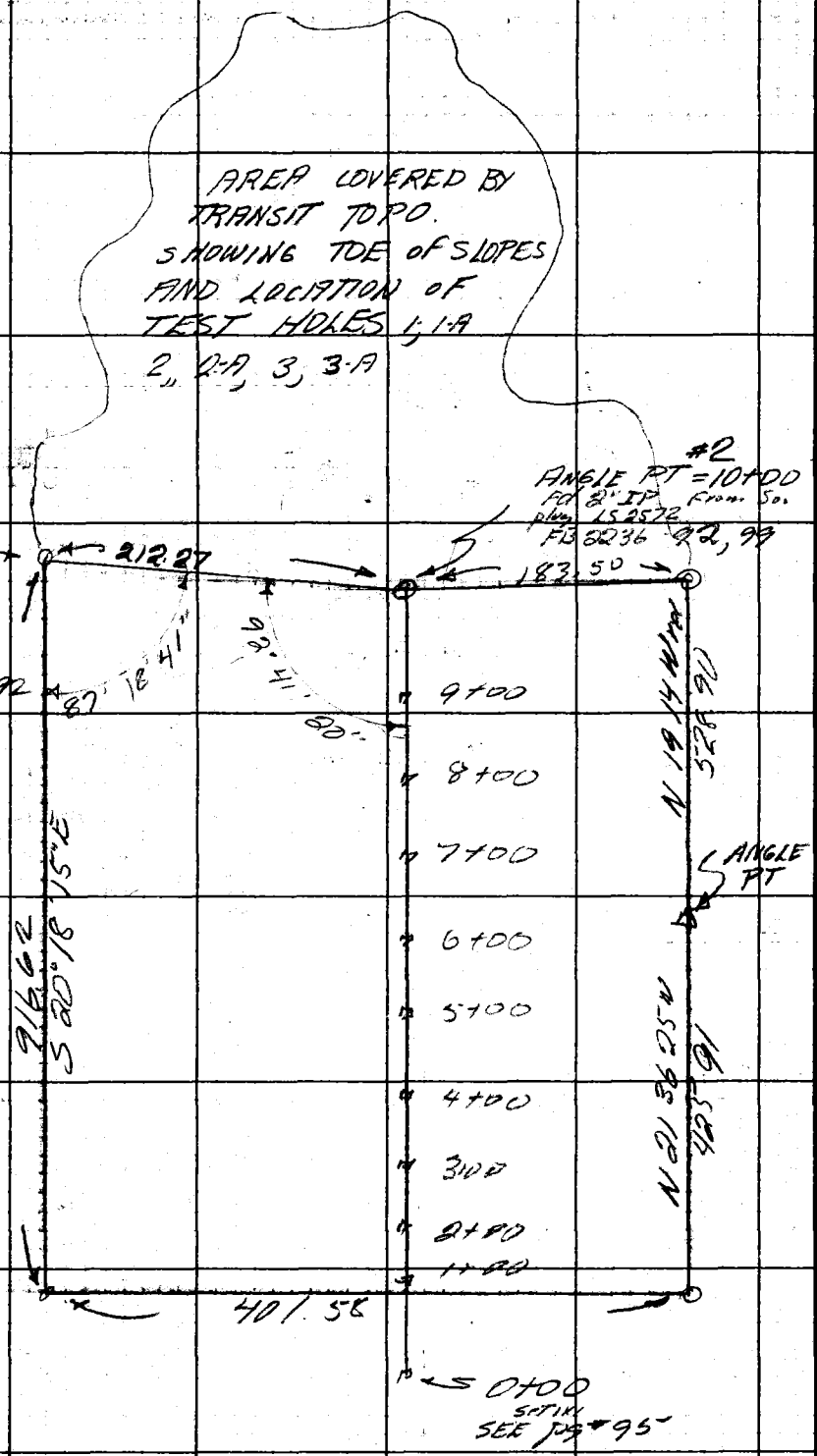
700 LOS ANGELES COUNTY ENGINEERING BLDG.

76S09S CE #247—7-55

F.B. 2236 PG. 94



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900 Los Angeles County Engineering Bldg.

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76L998 307 4-55

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726 Los Angeles County Engineering Bldg.

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
					TBM #6 Elev = 13.90 FB 461-216	
TBM #6	5.66	19.56	-	13.90	Fd. Brass Cap Mon. in well with cover 10.0' Lt. of CL of Rd. 101 M/O Los Flores Road 600' S/O N'ly end of Arroyo Creek Bridge & opposite Mailbox Number 23.	
TP	5.39	18.02	6.93	12.63		
0+00	5.65	19.13	4.54	13.48		
"			5.4	13.6		50'R in field
"			5.3	13.7		100'R in field
"			5.6	13.4	50'L in field	
"			5.7	13.3	100'L in field	
1+00	4.71	19.17	4.67	14.46		SEE PB #94
"			4.8	14.4		50'R in field
"			4.7	14.5		100' in field
"			4.8	14.4	50'L in field	
"			5.1	14.1	100'L in field	
2+00	5.21	19.61	4.77	14.40		
"			4.9	14.7		50'R in field
"			4.8	14.8		100'R " "
"			5.3	14.3	50'L in field	
"			5.5	14.1	100'L field	
3+00	4.96	20.02	4.55	15.06		
"			4.9	15.1		50'R in field
"			4.7	15.3		100'R " "
"			5.2	14.8	50'L in field	

Profile Notes Red _____ Plotted E. Edwards Job No. 78-1101 Division No. 10
No. _____ Date _____ Date 8-1-61 Survey of Malibu Civic
X-Sec. Notes Chkd. _____ Checked _____ Survey by W.S.C. Notes W.S. Date 10-5-61
No. _____ Date _____ Date _____ Map No. _____

76L298 307 4-50

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

NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST 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 Plotted Date No. Notes Red Date No. X-Sec.
Job No. 7210-D Bridge No. 10 Notes Child Checked
Road Malibu Civic Center Notes M.S.C. Date
Survey by M.S.C. Date
Inspector C. Jordan Date

STATION	B. S.	H. I.	F. S.	ELEV.	℄
3+00		20.02			
"			5.4	14.6'	100' L in Field
4+00	4.92	20.32'	4.62	15.40'	℄
"			4.9	15.41'	50' R Field
"			4.8	15.5'	100' R Field
"			5.0	15.3'	50' L Field
"			5.2	15.1'	100' L Field
5+00	4.93	20.60'	4.65	15.67'	℄
"			4.9	15.7'	50' R Field
"			4.8	15.8'	100 R Field
"			5.0	15.6'	50' L Field
"			5.1	15.5'	100' L
6+00	5.32	21.59'	4.33	16.27'	℄
"			5.4	16.2'	50' R Field
"			5.2	16.4'	100' R Field
"			5.5	16.1'	50' L Field
"			5.5	16.1'	100' L Field
7+00	6.28	24.02'	3.85	17.74'	℄
"			6.2	17.8'	50' R Field
"			6.3	17.7'	100' R Field
"			6.4	17.6'	50' L Field

FORM 307 4-50

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
7+00		24.02				
"			6.4	17.6	100'L in field	
8+00	7.95	29.47	2.50	21.52		℄
"			9.2	20.3		50 R' field
"			10.0	19.5		100'R field
"			6.8	22.7	50'L field	
"			6.6	22.9	100'L field	
T.P.	7.87	34.81	2.53	26.94	1'x1'	
9+00	7.47	34.87	7.41	27.40		℄
"			9.6	25.3		50' RT field
"			11.4	23.5		180' R field
"			5.9	29.0	50'L field	
"			6.3	28.6	100'L field	
T.P.	5.62	38.91	1.58	33.29	1'x1'	
9+78			6.0	32.9		℄ Bot Bnk
"			5.8	33.1		19' RT Top bnk
"			8.8	30.1		50' RT in ditch
"			12.4	26.5		100'RT N. side ditch
"			4.8	34.1	50'L field	
"			4.8	34.1	100'L field	
9+82			4.3	34.6		℄ Top Bnk

Profile Notes Red. _____ Plotted 7-11-61 Job No. 7300 Division No. 10
No. _____ Date _____ Survey of MALIBU CIVIL
X-Sec. Notes Chkd. _____ Checked _____ Survey by M.S.C. Notes M.S.C. Date 10-5-59
No. _____ Date _____ Map No. _____

76L298 307 4-50

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Do not extend notes this side of this line.

Profile ____ Plotted ____ No. ____ X-Sec. ____
Job No. 72L0206 Division No. 10 Notes Red ____ Date ____ Checked ____ No. ____
Survey of MALIBU CIVIC CENTER Notes Child ____ Date ____
Survey by L.S.I. Notes MAL. CENTER 2 Date ____
Indexed by C. Johnson Date ____

STATION	B. S.	H. I.	F. S.	ELEV.		
9+82		38.91				
"			6.0	32.9		20 R edge dirt road
"			8.0	~~30.9~~ 30.1	30.9	50 R " " "
"		(N.)	10.8	28.1		100 R on slope
"			4.8	34.1	25 L Bot Brk	
"			4.5	34.4	50 L Field	
"			4.7	34.2	100 L. Field	
9+93			4.2	34.7		℄ N. side dirt road
"			6.6	32.3		50 R on slope
"			9.7	29.2		100 R on slope
"			2.0	36.9	50 L edge road	
"			2.3	36.6	65 Top brk	
"			3.8	35.1	78 bot brk	
"			4.1	34.8	100 Field	
10+00	7.04	43.62	2.33	36.58		LS 2572 ℄ Angle PT. 2" IP conc plug
"			9.5	34.1		50 RT on slope
"			12.6	31.0		100 RT on slope
"			7.1	36.5	38 L. N. edge dirt road	
"			6.8	36.8	50 L in dirt road	
"			6.5	37.1	65 L. ± edge dirt road	
"			7.2	36.4	88 L. Top brk	

PHL298 307 4-50

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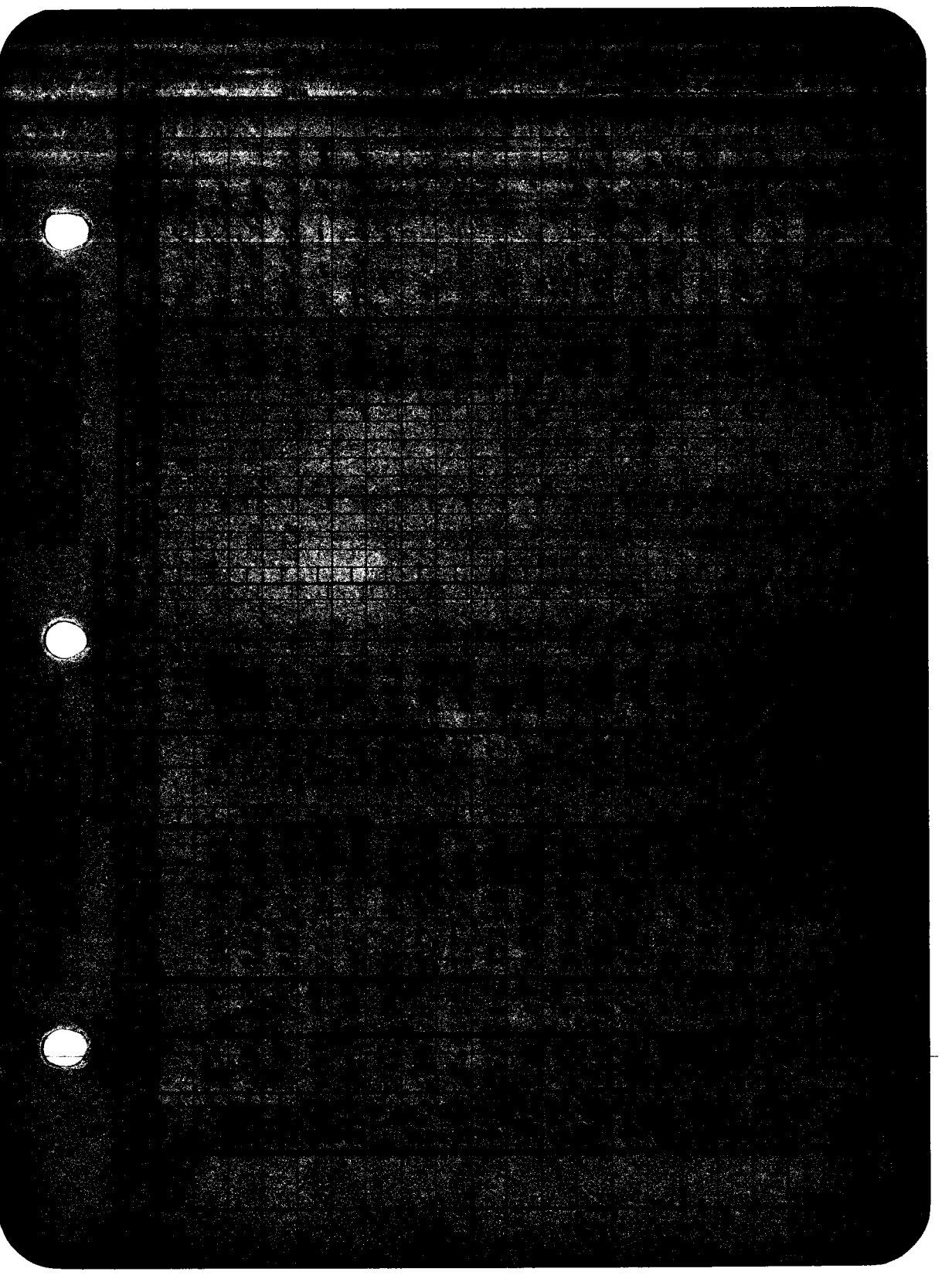
STATION	B. S.	H. I.	F. S.	ELEV.	
10+00		43.62			
"			8.4	35.2	94 L. BOT brK
"			8.5	35.1	100 L.
N.W. COR #1 of Parcel 1 #1	0.49	39.98	4.13	39.49	N.W. COR #1 of Parcel 1. Elev. = 39.49 L.S. Tag = 2743 sec pg 92 & 94 At 6"x2" unit
T.P.	1.33	29.31	12.00	27.98	1x1
T.P.	3.75	20.98	12.08	17.23	T.P. 1x1
T.P.	4.14	19.22	5.90	15.08	T.P. 1x1
T.P.	3.95	18.04	5.13	14.09	T.P. 1x1
T.P.	3.37	16.50	4.91	13.13	T.P. 1x1
T.P.	6.29	19.51	3.28	13.22	T.P. 1x1
TBM #6			5.59	13.92	TBM #6 Elev. 13.90 FB 461-21 Brass Cap Mon MKD LOS FLORES B9A 400'± WEST OF MALIBO CREEK BRIDGE OPPOSITE MALIBO LUMBER CO.

X

Profile Notes Red. Plotted [illegible] Job No. 10 Division No.
No. Date Date 3-1-61 Survey of
X-Sec. Notes Chkd. Checked Survey by L.S.C. Notes L.S.C. Date 10-
No. Date Map No. Ind. C. Johnson



LOS ANGELES COUNTY SURVEYOR.

| | | |

Notes Ck'd by	Survey of MALIBU ADMIN CTR
Map No.	JN 7210.02 Tape Std °F
Office Work	Surveyed by LINE
Checked	Notes LINE Date 2-27-68
Date	Indexed C. J. CALLI MAR 1 68

F. B. 2234 PG. 103

J.N. 7210.02

MALIBU ADMINISTRATIVE CENTER

BENCH LEVEL TIE FROM

PRECISE LINE NO 49

TO

ROAD DEPT B.M.'s

2-27-68

LINE
JONES
SWANN
DIETZ

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75F309S CE#310 1-65

769420 S & E-353 4-54

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NOTES RED. JOB NO. 7210 02 SURVEY OF Malibu Beach Co.
DATE SURVEY BY. Lund
NOTES CHKD. NOTES BY. Lund DATE 2-27-58
DATE C.J. CALLI DATE
INDEXED. DATE

F.B. 2336 PG. 105

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
#2 2994	17.333					BM U.S. 2994 (TOPOGRAPHIC DATUM
+	6.916		6912			EL= 17.238 "RE F13 1236-38
π	24.754	+1.958	+1.961			= PARKSIDE BM 48-78
-	4968		4961			PACIFIC COAST HWY AND MALIBU
TP	19.796					BEACH FISHING PIER
+	6746		6744			7' N.W. OF ℄ PIER AND
π	26.541	+2.737	+2.705			15' NORTH OF WEST END
-	3939		3936			
TP	22.602					
+	5692		5688			
π	28.294	+1.374	+1.374			
-	4309		4301			
TP	23.977					
+	5403		5405			
π	29.295	+1.001	+1.006			
-	4.401		4399			
TP	24.894					
+	3823		3823			
π	28.712	-2.024	-2.024			
-	5852		5847			
TP	22.860					
+	1.649		1.648			
π	24.509	-5.444	-5.443			
-	7092		7.089			
TP	17416					
+	3682		3 579			
π	21.098	+0.395	+0.397			
-	3287		3.181			
TP	17.811					

765420 S & E-353 4-54

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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JOB NO. 72.12.02 SURVEY OF Hollow Agajui Ctr NOTES RED. DATE
SURVEY BY Line 2 NOTES CHKD. DATE
NOTES BY Line 2 DATE 2-27-68
INDEXED C.J.CALLI DATE

F.B. 2234 PG. 106

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP	17 811					
+	7 202		7270			
=	25.019	+2.609	+2.609			
-	4599		4261			
TP	20.420					
+	3585		3461			
=	24.005	-3.534	-3.530			
-	7119		6991			
TP	16.886					
+	2254		2143			
=	19143	-2.305	-2.310			
-	4522		4472			
TP	14631					
+	5142		5028			
=	19773	+0.743	+0.740			
-	4399		4279			
TP	15.374					
+	6233		2042			
=	20.607	+0.340	+0.341			
-	4398		4201			
TP	16.169					
+	5234		5120			
=	21.343	+0.112	+0.115			
-	5122		5005			
TP	16.221					
+	4378		4242			
=	20.654	-0.075	-0.077			
-	3773		3652			
TP	16.881					

769420 S & E-353 4-54

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NOTES RED. JOB NO. 7310.01 SURVEY OF Malibu Riding Gym
DATE SURVEY BY. C.J.C.J. DATE 2-27-58
NOTES CHKD. NOTES BY. C.J.C.J. DATE
DATE INDEXED. C. J. CALLI DATE

F.B. 2232 Pg. 107

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP	15 681					
+	4 648		4564			
π	20 329	-0.620	- 0.623			
-	5268		5187			
48-82 A	15 061					BM 48-82 A ELE 15.054
+	3547		3492			FB 1869 - 141
π	12.608	- 2.336	-2.333			FOUND C.E. MON MARKED
-	5883		5831			EC. C.C.S. RE 5269
TP	12 725					
+	4620		4152			
π	17 145	-0.430	-0.431			
-	4950		4743			
BM # 6	12 295					ROAD DEPT B.M. # 6 12.34
+	5280		5423			PER R.D.L.B. 561-82
π	17575	+0.197	+0.195			L.S.T. CONC FOOTING W.LY CAR 5'
-	5083		5228			CHAIN LINK FENCE ABOUT 35' NLY
TP	12.492					APPROX & STUART RANCH RD
+	5 031		5150			AND 0.35 MI W. CROSS CIRCLE RD
π	17.530	+0.740	+0.743			MARKED B.M.
-	4.298		4407			
BM # 5	13.232					ROAD DEPT BM # 5 13.29
+	4720		4852			L.S.T. CONC FOOTING E.LY CAR
π	18.012	+0.571	+0.572			5' CHAIN LINK FENCE ABOUT
-	4209		4310			36' NORTH APPROX & STUART
TP	13.803					RANCH ROAD AND 0.25 MI
+	5185		5290			W. OF CROSS CIRCLE ROAD
π	18.988	+0.922	+0.923			MKD BM
-	4263		4367			PER R.D.L.B. 561-87
TP	14.725					

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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JOB NO. 7210.02 SURVEY OF Malibu Area NOTES RED. DATE
SURVEY BY Lund DATE
NOTES BY K.V.B. C.J. GALLI DATE 2-27-58 NOTES CHKD. DATE
INDEXED DATE

F.B. 2234 Pg. 108

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP	14 725					
+	4830		4950			
π	19555	+1.459	1.459			
-	3370		3491			
B.M.#4	16 186					Road Desk B.M. # 4 16.28
+	3538		3612			Rel 12 2 3 561-47
π	19720	-1.455	-1.458			Spik in P.P. # 796197 E
-	4990		5070			60' N Asphalt & Mast
TP	14730					Ranch Rd and 60' W.
+	4252		4373			Cross Check Road
π	18982	-0.923	-0.921			Malibu '60
-	5175		5294			
TP	13807					
+	4225		4323			
π	18032	-0.535	-0.534			
-	4760		4862			
TP	13272					
+	4423		4468			
π	17695	-0.790	-0.780			
-	5203		5248			
TP	12492					
+	5064		5199			
π	17556	-0.206	-0.204			
-	5270		5403			
TP	12286					
+	4987		5130			
π	17273	+0.437	0.432			
-	4550		4698			
TP	12723					

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NOTES RED. JOB NO. 76.0.01 SURVEY OF Malibu Area Sta
DATE SURVEY BY [illegible] 2
NOTES CHKD. NOTES BY [illegible] 2 DATE 2-27-58
DATE INDEXED C. J. GALLI DATE MAR 1 58

F. B. 2276 PG. 109

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP	12 723					
+	6319		6409			
π	19042	+2.336	+2338			
-	3982		4071			
48-82.A	15060					BM 48-82 A EL= 15.054
						C.E. MON PBR
						F.B. 1269-141

MALIBU ADMIN

Notes Ck'd by		Survey of CENTER LINE	F. B. 2236 Pg. 111
Map No.		JN 7210.02 Tape	Std °F
Office Work		Surveyed by LIND	
Checked		Notes LIND Date 5-21-68	
Date		Indexed	

J.N. 7210.02

MALIBU ADMINISTRATIVE CENTER

ELEVATIONS OF PROPERTY

CORNER MONUMENTS.

REF: FB 2236

PAGES 287-294

5-21-68

LIND

JONES

DIETZ

MUNOZ

LAVE

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403 Los Angeles County Engineering Bldg.

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76F3095 CE # 310 3-61

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725 LOS ANGELES COUNTY ENGINEERING BLDG.

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

NOTES RED _____ JOB NO. 72 10 02 SURVEY OF Malibu Road
DATE _____ SURVEY BY Lunz DATE 5-21-54
NOTES CHKD. _____ NOTES BY Lunz DATE _____
DATE _____ INDEXED _____ DATE _____

F. B. 2236 PG. 113

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
48-82 A	15.054					BM 48-82-A EL= 15.054
+	4416		4242			PAR F3 1369 - 141
π	19470	-2.038	-2.040			" F3 2236 - 107
-	6454		6232			FOUND C.E. MON. STAMPED
TP	13016					E.C. C.C. 5 PE 5869
+	4958		4807			
π	17974	-0.639	-0.641			
-	5597		5472			
TP	12377					
+	5115		5431			
π	17492	-0.853	-0.853			
-	4262		4578			
BM # 5	13.230					BM # 5 ROAD DEPT 137
						EL = 13.232 (CO. ENGR DATUM)
						FOUND CUT IN CONC. FENCE
						FOOTING AT S.W. MAG. COR.
						PAR F3 2236 - 107
						30.00 NORTH OF E STUART
						RANCH ROAD.

OVER

768420 S & E-353 4-54

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JOB NO. 12.10.01 SURVEY OF Malibu Admin Ctr NOTES RED. _____ DATE _____
SURVEY BY Lvl 2 NOTES CHKD. _____ DATE _____
NOTES BY Lvl 2 DATE 5-21-68 INDEXED _____ DATE _____

F. B. 2136 Pg. 114

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
BM # 5	13.230					
+	4180		4310			
π	17410	-0.215	-0.214			
-	4395		4524			
S.W. Cor	13,015					SOUTH WEST PROPERTY CORNER
+	4315		4079			FOUND C.E. MON @ S.W. COR
π	17.330	-0.912	-0.912			OF MALIBU ADMIN. CENTER AND
-	5227		4990			30.00 NORTH OF ℄ OF STUART
						RANCH ROAD PER PB
						2236 - 290 WITH A BRASS CAP
						MARKED
New Cor	12.103					NEW SOUTH WEST PROPERTY COR.
+	5751		5989			FOUND A 2" IRON PIPE
π	17854	+2.162	+2.163			CEM PLUG AND L.A. CO. ENGR
-	3589		3826			TAG DN 12" ON THE WEST
TP	14265					P/L OF MALIBU ADMIN CENTER
+	6238		6330			AND 50.00 NORTH OF
π	20503	+4197	+4195			THE ℄ OF STUART RANCH ROAD
-	2041		2135			
TP	18462					

COUNTY ENGINEER
PROP COR
1967
R.E. 5863

769420 S & E-353 4-54

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NOTES RED_____ JOB NO. 72.10.02 SURVEY OF Malibu Hospital Co.
DATE_____ SURVEY BY. [illegible]
NOTES CHKD._____ NOTES BY. Line 2 DATE 5-21-68
DATE_____ INDEXED_____ DATE_____

F.B. 2236 PG. 115

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	12 462					
+	5340		5157			
π	23802	+2.046	+2.047			
-	3294		3110			
N.W. Cor	20.508					North West Property Corner
+	3561		3795			Found C.E. Monument @
π	24069	-3.002	-2.999			the North West corner of
-	6563		6794			the Malibu Admin. Center
						Per F.B. 2236-292 DN 12"
						Also marked as shown.
P.O.T.	17.506					P.O.T. in North P/L
+	3613		3478			
π	21119	-0.795	0.796			Found 1" I.P. Cem. Mon
-	4402		4274			Also L.A. Co. Engr T&G
T.P.	16711					DN 12" in the
						North Property Line of
						the Malibu Admin. Center.
						301.52 East of the N.W. Cor
						Per F.B. 2236-293

COUNTY ENGINEER
Regd. C.E.
1967
R.E. 5863

765420 S & E-353 4-54

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JOB NO. 720.02 SURVEY OF Malibu Canyon Area NOTES RED
SURVEY BY Lee & Lee DATE 3-21-68 NOTES CHKD
NOTES BY Lee DATE DATE
INDEXED DATE

F.B. 2736 Pg. 116

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP	16 711					
+	4649		4761			
π	21359	+0.377	+0.377			
-	4271		4384			
N.E. Cor	17.088					North East Property Cor.
+	4681		4322			
π	21769	-1.461	-1.459			Found C.E. Mon. at the N.E. Cor of the Malibu Admin Center Per FB 2236-294 Flush with A Brass Cap Marked as Shown
-	6142		5781			
						COUNTY ENGINEER Road Cor 1967 R.E. 5363
Angle Pt	15.627					Angle Point in East P/L
+	5426		5568			
π	21053	+0.209	+0.209			Found C.E. Mon 2" x 12" Per FB 2236-294 on the East P/L of the Malibu Admin. Center and 200.00 South of the N.E. Prop Cor with a Brass Cap Marked as Shown
-	5217		5359			
TP	15.836					
						COUNTY ENGINEER R.E. 5363

769420 S & E-353 4-54

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LOS ANGELES COUNTY SURVEYOR
725 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line

NOTES RED. JOB NO. 21062 SURVEY OF Malibu Admin Ctr
DATE SURVEY BY. L.M.L.
NOTES CHKD. NOTES BY. L.M.L. DATE 5-21-62
DATE INDEXED. DATE

F.B. 2276 PG. 117

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T/P	15836					
+	4315		4467			
π	20151	-1984	-1982			
-	6299		6429			
Cor	13.852					NEW S.E. CORNER
						SET 2" IRON PIPE CEM PLUG AND CIR. TAG ON 12" ON THE EAST P/L OF THE MALIBU ADMIN CENTER AND 50.00 NORTH OF THE ℄ OF STUART RANCH ROAD
						F.B. 2236 - 289
+	5517		5778			SOUTH EAST PROPERTY CORNER
π	19369	-0.033	-0.034			
-	5550		5812			FOUND C.E. MON. AT THE S.E. CORNER OF THE MALIBU ADMIN. CENTER AND 30.00 NORTH OF STUART RANCH ROAD PER F.B. 2236 - 289 WITH A BRASS CAP MARKED AS SHOWN
S.E Cor	13.819					

COUNTY ENGINEER
R.E. 5869

768420 S & E-353 4-54

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JOB NO. 72.10.02 SURVEY OF Malibu Acquisition NOTES RED. DATE
SURVEY BY KWD DATE 5-21-68 NOTES CHKD. DATE
NOTES BY LWD DATE INDEXED DATE

F.B. 2236 Pg. 119

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
S.E. Cor	13.819					S. E. Property Corner
+	5847		5754			
π	19666	-1.484	-1.486			
-	6221		6240			
INT.	13.335					Int.
+	6264		6397			
π	19599	-1.441	-1.439			At the Int. of the East P/L of the Malibu Admin. Center and the ℄ of Stuart Ranch Road. Found L.E. Brass Cap Mon. Per F.B. 2236-289 and Marked
-	4923		4958			
T.P.	14.776					
+	4238		4104			
π	19.014	-1.704	-1.705			
-	5942		5809			
POT	13.072					POT in the Centre Line of Stuart Ranch Road 401.69 West of the East P/L of Malibu Admin Centre Per F.B. 2236-289 Found L.E. Brass Cap Mon. DN 12" Marked as Shown.
+	5382		5591			
π	18454	+0.231	+0.228			
-	5151		5363			
T.P.	13.303					
+	4664		4388			
π	17.967	-0.075	-0.073			
-	4739		4461			
T.P.	13.228					

COUNTY ENGINEER R. E. 5869

COUNTY ENGINEER R. E. 5869

768420 S & E-353 4-54

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NOTES RED____ JOB NO. 7210.01 SURVEY OF Hollister Ave. Ext.
DATE____ SURVEY BY LWD
NOTES CHKD____ NOTES BY LWD DATE 5-21-68
DATE____ INDEXED____ DATE____

F.B. 2236 PG. 119

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
TP	13 228					
+	4 429		4619			
π	17716	-0.817	-0.820			
-	5305		5439			
T.P.	12.411					
+	4642		4575			
π	17053	+0.477	+0.475			
-	4167		4100			
TP	12.886					
+	4320		4150			
π	17.208	+0.125	+0.124			
-	4195		4026			
TP	13.013					
+	6.229		6084			
π	19.242	+2.040	+2.042			
-	4.189		4042			
48-82-A	15.053					BM 48-82-A EL= 15.054 PER FB 1369 - 141 FB 2236 - 107 FOUND C.E. FLOW STAMPED E.C. C.C. 5 RE 5669

Notes Ck'd by Miller	Survey of SURFRIDERS BEACH STATE PARK
Map No. B2685	JN 0055.49 Tape 146 Std 84 °F
Office Work Ichien	Surveyed by L.V. SMITH
Checked Miller	Notes L.V.S. Date 12-2
Date Dec 4, 59	Indexed C. Johnson DEC 9 '59

F. B. 2236 Pg. 151

SURFRIDERS BEACH STATE PARK

J.N. 0055.49

STAKING PROPERTY CORNERS & MONUMENTING.

DEC. 1959.

REF.
P.B. 1312
STAKING SHEET

PARTY
L.V. SMITH
C.V. CROWE
V.L. HUCKABY
J.F. TRETTEEN
D. LIDEN

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LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

763098 CE #247 7-59

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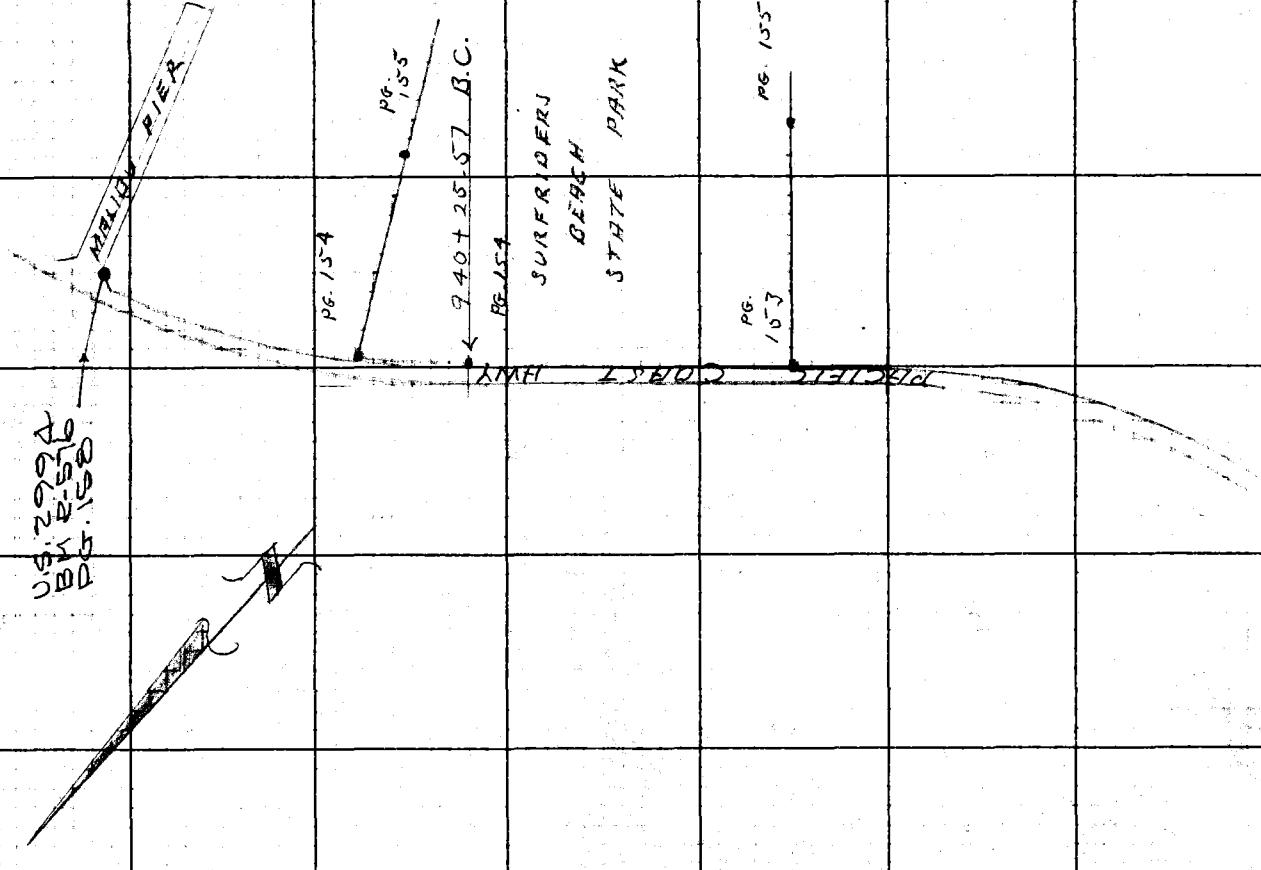

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U.S. 2994
BK. E-570
PG. 150

F.B. 2236 PG. 152

W.S. 9, C-3

Notes Ck'd by Miller
Map No. B2683
Office Work Ichier
Checked Miller
Date Dec 4, 59

Survey of SURFRIDERS BEACH STATE PARK
JN 0057-49 Tape 146 Std 84 °F
Surveyed by L.V. SMITH
Notes L.V.S. Date 12-2
Indexed C. Johnson

F. B. 7236 Pg. 153

CONT PG. 154 BOT.

SET 1X2 & NAIL 262.63' WLY. OF B.C. STA. 940+25.57 ON 35' OFFSET LINE

84.88 @ LEV. T = 58° = 84.87'

262.63'

FD. 2" I.P. CONC. PLUG & NAIL IN CONC. AT FENCE COR. APPEARED TO HAVE SLURRED SLY.

SET 1X2 & NAIL

0.4'

CONT. LEFT PG. 155

78.93"

FD "X" ON CURB SET L.A. CO. ENGR. TAG IN LEAD IN CROSS AS TIE TO PROP. COR. AS PIPE AT PROP COR MIGHT SHIFT

2.50

5.00'

0.09'

84.87'

5.00

0.29'

SET L.A. CO. ENGR. TAG IN L.D. IN NLY CURB ON LINE PROP.

HWY.

99.98' OFFSET

SET 1" I.P. CONC PLUG & L.A. CO. ENGR. TAG DN Q.I. AT BASE OF FENCE COR.

6 FT CHAIN LINK FENCE

FD. LD & TK. IN CURB F.B. 1312-60

FD. LD & TK IN CURB F.B. 1312 PG. 60

90°

35' OFFSET

99.98 @ LEV. T = 80° = 99.98'

42.52'

32.45'

9.96'

2.55'

FD 1X2 & NAIL NO. REF.

SET 1X2 & NAIL 35.00 FM

F.C. FD. USPK. & WASHER DN. 1/2" IN PVMT. F.B. 1312-60

PACIFIC COAST

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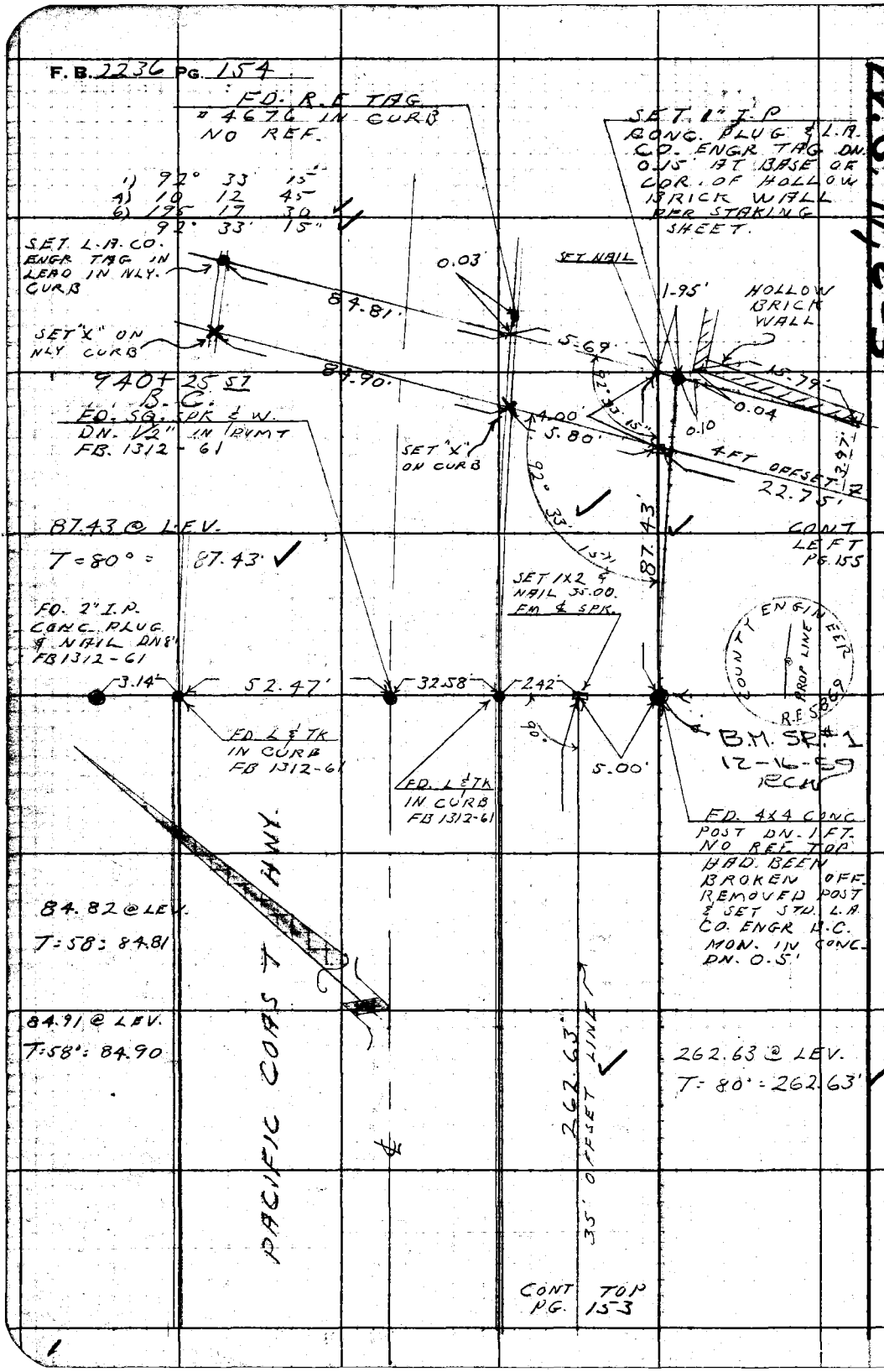
763095 CE #247—7-59

F. B. 2236 PG. 154



W.S. 91, C-3

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Notes Ck'd by Miller	Survey of SURFRIDERS BEACH STATE PARK
Map No. B2683	JN 00 STC 49 Tape 14 Std 84 °F
Office Work Ichien	Surveyed by L.V. SMITH
Checked Miller	Notes I.N.S. Date 12-2
Date Dec 9, 59	Indexed C. Johnson

F. B 2236 Pg. 155

CONT. RIGHT PG 154

SET 2" I.P. REF PIPE S 13 NLY ALONG P/L

COUNTY ENGINEER PROP LINE RE 5865

P/L

5.00'±

22.75' ✓

43.58' ✓

4.00

SET 2" B.C. MON. IN CONC. AT 90° TO 1x2 NAIL ON 4 FT OFFSET LINE. MARKED AS SHOWN

SET 1x2 & NAIL ON 4 FT OFFSET LINE AT RANDOM DISTANCE FM. HWY P/L ON RECORD ANGLE PER STAKING SHEET.

22.75 @ LEV
T = 80° = 22.75 ✓

45.75 @ 17°43 = 43.58 ✓
T = 80° = 43.58 ✓

80.72 @ 12°06 = 78.93 ✓
T = 80° = 78.93 ✓

SET 1x2 & NAIL ON 5 FT. OFFSET LINE AT RANDOM DIST. FM. HWY P/L AT RECORD ∠ OF 90° TO HWY ℄

78.93 ✓

5 FT OFFSET

8.8'

4.1

5.00'

SET STD. CO. ENGR. BR. CAP MON. AT RANDOM DISTANCE ON 90° ∠ FM. HWY P/L MON STAMPED AS SHOWN

P/L

CONT. RIGHT PG. 153

5 FT CHAIN LINK FN.

2.00'

BM S.R. NO 2 12-16-59 RCW

COUNTY ENGINEER PROP LINE RE 5865

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763095 CE #247—7-58

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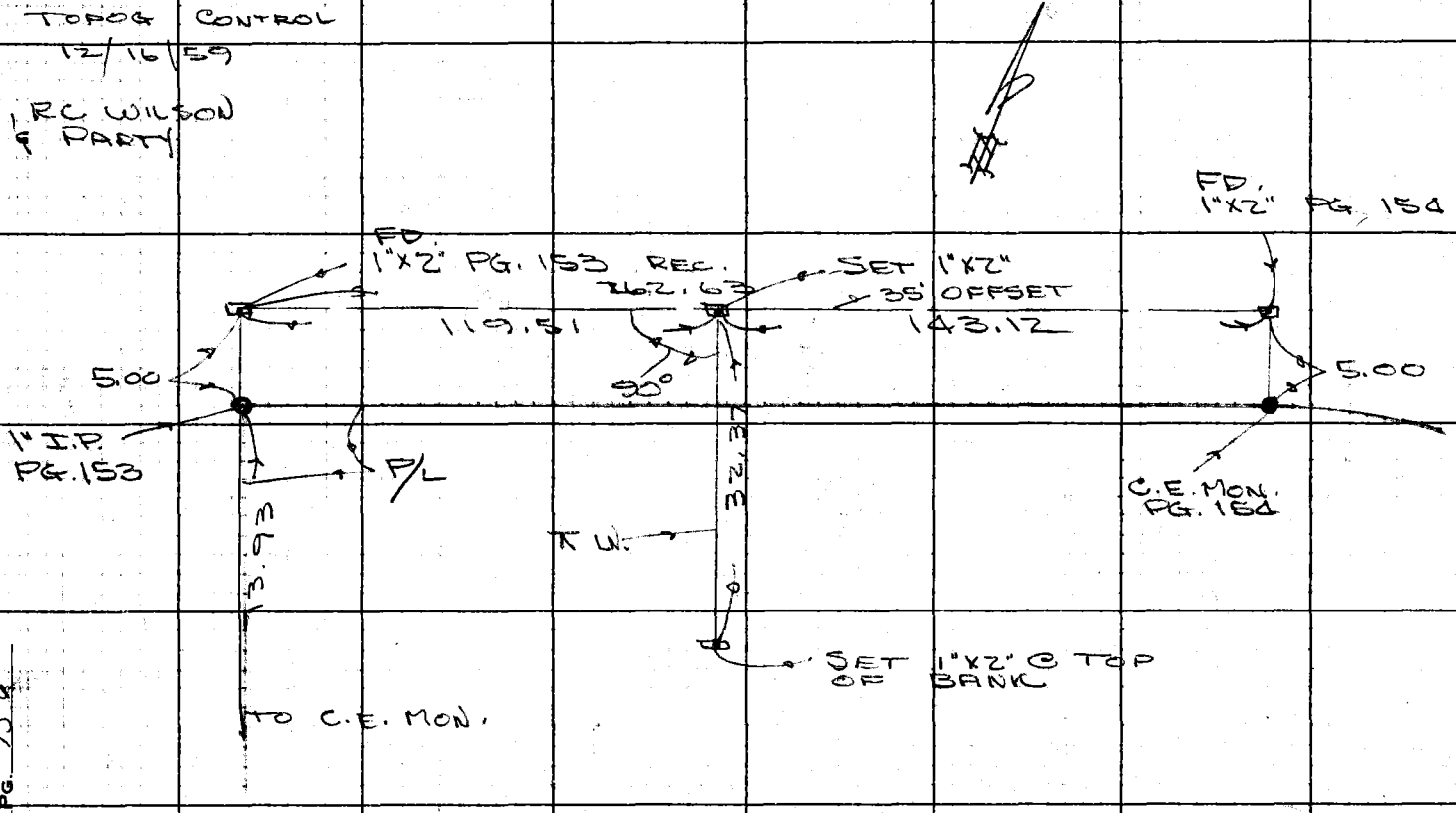
W.S. 91, C-3

TOPOG CONTROL
12/16/59

I R.C. WILSON & PARTY



F.B. 2232 PG. 154

Profile No. ____ X-Sec. No. ____

Notes Red ____ Date ____ Plotted ____ Date ____ Job No. 0055.49 Division No. 10

Notes Chkd. ____ Date ____ Checked ____ Date ____

Survey of SURF RIDERS BEACH STATE PARK

Survey by RCW Notes RCW Date 12-16-59

Map No. ____ Indexed C. Johnson 12-30-59

F.B. 2236 Pg. 157

SURFRIDERS BEACH
STATE PARK

BENCH LEVELS
JN 0055.49

VERTICAL CONTROL

P.T. SHEET
D-429

RC WILSON
MA WALSH JR
KR ST JOHN
CA DUERBECK
12-16-59

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

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76L-298 CE 307 11-58

76L-266 CE 307 11-58

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Survey of SURFRIDER BEACH STATE PARK Date _____ Notes Red _____ Plotted _____ Profile
Survey by P.C.W. Notes R.C.W. Notes Chkd. _____ Date _____ Checked _____ Date _____ X-Sec. No. _____
Entered A. C. Johnson Date _____
Job No. 8055.29 Division No. 10

STATION	B.S.	H.I.	F.S.	ELEV.		
US 2994	6 78	24 72		17 938	R-576 ON ROOSEVELT HWY (U.S. 101 ALT.) 7.2 MI. WEST OF CASTELLAMMARE OVERHEAD BRIDGE & 400' ± EAST OF SURFRIDERS BEACH STATE PARK AT THE ENTRANCE TO MALIBU SPORT FISHING PIER. A BRASS DISK SET IN CONC. AT THE WEST GATE POST, STAMPED "R-576 1939" 1953 ADJUSTED ELEV. PER. PRECISE LINE 48-78-REF. F.B. 1369-67	
TP	637	26 66	4 43	20 29		
L & T.	Δ 58	27 06	3 78	22 88	L & T IN CURB - PG. 154	
BM SR 1	325	2506	5 65	21 81	C.E. MON. @ & PT. IN P/L PG 154	
TP	3 84	1758	11 32	13 74		
BM SR 2	8 Δ3	16 69	9 32	8 26	C.E. MON. ON W. P/L PG. 155	
TP	11 04	2041	3 32	13 37		
BM SR 1	Δ 57	26 39	2 59	21 82		
TP	Δ 30	24 88	5 81	20 58		
US 2994			6 92	17 96	EL. 17.938 - (LINE 1)	

Pg. 158

Notes Ck'd by W. D. WAGNER
Map No. B-2829
Office Work DONE
Checked L. W. BACON
Date April, 1963

Survey of Malibu Civic Center
JN 0021-52 Tape 0157 Std 68 °F
Surveyed by Uharriet
Notes Uharriet Date 3-8-61
Indexed M. E. OTT MAR 1 3 '61

F. B. 2236 Pg. 159

MALIBU CIVIC CENTER

J.N. 0021.52

MAR. 1961

Survey of transit line northerly from Pacific Coast Hwy. along Cross Creek Rd. to Stuart Ranch Rd. Westerly along Stuart Ranch Rd. to Malibu Cyn. Rd.

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Ref: F.B. 2236
F.B. 1312
Malibu Civic Center ②
Condemnation Map

Uharriet
Peterson
Duran - Wallace
Robbins

76F309S SBE #242 11-58

F. B. 2236 Pg. 160

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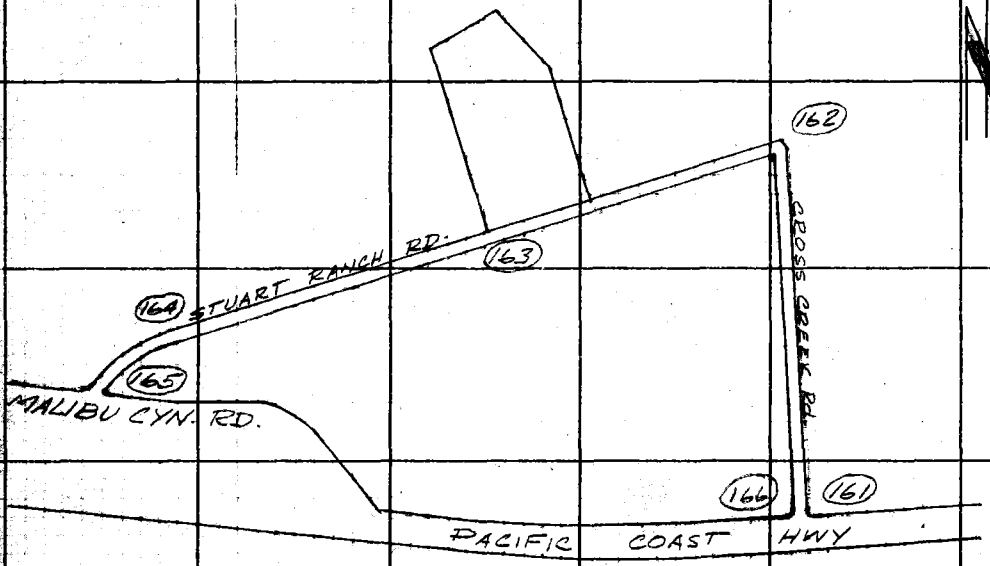

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WS 91, C-3

Notes Ck'd by W. D. WAGNER
Map No. D-2329
Office Work H. F. DONG
Checked L. W. BACON
Date April 1963

Survey of Malibu Civic Center
JN 0221-13 Dated 5-2 Std 68 °F
Surveyed by Uharriet
Notes Uharriet Date 5-8-61
Indexed H. E. ON

F. B. 2236 Pg. 161

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B.C. 926+33.41
Sagrched dn 8"
Fd. nothing
Set Bt. spk. W. of T.
per ties F.B. 1312-59

12.00
1.13

B.C. & Imp. 926+32.28
Fd. Cut + spk. S & W.
F.B. 1312-59

T64
1025.03 @ Lev. = 1025.00 ✓

MALIBU CANYON ROAD (50)

Transit Line

(50)

2) 180°01'30"
4) 360°03'00"
6) 180°04'30" ✓
90°00'45" ✓

90°00'45" ✓

0.00 Going North Set Chiseled Cross

CROSS CREEK RD.

TRANSIT LINE
969.82 ✓

Sta. 162

315+17.29 P.O.T. Ahd.
332+03.17 E.C.
Fd. 4 P.M. on M.H. rim and P.M. on cover, F.B. 1312-59

T64
91.19 @ Lev. = 91.19 ✓

315+17.29 P.O.T. Ahd
332+03.17 E.C.
Fd. Chiseled cross
F.B. 1312-59

12.00

7-85 CE #247 7808S

F. B. 2236 Pg. 162

W.S. 9, C-3

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9+89.98 from S. = 9+89.98 going W.
Set Sur. Nail & Tin
(Removed 6-5-61 by M.U.)
See Pg. 248

T64
20.16 @ Lev. = 20.16

Set Sur. Nail & Tin rec. dist. from Int. @ Pacific Coast Hwy.

Fd. 2" I.P. Conc. Plugged tag R.E. 7559 R.S. 76-43

STUART RANCH RD.

995.62
~~995.59~~

TRANSIT LINE

20.16

20.00

90° 00' 00"

Set Sur. Nail & Tin

82° 24' 30"

It. Pg. 163

2) 164° 54' 50"
4) 329° 49' 50"
6) 134° 45' 00" ✓
82° 27' 30" ✓

T64
969.85 @ Lev. = 969.82 ✓

TRANSIT LINE
969.82'

CROSS CREEK RD.

It. Pg. 161

Notes Ck'd by W. D. WAGNER
Map No. B. 2829
Office Work H. H. F. DONG
Checked L. W. BACON
Date April, 1963

Survey of Malibu Civic Center
JN 0021.52 Tape 0157 Std 68 °F
Surveyed by Uharriet
Notes Uharriet Date 3-8-61
Indexed H. E. On

F. B. 2236 Pg. 163

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7EF3035 SAF. #247 11-58

1" Pg. 162

995.59 @ T72 Lev. = ~~995.59~~ 995.62'

TRANSIT LINE ~~995.59'~~ 995.62'

STUART RANCH RD.

1 in. Pl. Removed 7-27-6[illegible] Fd. 2" I.P. plug & mail bent over F.B. 2236-32

19+83.60 ~~19+83.57~~ Set Bt. Spk. W. & T.

12.47

1.79

1024.22

X

Top Pg. 164

F.B. 2236 Pg. 164

W.S. 91-3

6 ft. pg. 163

STUART RANCH RD.

1024.22' TRANSIT LINE

1024.21 @ Lev. = 1024.22 ✓

(Removed 6-5-61 J.M.H.)

See pg. 249

B.C. in = 30+22.77 out

30+22.46

Set 1x2 $ Nail Calc. dist. & brg. from & Malibu Cyn. Rd.

2) 335°40'20"

4) 311°20'50"

6) 287°01'10" ✓

167°50'12" ✓

167° 50' 12" ✓

Foresight set 1x2 $ N.

0.63

1.02

Fd. 1½" I.P., conc. plug & tag, R.E. 2058 6" dn., No ret.

Δ = 24°19'50"

R = 605.04

L = 256.93

T 128

254.39 @ Lev. = 254.37 ✓

254.37 ✓

12° 09' 55" ✓

P.I. Nothing Set

Fd. 2" I.P., conc. plug no tag no ret. 12" dn.

2) 24°19'50"

4) 48°39'40"

6) 72°59'30" ✓

12° 09'55" ✓

See pg. 250

(Removed 6-5-61 J.M.H.)

E.C. 32+73.70

Set 1x2 $ nail Calc. dist. & brg. from & Malibu Cyn. Rd.

T 6C

81.89 @ Lev. = 81.89 ✓

0.04

0.60

81.89 ✓

14 pg. 165

LOS ANGELES COUNTY ENGINEER

700 Los Angeles County Engineering Bldg.

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W.S. 91 G-3

Notes Ck'd by W. D. WAGNER
Map No. B-2829
Office Work H. H. F. DONG
Checked L. W. BACON
Date April, 1968

Survey of Malibu Civic Center
JN 0021.32 Tape 0157 Std 68 °F
Surveyed by Uharriet
Notes Uharriet Date 3-10-61
Indexed H. E. OTT

F. B. 2236 Pg. 165

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700 Los Angeles County Engineering Bldg.

36+29.67 B.C.
Fd. P.K. Nail
F.B. 2236-11, 17

33+61.59
Fd. 2" I.P. Conc
plug & tag
R.E. 46.76
8' dn.
F.B. 2236-10

P.I.
Fd. Nail
F.B. 2236-11

T66
35.71 @ Lev. = 35.71 ✓

35.71

.03

T66
215.33 @ Lev. = 215.33 ✓

STUART RANCH
TRANSIT
(N 31° 01' 29" E 164.29 ft)

℄ 215.33

RD.

34+14.34
Fd. Sur. Nail & Tin
F.B. 2236-10

T66
39.43 @ Lev. = 39.43 ✓

39.43

33+74.91
Fd. Sur. Nail & Tin
no ref.

LINE 52.75 ✓

3.43

33+71.48 Malibu Cyn.
= 34+14.34 from ℄
Fd. Sur. Nail & Tin
no ref.
(Removed 6-5-61 J.W.H.)
See pg. 230

MALIBU CYN.

133°

57'

T66
52.75 @ Lev. = 52.75 ✓

2) 267° 55' 50"
4) 175° 51' 50"
6) 83° 47' 30" ✓
133° 57' 55" ✓

23+65.69 E.C.
Fd. Spk. W. & T.
F.B. 2236-9

76F3098 S&E #247 11-58

F. B. 2236 Pg. 166

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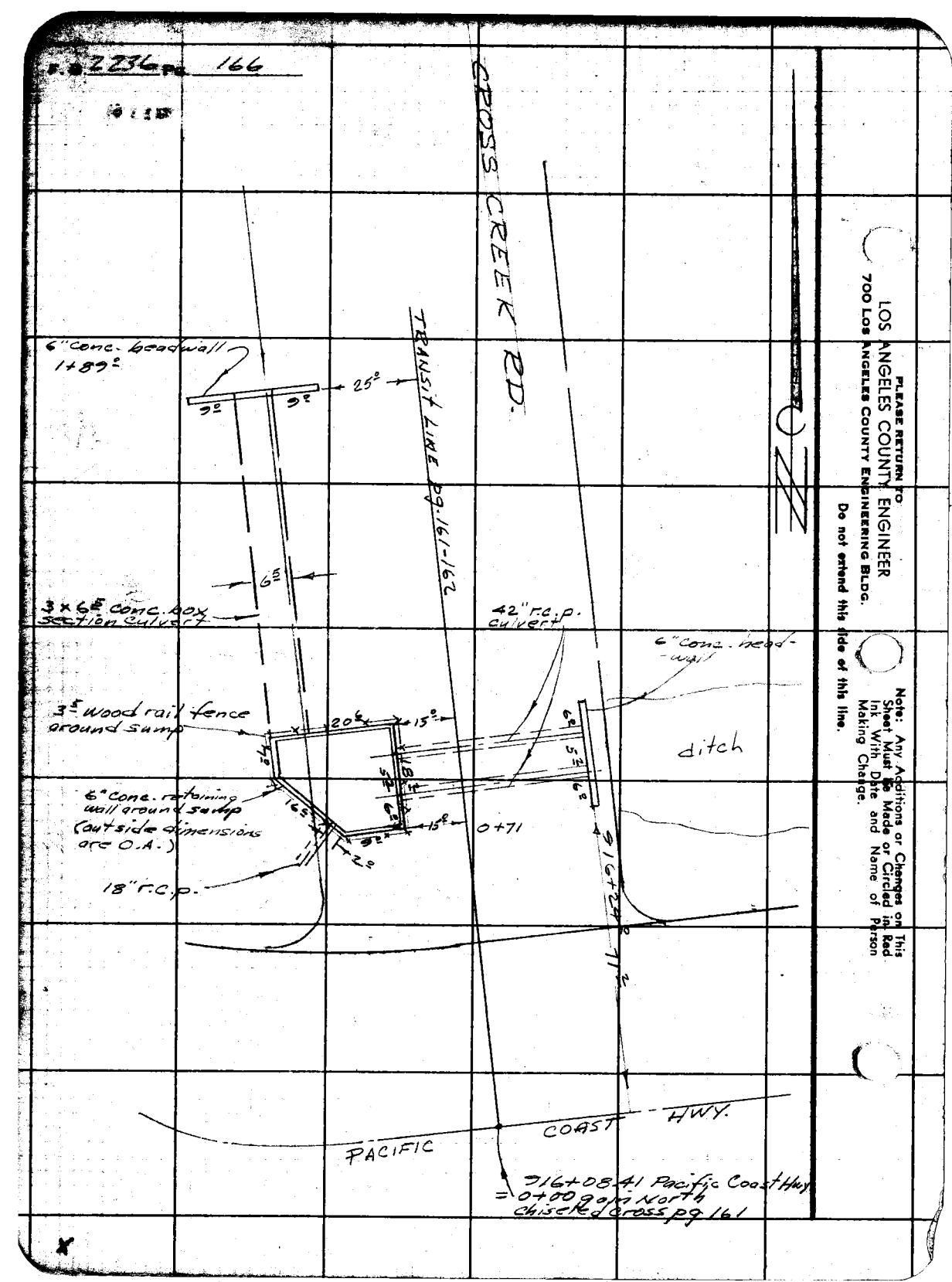

F.B. 2236 p. 161

Profile No. ____ X.Sec. No. ____

Notes Red ____ Date ____ Plotted ____ Date ____ Job No. 0021-52 Division No. 11

Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey of Malibu Civic Center

Survey by Uharriet Notes Uharriet Date 3-8-61

Map No. ____ Indexed M. E. Ott Date ____

MALIBU CIVIC CENTER
J.N. 0021.52
MAR. 1961

Cross-sections and profile northerly from Pacific Coast Hwy. along Cross Creek Rd. to Stuart Ranch Rd. Westerly along Stuart Ranch Rd. to Malibu Cyn. Rd.

Ref. F.B. 2236

Uharriet
Peterson
Duran-Wallace
Robbins

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

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Profile No. _____ Plotted _____ Date _____ X-Sec. No. _____ Checked _____ Date _____

Notes Red _____ Date _____ Notes Chkd. _____ Date _____

Job No. 0021-52 Division No. 11

Survey of Malibu Civic Center

Survey by Wharrett Notes Wharrett

Indexed H. E. Ott Date _____

Bk. 1868 Pg. 168

STATION	B. S.	H. I.	F. S.	ELEV		
T.B.M.#6	5 68	19 58		13 90	T.B.M.#6 Elev. = 13.90 F.B. 461-216, F.B. 2236-95 400'± West of Malibu Creek Bridge & opposite Malibu Lumber Co., North lane of Pacific Coast Hwy., brass cap mon. in well marked Las Flores B-9A	
0+00			4 94	14 64	Int. of transit line (℄) & Pacific Coast Hwy.	
			4 96	14 62		15° Rt. conc.
			4 98	1460		30° Rt. "
			4 92	1466	15° Lt. conc.	
			4 90	1468	30° Lt. "	
0+12			4 93	1465		℄ conc.
0+37			5 24	1434		℄ edge conc.
			5 22	1436		15° Rt. edge conc.
			5 18	1440		30° Rt. " "
			5 21	1437	15° Lt. edge conc.	
			5 19	1439	30° Lt. " "	
0+50			5 48	1410		℄ asphalt pvt.
			5 47	1411		15° Rt. asphalt pvt.
			5 29	1429		30° Rt. " "

76L-298 CE 307 11-58

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STATION	B. S.	H. I.	F. S.	ELEV.		
		19 58				
0+50			5 45	14 13	15°Lt. asphalt pvt.	
			5 45	14 13	30°Lt. " "	
T.P.	1 91	15 98	5 51	14 07		
0+75			3 00	12 98		℄ asphalt pvt.
			3 35	12 63		10°Rt. edge asphalt pvt.
			3 11	12 87	10°Lt. edge asphalt pvt.	
1+00			4 08	11 90		℄ asphalt pvt.
			4 18	11 80		12°Rt. edge asphalt pvt.
			4 8	11 2		20°Rt. dirt
			5 2	10 8		30°Rt. "
			4 21	11 77	10°Lt. asphalt pvt.	
			2 98	13 00	20°Lt. " "	
			2 25	13 73	30°Lt. " "	
1+50			4 79	11 19		℄ asphalt pvt.
			4 98	11 00		11°Rt. edge asphalt pvt.
			5 0	11 0		20°Rt. dirt
			5 4	10 6		30°Rt. "
			4 74	11 24	11°Lt. asphalt pvt.	
			3 83	12 15	20°Lt. " "	
			2 90	13 08	30°Lt. " "	

Profile Notes Rod Plotted Job No. 0221-53 Division No. 11
No. X-Sec. Date Date Survey of Malibu Civic Center
Notes Chkd Checked Survey by Chacon Notes Chacon Date 3-8-61
No. Date Date Map No. Indexed H.E.O.N. Date

F.B. 2237 Pg. 69

76L-298 CE 307 11-58

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F.B. 2236 Pg. 170 Job No. 022-57 Division No. 11 Notes Red Plotted Profile
Survey of Malibu Civic Center Date Date No. X-Sec.
Survey by Warner Notes Chkd. Checked
Indexed H. E. Ott Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV		
		15 98				
2+00			4 83	11 15		℄ asphalt pvt.
			4 92	11 06		10°Rt. edge asphalt pvt.
			5 5	10 5		20°Rt. dirt
			5 12	10 86	12°Lt. asphalt pvt.	
			5 23	10 75	20°Lt. " "	
			5 13	10 85	30°Lt. " "	
2+24			4 72	11 26		℄ asphalt pvt.
			4 96	11 02		12°Rt. edge asphalt pvt.
			5 0	11 0		20°Rt. dirt
			5 1	10 9		30°Rt. dirt
			5 24	10 74	12°Lt. edge asphalt pvt.	
			5 5	10 5	15°Lt. dirt	
			5 1	10 9	25°Lt. " top slope	
			7 5	8 5	30°Lt. " bot. "	
			7 8	8 2	36°Lt. " " ditch	
			6 9	9 1	44°Lt. " " "	
2+50			4 70	11 28		℄ asphalt pvt.
			4 91	11 07		10°Rt. edge asphalt pvt.
			5 1	10 9		20°Rt. dirt
			5 2	10 8		30°Rt. "

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STATION	B. S.	H. I.	F. S.	ELEV.		
		15 98				
2+50			5 13	10 85	13°Lt. edge asphalt pvt.	
			5 4	10 6	20°Lt. dirt	
			5 5	10 5	28°Lt. " top slope	
			7 8	8 2	33°Lt. " bot. "	
			7 9	8 1	36°Lt. " " ditch	
			7 0	9 0	45°Lt. " " "	
3+00			4 61	11 37		℄ asphalt pvt.
			4 86	11 12		10°Rt. edge asphalt pvt.
			5 0	11 0		20°Rt. dirt
			5 2	10 8		30°Rt. "
			4 87	11 11	13°Lt. edge asphalt pvt.	
			5 1	10 9	20°Lt. dirt	
			5 0	11 0	26°Lt. " top slope	
			7 6	8 4	32°Lt. " bot. "	
			7 6	8 4	36°Lt. " " ditch	
			7 4	8 6	40°Lt. " " slope (ditch)	
			6 1	9 9	46°Lt. " top "	
T.P.	363	16 10	3 51	12 47		
3+50			450	11 60		℄ asphalt pvt.
			475	11 35		9°R EDGE OF PAV

Profile Notes Red. Plotted Job No. 0021-52 Division No. 11
No. Date Date Survey of Malibu Civic Center F.B. 2236 P. 11
X-Sec. Notes Chkd. Checked Survey by Wherrett Notes Wherrett Date 3-8-61
No. Date Date Map No. Indexed H. E. ON Date

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F.B. 2236 Pg. 1/72
Job No. 00215.2 Division No. 11 Notes Red Plotted Profile
Survey of MALIBU CIVIC CENTER Date Date No. X-Sec.
Survey by VHARRIET Notes T.C.P. Notes Chkd. Checked No.
Indexed H. E. ON Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV		
3+50		16.10				
			44	117		20'R DIRT
			46	115		30'R DIRT
			495	1115	13° L EDGE OF PAV	
			51	110	16 L DIRT	
			49	112	20 L TOP OF SLOPE	
			75	86	30 L TOE OF SLOPE	
			79	82	35 L CTR DITCH	
			56	105	45 L TOP OF SLOPE	
4+00			430	1180		E asphalt put.
			450	1160		10'R EDGE OF PAV
			43	118		20'R DIRT
			44	117		30'R DIRT
			460	1150	10'L EDGE OF PAV	
			48	113	14'L DIRT	
			46	115	26'L "	
			49	112	30'L "	
			50	111	41'L TOP OF SLOPE	
			77	84	47 L BOT OF SLOPE (DITCH)	

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STATION	B.S.	H.I.	F.S.	ELEV.		
4+50		1610				
			410	1200	/	℄ asphalt pvt.
			420	1190	/	9° R EDGE OF PAV
			42	119	/	20' R DIRT
			40	121	/	30' R DIRT
			450	1160	12° L EDGE OF PAV	
			46	115	13° " DIRT	
			40	121	20° L DIRT	
			46	115	30° " DIRT	
T.P.	567	1729	448	1162		
5+00			510	1219		℄ asphalt pvt.
			529	1200	/	9' R EDGE OF PAV
			54	119	/	20° " DIRT
			55	118	/	30° " DIRT
			541	1188	12° L EDGE OF PAV	
			56	117	15° " DIRT	
			51	122	20° " DIRT	
			53	120	30° " DIRT	
T.P.			511	1218		

X

Profile Notes Red. Plotted Job No. 00215Z Division No. 11
No. X-Sec. Date Date Survey of MALIBU CIVIC CENTER
No. Notes Chkd. Checked Survey by HARRIET T.P. Date 3-9-61
Date Date Map No. Indexed Date

F.B. 2236 Pg. 173

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F.B. 2236 Pg. 174 Job No. 002.52 Division No. 11 Notes Red Plotted Profile
Survey of MALIBU CIVIC CENTER Date Date No. X-Sec.
Survey by UHARRIET Notes T.C.P. Notes Chkd. Checked
Indexed D.E. OTT Date Date Date No.

STATION	B.S.	H.I.	F.S.	ELEV		
T.P.	474	1692		1218		
5+50			456	1236		℄ asphalt put.
			472	1220		9° R EDGE OF PAV
			47	122		20° R DIRT
			48	121		30° R DIRT
			480	1212	11° L EDGE OF PAV	
			46	123	20° L DIRT	
			52	117	30° L DIRT	
6+00			458	1234		℄ asphalt put.
			463	1229		10° R EDGE OF PAV
			43	126		20° R DIRT
			44	125		30° R DIRT
			484	1208	10° L EDGE OF PAV	
			49	120	15° L DIRT	
			47	122	20° L "	
			53	116	30° L "	
6+50			436	1256		℄ asphalt put.
			436	1256		10° R EDGE OF PAV
			42	127		20° R DIRT
			44	125		30° R DIRT

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Profile Notes Red ____ Plotted ____ Job No. 0021.52 Division No. 11
No. ____ Date ____ Date ____ Survey of MALIBU CIVIC CENTER
X-Sec. Notes Chkd. ____ Checked ____ Survey by HARRIET Notes T.C.P. Date 3-10-61
No. ____ Date ____ Date ____ Map No. ____ Indexed H. E. OT Date ____

F.B. 2236 Pg. 73

STATION	B.S.	H.I.	F.S.	ELEV.		
6+50		1692				
			475	12 17	10° L EDGE OF PAV	
			49	12 0	15° L DIRT	
			46	12 3	20° L "	
			54	11 5	30° L "	
7+00			466	12 26		℄ asphalt pvt.
			465	12 27		10° R EDGE OF PAV
			46	12 3		20° R DIRT
			49	12 0		30° R DIRT
			490	12 02	10° L EDGE OF PAV	
			51	11 8	15° L DIRT	
			50	11 9	20° L "	
			55	11 4	30° L "	
7+50			487	12 05		℄ asphalt pvt.
			492	12 00		10° R EDGE OF RD
			480	12 12		20° R PAV (EDISON CO
			442	12 50		30° R PAV DRIVE)
			516	11 76	10° L EDGE OF PAV	
			54	11 5	15° L DIRT	
			52	11 7	20° L "	
			56	11 3	30° L "	

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F.B. 2236 Pg. 176
Survey of Malibu Civic Center Job No. 02152 Division No. 11 Notes Red Plotted Profile
Survey by Charnet Notes T.C.P. Date Notes Chkd. Date No. X-Sec.
Indexed H.E. Ott Date Checked Date No.

STATION	B.S.	H.I.	F.S.	ELEV		
8400		1692				
			519	11 73		I asphalt put.
			525	11 67		10° R EDGE OF PAV
			51	11 8		20° R DIRT
			46	12 3		28° R "
			445	12 47		28° R PAV
			441	12 51		30° R "
			537	11 53	10° L EDGE OF PAV	
			55	11 4	15° L DIRT	
			55	11 4	20° L "	
			60	10 9	30° L "	
8450			540	11 52		I asphalt put.
			542	11 50		10 R EDGE OF PAV
			53	11 6		20° R DIRT
			50	11 9		26° R "
			469	12 23		26° R PAV
			464	12 28		30° R PAV
			550	11 40½	10° L EDGE OF PAV	
			55	11 4	15° L DIRT	
			56	11 3	20° L "	
			59	11 0	30° L "	

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STATION	B.S.	H.I.	F.S.	ELEV.		
		1692				
T.P.	580	1719	553	1139		
9+00			569	1150		℄ asphalt pvt.
			590	1129		10R EDGE OF PAV
			57	115		20° R DIRT
			57	115		23° R DIRT
			560	1159		23° R PAV
			507	1212		30° R PAV
			584	1135	11° L	EDGE OF PAV
			56	116	20° L	DIRT
			59	113	30° L	DIRT
9+50			545	1174		℄ asphalt pvt.
			570	1147		12° R - F/L
			560	1159		16° R EDGE OF PAV
			52	120		20° R DIRT
			53	119		30° R DIRT
			567	1152	10° L	EDGE OF PAV
			59	113	13° L	DIRT
			51	121	20° L	DIRT
			58	114	24° L	DIRT
			56	116	30° L	DIRT

Notes Red _____ Plotted _____ Job No. 0021.52 Division No. 11 F.B. 2236
No. _____ Date _____ Survey of MALIBU CIVIC CENTER
Notes Chkd _____ Checked _____ Survey by J.HARRIET Notes T.G.P. Date 3-12-61
No. _____ Date _____ Map No. _____ Indexed H.E.ON Date _____

75L-296 CE 307 11-58

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F.B. 2234 Pg. 18
Job No. 03 21-53 Division No. 11 Notes Red Plotted Profile
Survey of Malibu Civic Center Date Date No. X-Sec.
Survey by Wagner Notes T.C.P. Notes Chkd. Checked
Indexed B.E. Ott Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV		
		17 19				
9+89.98 N			534	1185	CROSS CREEK RD.	℄ LINE asphalt put.
			532	1187		8° R ℄ PAV
			560	1159		17° R EDGE OF PAV
			52	1201		20° R DIRT
			54	1181		30° R DIRT
9+89.98 W			534	1185	STUART RANCH RD	℄ LINE asphalt put.
			554	1165		17° R EDGE OF PAV
			55	1171		19° R DIRT
			55	1171		20° R DIRT
			53	1191		30° R DIRT
10+00			553	1166		℄ LINE
			55	1171		12° R EDGE OF DIRT RD
			53	1191		20° R DIRT
			51	1211		30° R DIRT
			56	1161	12° L EDGE OF RD	
			59	1133	20° L DIRT	
			56	1161	30° L DIRT	
10+50			50	1222		℄ LINE
			51	1211		7° R EDGE OF DIRT RD
			54	1181		11° R F/L

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Profile Notes Red____ Plotted____ Job No. 0021.52 Division No. 11
X-Sec. Notes Chkd____ Checked____ Survey of MALIBU CIVIC CENTER
No.____ Date____ Date____ Survey by Wharmet Notes T.G.P. Date 3-10-61
No.____ Date____ Date____ Map No.____ Indexed H. E. ON Date____

F.B. 2236 Pg. 179

STATION	B.S.	H.I.	F.S.	ELEV.		
10+50		17.19				
			51	12.1		20° R DIRT
			52	12.0		30° R DIRT
			50	12.2	17° L	EDGE OF RD
			57	11.5	12° L	BOT OF DITCH
			49	12.3	20° L	DIRT
			54	11.8	30° L	DIRT
11+00			50	12.2		℄ LINE
			51	12.1		8° R EDGE OF RD
			52	12.0		10° R F/C
			54	11.8		20° R DIRT
			52	12.0		30° R DIRT
			50	12.2	16° L	EDGE OF RD
			57	11.5	13° L	BOT OF DITCH
			50	12.2	18° L	TOP OF BRK
			55	11.7	27° L	BOT OF BRK
			56	11.6	30° L	DIRT
11+50			49	12.3		℄ LINE
			50	12.2		7° R EDGE OF RD
			53	11.9		10° R F/C
			54	11.8		20° R DIRT
			51	12.1		30° R DIRT

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F.B. 2236 Pg. 180 | Job No. 00 21.52 Division No. 11 | Notes Red | Plotted | Profile
Survey of MALIBU CIVIC CENTER | Date | Date | No.
Survey by HARRIET Notes T.C.B. | Notes Chkd. | Checked | X-Sec.
Indexed L.E. Ott | Date | Date | No.

STATION	B.S.	H.I.	F.S.	ELEV		
11+50		1719				
			48	1247	6° L EDGE OF PAV	
			59	1137	13° L BOT OF DITCH	
			51	1219	18° L TOP OF BRK	
			52	1209	20° L TOP OF BRK	
			59	1139	27° L BOT OF BRK	
			56	1169	30° L DIRT	
T.P.	530	1789	460	1259		
12+00			53	126		℄ LINE
			54	125		6° R EDGE OF PAV
			60	119		11° R F/L
			62	117		20° R DIRT
			57	122		30° R DIRT
			52	127	6° L EDGE OF PAV	
			66	1137	13° L BOT OF DITCH	
			58	1211	20 L TOP OF BRK	
			54	1255	26° L TOP OF BRK	
			61	1188	30° L BOT OF BRK	
12+50			51	128		℄ LINE
			51	128		6° R EDGE OF PAV
			51	128		11° R F/L

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Profile Notes Red. Plotted Job No. 02152 Division No. 11
No. X-Sec. Date Date Survey of MALIBU CIVIC CENTER
Notes Chkd. Checked Survey by DHARRE Notes T&R Date 3-10-61
No. Date Date Map No. Indexed H.E.ON Date Date

F.B. 2236 Pg. 181

STATION	B.S.	H.I.	F.S.	ELEV.		
12+50		1789				
			46	133		13° R BRK
			49	130		20° R
			48	131		30° R
			49	130	17°L EDGE OF RD	
			60	119	13°L BOT OF DITCH	
			52	127	17°L TOP OF BRK	
			52	127	20°L TOP OF BRK	
			49	130	27°L BOT OF BRK	
			57	122	30°L DIRT	
13+00			49	130		Ⓛ LINE
			47	132		7° R EDGE OF RD
			49	130		10° R F/L
			47	132		20° R DIRT
			48	131		30° R DIRT
			50	129	5°L EDGE OF RD	
			61	118	11°L BOT OF DITCH	
			54	125	20°L TOP OF BRK	
			53	126	27°L TOP OF BRK	
			57	122	32°L BOT OF BRK	

X

76L-298 CE 307 11-58

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F.B. 2236 Pg. 182 Job No. 0021.52 Division No. 11 Notes Red Plotted Profile
Survey of MALIBU CIVIC CENTER Date Date No. X-Sec.
Survey by HARRIET Notes T.C.P. Notes Chkd. Checked
Indexed H.E.O.M. Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV		
13+50		1789				
			49	130		℄ LINE
			47	132		8° R EDGE OF RD
			50	129		11° R F/L
			51	128		20° R DIRT
			49	130		30° R DIRT
			49	130	6° L EDGE OF RD	
			63	11 5/6	11° L BOT OF DITCH	
			56	123	19° L TOP OF BRK	
			52	127	23° L TOP OF BRK	
			57	122	26° L BOT OF BRK	
			56	123	30° L DIRT	
14+00			51	128		℄ LINE
			48	131		8° R EDGE OF RD
			46	133		12° R DIRT
			48	131		20° R DIRT
			50	129		30° R DIRT
			53	126	5± L EDGE OF RD	
			63	116	11° L BOT OF DITCH	
			58	121	20° L TOP OF BRK	
			58	121	30° L DIRT	

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.		
14+50		1789				
			50	129		℄ LINE
			48	131		9° R EDGE OF RD
			49	130		14° R DIRT
			49	130		20° R DIRT
			47	132		30° R DIRT
			49	130	4° L EDGE OF RD	
			62	117	11° L BRK	
			60	119	20° L DIRT	
			54	125	30° L DIRT	
15+00			46	133		℄ LINE
			45	134		10° R EDGE OF RD
			49	130		20° R DIRT
			49	130		30° R DIRT
			47	132	2° R EDGE OF RD	
			46	133	7° R BRK	
			59	120	14° R DITCH	
			56	123	20° R DIRT	
			57	122	30° R DIRT	
T.P.	603	1966	426	1363		

Profile Notes Red Plotted Job No. 00215Z Division No. 11
No. Date Date Survey of MALIBU CIVIC CENTER
X-Sec. Notes Chkd. Checked Survey by WARRILOW Notes T&P Date 3-10-61
No. Date Date Map No. Indexed H. E. OTT Date

F.B. 2236 Pg. 183

76L-298 CE 307 11-56

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F.B. 2236 Pg. 184
Job No. 0021.52 Division No. 11 Notes Red ____ Plotted ____ Profile
Survey of MALIBU CIVIC CENTER Date ____ No. ____ X-Sec.
Survey by UHARRIET Notes T.C.P. Notes Chkd. ____ Checked ____
Indexed H.E. OH Date ____ Date ____ Date ____ No. ____

STATION	B. S.	H. I.	F. S.	ELEV		
15+50		1966				
			61	136		℄ LINE
			60	137		9° R EDGE OF RD
			66	131		15° R F/L
			64	133		20° R DIRT
			64	133		30° R DIRT
			59	137	6° L	EDGE OF RD
			67	130	13° L	BREAK
			67	130	20° L	DIRT
			68	129	30° L	DIRT
16+00			51	146		℄ LINE
			48	149		8° R EDGE OF RD
			48	149		20° R DIRT
			50	147		30° R DIRT
			52	145	6° L	EDGE OF RD
			56	141	13° L	BOT OF BRK
			44	153	20 L	TOP OF BRK
			48	149	30° L	TOP OF BRK
			58	139	42° L	BOT. OF BRK

76L-298 CE 307 11-58

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STATION	B.S.	H.I.	F.S.	ELEV.		
16+50		1966				
			48	149		℄ LINE
			47	150		3' R EDGE OF RD
			43	154		11° R BRK
			50	147		20° R DIRT
			50	147		30° R DIRT
			47	150	8° L EDGE OF RD	
			48	149	18° L BRK	
			43	154	23° L BRK	
			58	139	29 L BRK	
			60	137	34° L DIRT	
17+00			48	149		℄ LINE
			46	151		4 R EDGE OF RD
			50	147		20° R DIRT
			51	146		30° R DIRT
			47	150	7° L EDGE OF RD	
			50	147	16° L BRK	
			47	150	23° L BRK	
			58	139	27° L BRK	
			59	138	32° L DIRT	

X

Profile Notes Red Plotted Job No. 0021.52 Division No. 11
No. X-Sec. Date Date Survey of MALIBU CIVIC CENTER
Notes Chkd. Checked Survey by HARRIET Notes T.C.B. Date 3-10-61
No. Date Date Map No. Indexed H. E. OTT Date

F.B. 2236 Pg. 185

76L-298 CE 307 11-56

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F.B. 2236 Pg. 186 Job No. 002152 Division No. 11 Notes Red Plotted Profile
Survey of MALIBU CIVIC CENTER Date Date No. X-Sec.
Survey by HARRIET Notes T.C.P. Notes Chkd. Checked
Indexed H. E. ON Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV		
17+50		1966				
			48	149		℄ LINE
			49	148		3° R EDGE OF RD
			50	147		20° R DIRT
			51	146		30° R DIRT
			48	149	6° L EDGE OF RD	
			49	148	23° L BRK	
			57	139	26° L BRK	
			59	138	32° L DIRT	
18+00			49	148		℄ LINE
			47	150		5° R EDGE OF RD
			51	146		20° R DIRT
			53	144		30° R DIRT
			50	147	6° L EDGE OF RD	
			52	145	20° L DIRT	
			53	144	23° L BRK	
			60	137	32° L BRK	
			61	136	37° L DIRT	
T.P.	459	1960	525	1441		

76L-298 CE 307 11-58

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Profile No. ____ Notes Red ____ Date ____ Plotted ____ Date ____ Job No. 0021-52 Division No. 11
X-Sec. No. ____ Notes Chkd ____ Date ____ Checked ____ Date ____ Survey of MALIBU CIVIC CENTER
Survey by Harris & Noble Date 7-10-61
Map No. ____ Indexed ____ Date ____

F.B. 2236 Pg. 187

STATION	B.S.	H.I.	F.S.	ELEV.		
18+50		19.00				
			4.80	14.2		℄ LINE
			4.3	14.7		4° R EDGE OF RD
			4.7	14.3		20° R DIRT
			4.6	14.4		30° R DIRT
			4.6	14.4	7° L EDGE OF RD	
			4.4	14.6	20° L DIRT	
			4.8	14.2	24° L BRK	
			5.3	13.7	32° L BRK	
			5.4	13.6	37° L DIRT	
19+00			4.7	14.3		℄ LINE
			4.4	14.6		5° R EDGE OF RD
			5.0	14.0		20° R DIRT
			5.1	13.9		30° R DIRT
			4.7	14.3	8° L EDGE OF RD	
			4.7	14.3	23° L BRK	
			5.3	13.7	26° L BRK	
			5.4	13.6	32° L DIRT	
19+50			5.0	14.0		℄ LINE
			4.7	14.3		6° R EDGE OF RD
			4.9	14.1		20° R DIRT
			4.9	14.1		30° R

76L-298 CE 307 11-58

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F.B. 2236 Pg. 188 — Job No. 0021.52 — Division No. 11 — Notes Red — Plotted — Profile
Survey of Malibu Civic Center — Date — Date — No. — X-Sec.
Survey by Wharmer Notes T.E.P. — Notes Chkd. — Checked — No.
Indexed L.E.G. — Date — Date — Date

STATION	B.S.	H.I.	F.S.	ELEV		
19+50		1900				
			17	141	8° L	1 30' OF RD
			51	139	25° L	2 1/2"
			54	136	30° L	DIRT
20+00			50	140		℄ LINE
			50	140		5' R EDGE OF RD
			50	140		30° L DIRT
			50	140		30° R
			50	140	10° L	EDGE OF RD
			54	136	30° L	DIRT
			56	134	30° L	DIRT
T.P.	285	1814	3.11	1529		
20+50			43	138		℄ LINE
			42	139		3° R EDGE OF RD
			47	134		20° R DIRT
			48	133		30° R DIRT
			43	138	9° L	EDGE OF RD
			55	126	30° L	BRK
			54	127	30° L	DIRT
21+00			44	137		℄ LINE
			43	138		3° R EDGE OF RD

76L298 S & E #307 9-54

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
2+00		18 14				
			51	130		20° R DIRT
			50	131		30° R DIRT
			48	138	9° L EDGE OF RD	
			54	126	20° L BRK	
			56	125	30° L DIRT	
2+50			46	135		T LINE
			45	136		30 R LINE OF [illegible]
			50	131		20° R DIRT
			51	130		30° R DIRT
			45	130	9° L EDGE OF RD	
			56	125	20° L BRK	
			57	124	30° L DIRT	
3+00			49	132		T LINE
			50	132		5° R EDGE OF RD
			51	130		20° R DIRT
			47	132		30° R DIRT
			48	133	9° L EDGE OF RD	
			57	124	19° L BRK	
			58	123	30° L	

Profile Notes Red_____ Plotted_____ Job No. 0221.52 Division No. 11 F. B. 2236 Pg. 189

No.____ Date____ Date____ Survey of Malibu Civic Center

X-Sec. Notes Chkd.____ Checked____ Survey by Ullmann Notes T.C.P. Date 5-10-61

No.____ Date____ Date____ Map No.____ Indexed H. E. Ott Date____

76L298 S & E #307 9-54

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F. B. 2236 Pg. 190 Job No. 0021.52 Division No. 11 Notes Red. Plotted
Survey of Malibu Civic Center Date Date No. X-Sec.
Survey by Wagner Notes T.C.P. Notes Chkd. Checked No.
Indexed T. E. Ott Date Date Date Date Profile

STATION	B. S.	H. I.	F. S.	ELEV.		
		18.12				
22+50			19	132		℄ LINE
			19	132		30° R EDGE OF RD
			52	129		20° R DIRT
			53	128		30° R DIRT
			49	132	9° L	EDGE OF RD
			58	123	20° L	DIRT
			57	124	30° L	DIRT
23+00			50	131		℄ LINE
			50	131		20° R EDGE OF RD
			52	129		20° R DIRT
			54	127		30° R DIRT
			50	131	10° L	EDGE OF RD
			55	126	20° L	DIRT
			58	123	30° L	DIRT
23+50			50	131		℄ LINE
			49	132		30° R EDGE OF RD
			52	129		20° R DIRT
			52	129		30° R DIRT
			47	134	4° L	EDGE OF RD
			55	126	20° L	DIRT
			57	124	30° L	DIRT

76L298 S & E #307 9-54

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
P.I. 10+		1' 10"				
			50	131		T LINE
			78	133		32° E EDGE OF RD
			60	121		20° BRK
			52	128		9° BRK
			52	127		35° DIRT
			21	133	9° L EDGE OF RD	
			49	132	26° L DIRT	
			58	126	35° L DIRT	
Y.P.	403	17 01	516	1298		
24+50			40	130		T LINE
			40	130		7° R EDGE OF RD
			48	122		15° R BRK
			51	119		25° R BRK
			43	127		28° R BRK
			42	128		35° R DIRT
			30	130	9° L EDGE RD	
			30	130	20° L DIRT	
			43	127	30° L DIRT	
25+00			42	128		T LINE
			42	128		5° R EDGE OF RD

Profile Notes Red. Plotted Job No. 80243-32 Division No. 11 F. B. 2236 Pg. 191
No. Date Date Survey of MALIBU CIVIC CENTER
X-Sec. Notes Chkd. Checked Survey by Wharriet Notes T.E.O. Date 3-13-67
No. Date Date Map No. Indexed T. E. OTT Date

76L298 S & E #307 9-54

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F. B. 2236 Pg. 192 Job No. 002152 Division No. 11 Notes Red. Plotted No.
Survey of Malibu Civic Center Date Date X-Sec.
Survey by Marriott Notes T.C.P. Notes Chkd. Checked No.
Indexed d. e. on Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV.		
25+00		1701				
			49	121		19° R BRK
			50	120		25° R BRK
			43	127		28° R BRK
			42	128		35° R DIRT
			40	130	9° L EDGE OF RD	
			42	128	20° L DIRT	
			42	128	30° L DIRT	
25+50			41	129		℄ LINE
			41	129		5° R EDGE OF RD
			49	121		15° R BRK
			52	118		24° R BRK
			45	125		28° R BRK
			45	125		35° R DIRT
			39	131	9° L EDGE OF RD	
			54	126	20° L DIRT	
			46	124	30° L DIRT	
25+75			45	125		℄ LINE
			45	125		7° L EDGE OF RD
			49	121		14° R BRK
			51	119		25° R BRK

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Profile Notes Red. Plotted Job No. 0021.52 Division No. 11 F. B. 2234 Pg. 193
No. Date Date Survey of Malibu Civic Center
X-Sec. Notes Chkd. Checked Survey by Wharff Notes T.C.P. Date 3-13-61
No. Date Date Map No. Indexed H. E. OTT Date

STATION	B. S.	H. I.	F. S.	ELEV.		
26+00		11 61				
			45	125		22"H BRK
			44	126		[illegible] DIRT
			43	127	10'L EDGE OF [illegible]	
			47	123	20' L DIRT	
			46	124	30' L DIRT	
26+50			49	123		T LINE
—			[illegible]	124		4 R EDGE OF [illegible]
			52	118		14"C BRK
			52	118		24" C BRK
			43	127		[illegible] C BRK
			43	127		36" C DIRT
			48	122	1'L EDGE OF RD	
			47	121	20' L DIRT	
			46	124	30' L DIRT	
27+00			50	120		T LINE
			50	120		[illegible]
			53	117		[illegible]
			52	116		[illegible]
			41	126		[illegible]
			42	126		35" C BRK

X

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F. B. 2236 Pg. 134 | Job No. 002.52 Division No. 11 Notes Red. Plotted

Survey of Malibu Civic Center Date Date No.

Survey by Wacciet Notes T.C.P. Notes Chkd. Checked X-Sec.

Indexed Date Date Date No.

Profile

STATION	B. S.	H. I.	F. S.	ELEV.		
24+00		12.01				
			50	12 01	10'L EDGE OF PD	
			48	12 2	20' L DRY	
			56	11 4	20' L DRY	
27+50			48	12 2		
			47	12 3		
			52	11 8		
			53	11 7		
			47	12 6		
			47	12 6		
			50	12 0	10'L EDGE OF PD	
			47	12 4	5'L EDGE	
			60	10 4	30' L EDGE OF DRY	
			54	11 6	30' L EDGE OF DRY	
			52	11 8	45' L DRY	
28+50			49	12 1		
			48	12 2		
			52	11 8		
			52	11 8		
			49	12 7		
			47	12 7		

76L-298 CE 307 11-58

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Profile Notes Red ____ Plotted ____ Job No. 02-1-52 Division No. 11
No. ____ Date ____ Date ____ Survey of Malibu Civic Center
X-Sec. Notes Chkd ____ Checked ____ Survey by Chartier Notes T.E.E. Date 7-17-61
No. ____ Date ____ Date ____ Map No. ____ Indexed H.F.O.M. Date ____

F.B. 2236 Pg. 95

STATION	B.S.	H.I.	F.S.	ELEV.		
28+00		17.01				
			49	12 1	12°L	EDGE OF RD
			47	12 3	22°L	BRK
			60	11 0	26°L	BRK
			52	11 8	30°L	BRK
			51	11 9	35°L	DIRT
T.P. 28+50	2.51	16.60	2.92	14.09		
			43	12 3		℄ LINE
			43	12 3		3°R EDGE OF RD
			42	12 4		20°R DIRT
			41	12 5		50°R DIRT
			42	12 4	12°L	EDGE OF RD
			42	12 4	16°L	BRK
			54	11 2	21°L	BRK
			46	12 0	25°L	BRK
			44	12 2	30°L	DIRT
29+00			47	11 9		℄ LINE @ EDGE OF RD
			46	12 0		20°R DIRT
			46	12 0		30°R DIRT
			48	11 8	10°L	EDGE OF RD
			50	11 6	20°L	DIRT
			46	12 0	30°L	DIRT

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F.B. 2236 Pg. 196
Survey of Malibu Civic Center Profile
Survey by Ulmann & Notes T.C.D. No. X-Sec.
Indexed H.E. ORT Date Notes Chkd. Checked No.
Job No. 0021.52 Division No. 11 Notes Red Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV		
29+50		1660				
			50	11 6		℄ LINE
			50	11 6		20° R DIRT
			53	11 3		30° R DIRT
			54	11 2	5° L EDGE OF RD	
			54	11 2	17 L EDGE OF RD	
			51	11 5	30° L DIRT	
			18	11 8	30° L DIRT	
30+00			51	11 5		℄ LINE
			54	11 2		10° R BRK
			50	11 6		20° R DIRT
			50	11 6		30° R DIRT
			57	10 9	5° L EDGE OF RD	
			56	11 0	16½ L EDGE OF RD	
			50	11 6	18° L BRK	
			50	11 6	20° L BRK	
			50	11 6	30° L DIRT	
B.C. 30+22.24 IN = 30+22.27 OUT			50	11 6		℄ LINE
			54	11 2		7° R BRK
			51	11 5		20° R DIRT
			99	11 7		30° R DIRT

76L-298 CE 307 11-58

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Profile Notes Red ____ Plotted ____ Job No. 0021.52 Division No. 11
No. X-Sec. Date ____ Date ____ Survey of MALIBU CIVIC CENTER
No. ____ Notes Chkd. ____ Checked ____ Survey by HARRIET Notes T.G.P. Date 3-13-61
Date ____ Date ____ Map No. ____ Indexed H. E. OH Date ____

F.B. 2236 PG. 147

STATION	B.S.	H.I.	F.S.	ELEV.		
~~BC~~ 30+2226 IN = 30+2277 OUT		1660				
			55	111	13° L	EDGE OF RD
			56	110	16° L	EDGE OF RD
			48	118	19° L	BRK
			50	116	25° L	BRK
			49	117	30° L	DIRT
30+50			46	120		℄ LINE
			53	113		7° R BRK
			50	116		20° R DIRT
			50	116		32° R DIRT
			51	115	3° L	EDGE OF RD
			51	115	19° L	EDGE OF RD
			42	124	17° L	BRK
			44	122	20° L	DIRT
			48	118	30° L	DIRT
31+00			48	118		℄ LINE
			47	119		20° R DIRT
			49	117		32° R DIRT
			49	117	3° L	BRK
			53	113	5° L	EDGE OF RD
			52	114	16° L	EDGE OF RD

76L-298 CE 307 11-58

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F.B. 2236 Pg. 198 Job No. 00221.52 Division No. 11 Notes Red ____ Plotted ____ Profile ____
Survey of MALIBU CIVIC CENTER Date ____ Date ____ No. ____ X-Sec. ____
Survey by DHORRIC Notes TCP Notes Chkd. ____ Checked ____ No. ____
Indexed A. E. OTT Date ____ Date ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV		
31+00		16 60				
			42	12 4	19° L BRK	
			46	12 0	25° L BRK	
			30	13 6	27° L BRK	
			41	12 5	31° L BRK	
			37	12 7	38° L DIRT	
31+50			53	11 3		℄ LINE
			49	11 7		8° R DIRT
			50	11 6		36 R DIRT
			53	11 3	5° L BRK	
			50	11 1	7° L EDGE OF RD	
			50	11 3	17° L EDGE OF RD	
			41	14 9	33° L BRK	
			27	13 9	27° L DIRT	
			23	14 3	34° L DIRT	
32+00			42	12 4		℄ LINE
			42	12 4		20° R BRK
			53	11 3		40° R BRK
			50	11 0		14° R BRK
			54	11 2		30° R DIRT
			53	11 3		35° R DIRT

76L-298 CE 307 11-58

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STATION	B. S.	H. I.	F. S.	ELEV.		
32+00		1660				
			44	1225	5°L EDGE OF RD	
			45	1214	17°L EDGE OF RD	
			42	1247	19°L BRK	
			30	1366	30°L BRK	
			32	1347	36°L DIRT	
T.P.	620	1810	470	1190		
32+50			62	1193		℄ LINE
			64	1137		15°R BRK
			70	1111		30°R DIRT
			62	1195	7°L EDGE OF RD	
			62	1193	17°L EDGE OF RD	
			63	1181	30°L DIRT	
E.C.						
32+77.20			63	1181		℄ LINE
			57	1241		8°R BRK
			52	1293		21°R BRK
			56	1255		30°L BRK
			72	1093		40°R BRK
			73	1081		45°R DIRT

X

Profile Notes Red. Plotted Job No. 0021.52 Division No. 11 F.B. 2236 Pg. 179
No. X-Sec. Date Date Survey of MALIBU CIVIC CENTER
No. Date Notes Chkd. Checked Survey by W HARRIE Notes T.G.R. Date 3-13-62
Date Map No. Indexed H. E. OTT Date

76L-298 CE 307 11-58

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F.B. 2236 Pg. 20
Survey of Malibu Civic Center Division No. 11 Notes Red Plotted Profile
Survey by Ehorratt Notes T.C.P. Job No. 0021.52 Date Date No. X-Sec.
Indexed H. E. ON Date Notes Chkd. Checked
Date Date No.

STATION	B.S.	H.I.	F.S.	ELEV		
EC 32+79.20		18.10				
			66	115	5°L EDGE OF RD	
			68	113	3°L EDGE OF RD	
			63	118	2°L DIRT	
			65	116	35°L DIRT	
33+00			66	115		℄ LINE & EDGE OF RD
			63	118		10R DIRT
			59	122		26°R DIRT
			59	122		30°L DIRT
			67	114	2°L EDGE OF RD	
			65	116	50°L DIRT	
			65	116	30°L DIRT	
33+50			64	117		℄ LINE & EDGE OF RD
			68	113		10°R DIRT
			71	113		20°R DIRT
			65	116		20°L DIRT
			62	119	12L EDGE OF RD	
			60	121	20°L DIRT	
			53	128	30°L DIRT	
33+92			450	1360		℄ EDGE OF DAM
34+00			431	1379		℄ LINE

76L298 S & E #307 9-54

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Profile Notes Red____ Plotted____ Job No. 0021-52 Division No. 11 F. B. 2236 Pg. 201
No.____ Date____ Date____ Survey of Malibu Civic Center
X-Sec. Notes Chkd____ Checked____ Survey by L.Marriott Notes T.C.P. Date 7-13-61
No.____ Date____ Date____ Map No.____ Indexed H. E. OTT Date____

STATION	B. S.	H. I.	F. S.	ELEV.		
		1810				
33+00			310	1500	-	℄ MALIBU CANYON RD
			317	1493	-	8° R W/4
			321	1489	-	16° R EDGE OF PAVT
			62	119	-	20° R F/L DITCH
			324	1488	-	4° L W/4
			339	1471	-	16° L EDGE OF PAVT
			41	140	-	30° L DIRT
33+50			384	1426	-	℄ MALIBU CANYON RD
			405	1405	-	8° L W/4
			415	1365	-	16° R EDGE OF PAVT
			62	119	-	20° R F/L DITCH
			391	1419	-	4° L W/4
			410	1400	-	16° L EDGE OF PAVT
			51	130	-	30° L DIRT
34+00			422	1388	-	℄ MALIBU CANYON RD
			431	1378	-	8° L W/4
			457	1353	-	16° R EDGE OF PAVT
			62	119	-	20° R F/L DITCH
			440	1370	-	8° L W/4
			465	1345	-	16° L EDGE OF PAVT
			56	1255	-	30° L DIRT

76L298 S & E #307 9-54

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F. B. 2236 Pg. 202 | Job No. 02152 Division No. 11 Notes Red. Plotted
Survey of Malibu Civic Center Date Date No.
Survey by Wacaser Notes T.C.P. Notes Chkd. Checked X-Sec.
Indexed 11 E. 011 Date Date Date No.
Profile

STATION	B. S.	H. I.	F. S.	ELEV.		
34+50		18 10				
			4 36	13 74	-	℄ MALIBU CN RD
			451	13 59	-	8° L W/4
			469	1341	-	168 L ℄ INT OF DAU
			5 2	129	-	112 L ℄ DAU
			6 9	11 2	-	8 L ℄ DITCH
			454	1356	-	8° L W/4
			475	1335	-	168 L ℄ INT OF DAU
			55	126	-	308 L DITCH
35+00			429	1386	-	℄ MALIBU CN RD
			446	1364	-	8° L W/4
			473	1337	-	168 L ℄ INT OF DAU
			5 3	13 1	-	112 L ℄ DAU
			65	11 6	-	8 L ℄ DITCH
			440	1370	-	8° L W/4
			472	1338	-	168 L ℄ INT OF DAU
			51	130	-	308 L DITCH
EM CC 7			433	1377	-	EM CC 7 ELEV. 13.938 FD 2236 - 202 MALIBU CANYON RD & PACIFIC COAST HWY N'LY COR 342' W & 129' ± N/L40 ± ℄ INT C.E. MON 3" DN · 38' N OF ℄ MALIBU CN RD AT EAST END OF CURVE

Profile No. | Notes Red. | Plotted | Job No. 0021.52 | Division No. 11 | F. B. 2236 Pg. 203

X-Sec. No. | Notes Chkd. | Checked | Survey of Malibu Civic Center | Survey by Uharriet | Notes T.C.P. | Date 3-13-61 | Date MAR 13 61

Map No. | Indexed H. E. ON | Date

MALIBU CIVIC CENTER

J.N. 0021.52

MAR. 1961

Additional cross sections at Cross Creek Rd. and Pacific Coast Hwy.

Ref. F.B. 2236

Uharriet
Peterson
Duran-Wallace
Robbins

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

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F.B. 2236 Pg. 204 | Job No. 002452 | Division No. 11 | Notes Red. | Plotted | No.
Survey of Malibu Civic Center | Date | Date | X-Sec.
Survey by Marriott | Notes T.C.P. | Notes Chkd. | Checked | No.
Indexed th. E. Ott | Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
T.B.M. #6	508	1 C [illegible]		13 90	T.B.M. #6 Elev. = 13.90 F.B. 461-216, F.B. 2236-95 400'± West of Malibu Creek Bridge & opposite Malibu Lumber Co., North lane of Pacific Coast Hwy., brass cap mon. in well marked Las Flores B-9A	
9/5/50			4-50	14 38 4	3°± L EDGE OF CONC	NOTE: STATIONING SHOWN IS ALONG PACIFIC COAST HWY.
			466	14 32	52° L PAV	
			458	14 40	65° L PAV	
			414	14 84	80° L PAV	
9/6+08 41			465	14 33	5?° L EDGE OF CONC	
9/6+24 ±			463	14 35	37° L EDGE OF CONC	
			420	14 18	50° L PAV	
			518	13 50	61° L EDGE OF PAV	
			75	120	71° L DIRT	
			780	11 18	1½ L TOP OF MASONRY	
			775	11 23	84± L " "	
			82	105	89° L DIRT	
			76	1 24	95° L DIRT	
9/6+25 ±			462	14 36	37° L EDGE OF CONC.	
			530	13,68	57° L EDGE OF PAV	

X

76L298 S & E #307 9-54

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STATION	B. S.	H. I.	F. S.	ELEV.		
916+25		1898				
			64	136	63° L	DIRT
			64	136	65° L	DIRT
			58	142	66° L	BRK
			77	113	71° L	BRK
			119	71	74° L	BOT OF DITCH
			126	64	77° L	F/L DITCH
			240	658	77½ L	F/L 42" CONC PIPE
			128	62	77½ L	F/L DITCH
			240	658	92½ L	F/L 42" CONC PIPE
			72	108	92° L	BRK
			78	112	95° L	DIRT
916+50			256	1442	3½ L	EDGE OF CONC
			49	141	5° L	TOP OF BANK
			32	148	13° L	BRK
			57	133	56° L	BRK
			52	138	59° L	BRK
			73	117	63° L	BRK
			75	115	66½ L	TOE OF BANK
			112	78	74° L	BRK
			32	56	75° L	EDGE OF WATER BOTTOM

X

Profile Notes Red Plotted Job No. 0021.52 Division No. 11 F.B. 2236 Pg. 205
No. Date Date Survey of Malibu Civic Center
X-Sec. Notes Chkd Checked Survey by Whittet Notes T.C.P. Date 7-13-61
No. Date Date Map No. Indexed H. E. Ott Date

F.B. 2236 Pg. 206 Profile

Survey of Malibu Civic Center Job No. 0021.52 Division No. 11 Notes Red. Plotted

Survey by Harriett Notes T.C.P. Date Date X-Sec. No.

Indexed B.E.O. Date Notes Chkd. Date Checked Date No.

76L298 S & E #307 9-54

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STATION	B. S.	H. I.	F. S.	ELEV.		
916750		1898				
			107	52	21° L DIRT	BOTTOM
			11 1	76	13° L BRK	
			109	81	8° L BRK	
			107	83	8° L BRK	
			89	101	7° L BRK	
			85	105	9° L DIRT	
917400			453	1445	3° L EDGE OF CONC	
			443	1433	2° L EDGE OF WALK	
			45	1455	4° L BRK	
			70	100	2° L BRK	
			115	75	13° L BRK	
			102	72	16° L EDGE OF BRK	
			145	45	17° L EDGE OF [illegible]	
			140	44	[illegible]	
			111	74	15° L BRK	
			114	74	8° L BRK	
			92	96	[illegible]	
			88	102	4° L [illegible]	

X

76L298 S & E #307 9-54

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STATION	B. S.	H. I.	F. S.	ELEV.	OFF ALIGN ON CROSS CREEK - 12
		18 97			
0+71			562	1336	15° L TOP OF [illegible]
			480	1418	24° L
			1122	776	[illegible]
0+12			428	1412	39° L TOP OF [illegible]
0+87			489	1409	35° L
0+			1186	712	323 L BOTTOM OF [illegible]
			5[illegible]	1334	13° L
			1185	713	5° L
			1129	709	[illegible]
			1118	1180	[illegible]
			625	1253	[illegible]
			1132	766	[illegible]
			655	1243	15° L
			[illegible]	1188	19° L
			[illegible]	13[illegible]	

Profile Notes Red. Plotted Job No. 0021.52 Division No. 11 F. B. 2236 Pg. 107
No. Date Date Survey of Arcadia Civic Center
X-Sec. Notes Chkd. Checked Survey by Hiercrest Notes T.C.P. Date 3-13-61
No. Date Map No. Indexed H. E. OTbate

Profile No. | Notes Red. | Plotted | Job No. 002152 | Division No. 11 | F. B. 2236 Pg. 209

X-Sec. No. | Notes Chkd. CER | Checked | Survey of Malibu Civic Center | Survey by Uharriet | Notes Uharriet F.C.R. | Date 3-14-61 | Date | Map No. | Indexed M. E. OTT | Date MAR 1 6 '61

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STATION	B. S.	H. I.	F. S.	ELEV.	
					MALIBU CIVIC CENTER J.N. 002152 MAR. 1961 Additional cross-sections along Pacific Coast Hwy. east and west from Cross Creek Rd.
					Ref. F.B. 2236 Uharriet Peterson Wallace Robbins

76L298 S & E #307 9-54

F. B. 2236 Pg. 240 | Job No. 0021.52 | Division No. 11 | Notes Red. | Plotted | No. | Profile
Survey of Malibu Civic Center | Date | Date | No. | X-Sec.
Survey by Chance & Garrett | Notes Chance & T.C.P. | Notes Chkd. CEE | Checked
Indexed | Date | Date | Date

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STATION	B. S.	H. I.	F. S.	ELEV.		
T.B.M.#6	5 46	19 36		13 90	T.B.M.#6 Elev. = 13.90' F.B. 461-216 400'± W. of Malibu Creek bridge & opposite Malibu Lumber Co., N. lane Pacific Coast Hwy. brass cap mon. in a well marked "Las Flores B-9A"	
914+50			4 10	15 26		℄ Pacific Coast Hwy. conc.
			4 21	15 15	10'L bot. curb conc.	
			3 74	15 62	10'L tp. curb conc	
			3 71	15 65	14'L " " "	
			4 24	15 12	14'L bot. curb "	
			4 50	14 86	26'L "	
			4 70	14 66	37'L edge conc.	
			4 96	14 40	50'L. pvt.	
915+00			4 20	15 06		℄ Pacific Coast Hwy.
			4 56	15 00	10'L bot. curb conc.	
			3 88	15 48	10'L tp. " "	
			3 88	15 48	13'L " " "	
			4 39	14 97	14'L bot. " "	
			4 61	14 75	26'L "	
			4 80	14 56	37'L edge conc.	

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STATION	B. S.	H. I.	F. S.	ELEV.		
		19 36				
915+00			4 88	1448	50° L	pvt.
915+17.29			4 00	1536	12° L	M.H. rim of catch basin
			9 79	957	12° L	bot. catch basin
915+50			4 61	1475		℄ Pacific Coast Hwy. conc.
			4 56	1480	10° L	bot. curb conc.
			4 04	1532	10° L	top " "
			4 06	1530	13° L	" " "
			4 56	1480	14° L	bot " "
			4 74	1462	26° L	conc.
			4 88	1448	37° L	edge conc.
915+70			4 67	1469		℄ Pacific Coast Hwy. conc.
			4 64	1472	10° L	bot. curb conc.
			4 11	1525	10° L	top " "
			4 14	1522	13° L	" " "
			4 65	1471	14° L	bot " "
			4 81	1455	26° L	conc.
			4 95	1441	37° L	edge conc.
			5 09	1427	47° L	pvt.
			5 33	1403	62° L	"
			5 16	1420	74° L	"

Profile Notes Red_____ Plotted_____ Job No. 07215 Division No. 11 F. B. 22336 Pg. 2/1

No._____ Date_____ Date_____ Survey of Norwalk Civic Center

X-Sec. Notes Chkd. GEB Checked_____ Survey by Harriet Notes Date 3-14-67

No._____ Date_____ Date_____ Map No._____ Indexed H. E. OTT Date_____

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F. B. 22236 Pg. 2/2 Job No. 002.52 Division No. 11 Notes Red. Plotted
Survey of Malibu Civic Center Date Date No.
Survey by Wagner Notes Wagner & T.C.P. Notes Chkd. CAR Checked X-Sec.
Indexed H. E. ON Date Date Date No.
Profile

STATION	B. S.	H. I.	F. S.	ELEV.		
		1936				
916+44			478	1458		℄ Pacific Coast Hwy. Conc.
			474	1462	10° L bot curb conc.	
			421	15 15	10° L top " "	
			419	15 17	5° L " " "	
			473	1463	14° L bot " "	
			488	1448	26° L conc.	
			495	1441	37° L edge conc.	
			511	1425	L EDGE OF MAC	
916+50			478	1458		℄ PACIFIC COAST HWY
			473	1463	10° L BOT CB CONC	
			424	1512	10° L TOP " "	
			421	1515	13° L " " "	
			473	1463	14° L BOT " "	
			486	1450	26° L CONC	
			494	1442	37° L EDGE CONC	
917+00			463	1476		℄ PACIFIC COAST HWY
			454	1482	10° L BOT CB CONC	
			485	1531	10° L TOP " "	
			404	1532	13° L TOP " "	
			456	1480	14° L BOT " "	

X

76L298 S & E #307 9-54

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STATION	B. S.	H. I.	F. S.	ELEV.		
917+00		1936				
			471	1465	26° L Conc	
			478	1458	34° L "	
917+50			426	1510		℄ Pacific Coast Hwy
			416	1520	10° L Bot Conc	
			367	1569	10° L Top " "	
			364	1572	13° L "	
			416	1520	10° L Bot " "	
			428	1508	26° L Conc	
			440	1496	37° L Bot Conc	
			467	1469	37° L Top "	
			[illegible]	145	49° L Bot	
			78	106	69° L Brk	
			121	70	75° L Brk	
			145	47	77° L Bot of Ditch	
			148	46	83° L Bot of Ditch	
			123	71	84° L Brk	
			123	71	88° L Brk	
			75	99	95° L Top of Bank	
			94	100	101° L Dirt	
X T.B.M. 6			546	1390	T.B.M. 6	

Profile Notes Red. ____ Plotted ____ Job No. 22357 Division No. 11 F. B. 22336 Pg. 213
No. ____ Date ____ Survey at Malibu Civic Center
X-Sec. Notes Chkd. CFR Checked ____ Survey by Wrecker Notes T.C.P. Date 3-14-61
No. ____ Date ____ Date ____ Map No. ____ Indexed H. E. OD Date ____

Notes Ck'd by	Survey of Malibu Civic Center
Map No.	JN 0021.52 Tape 0157 Std 68 °F
Office Work	Surveyed by Uharriet
Checked	Notes Uharriet Date 3-14-61
Date	Indexed H. E. ON MAR 16 '61

F. B. 2236 PG. 215

MALIBU CIVIC CENTER

J.N. 0021.52

MAR. 1961

Control line along Cross Creek Rd. northerly from Station 9+89.98

Ref. F.B. 2236

Uharriet
Peterson
Wallace
Robbins

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76F309S S&E #247 11-58

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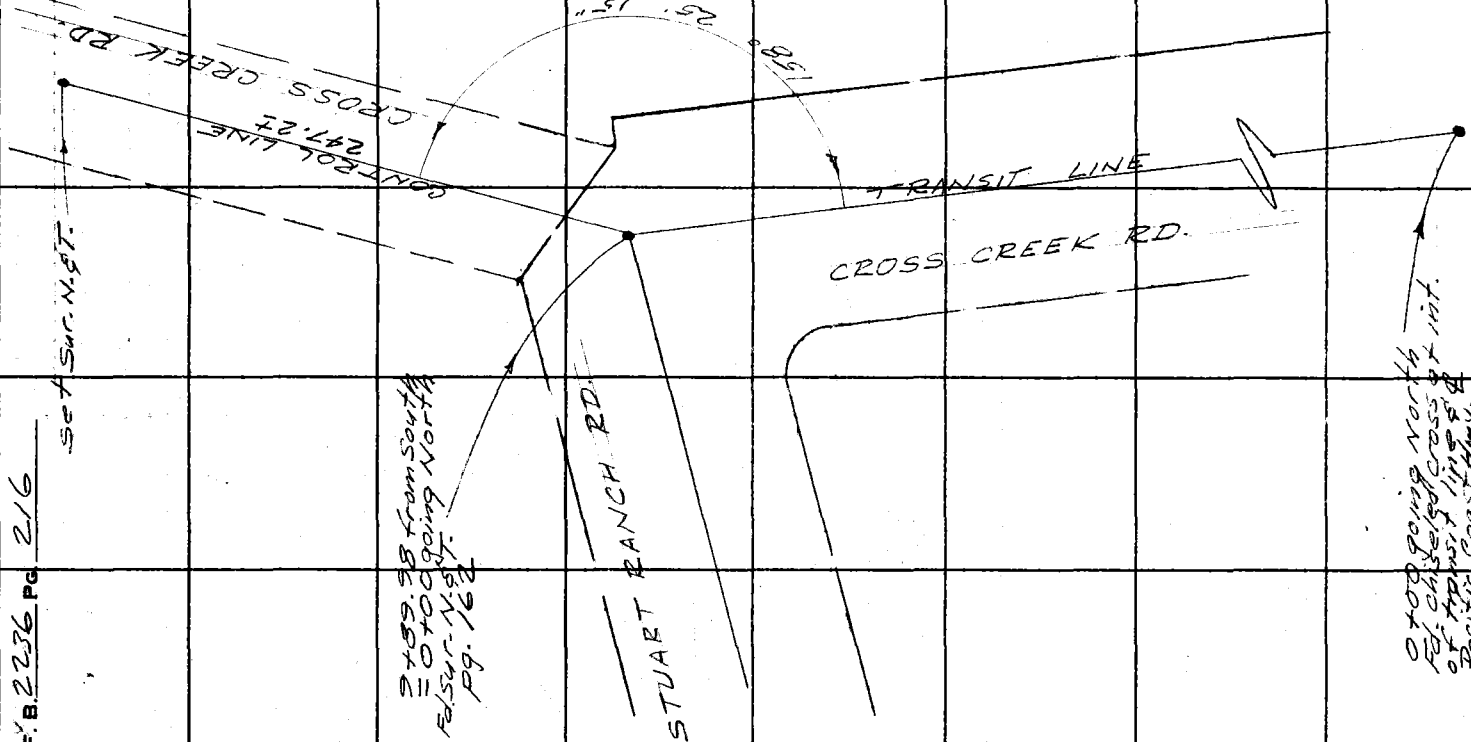
W.S. 91, C-3

2) 316° 50' 30"
4) 273° 41' 00"
6) 230° 31' 30"
158° 23' 19"



F.B. 2236 PG. 216

Profile No. | Notes Red. | Date | Plotted | Date | Job No. 0021.52 | Division No. 11 | F. B. 2236 Pg. 217

X-Sec. No. | Notes Chkd. | Date | Checked | Date | Survey of Malibu Civic Center | Survey by Uharriet | Notes T.C.P | Date 3-14-61 | Map No. | Indexed | P. E. on | Date MAR 16 61

MALIBU CIVIC CENTER

J.N. 0021.52

MAR. 1961

Additional cross-sections along Cross Creek Rd. northerly from Sta 9+89.98

Ref F.B. 2236

Uharriet
Peterson
Wallace
Robbins

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

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

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

761298 S & E #307 9-54

76L298 S & E #307 9-54

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F. B. 2236 Pg. 28 Job No. 0021.52 Division No. 11 Notes Red. Plotted
Survey of Malibu Civic Center Date Date No.
Survey by Wagner Notes F.C.B. Notes Chkd. CAR Checked X-Sec.
Indexed H.E.O. Date Date Date Profile No.

STATION	B. S.	H. I.	F. S.	ELEV.		
T.B.M.#6	489	1879		1390	T.B.M.#6 Elev. = 13.90 F.B. 461-216 400'± W. of Malibu Creek bridge & opposite Malibu Lumber Co., N. lane Pacific Coast Hwy., brass cap mon. in well, marked "Las Flores B-9A"	
T.P.	548	1659	777	1102		
T.P.	503	1711	443	1268		
T.P.	592	1776	527	1184		
0+25			583	1193		CONTROL LINE PAV.
			609	1167		14' R EDGE OF PAV
			51	127		25' R DIRT
			50	128		30' R DIRT
			604	1172	72 FROM EDGE OF PAV	
			58	120	20' L DIRT	
			51	120	30' L DIRT	
0+50			570	1206		CONTROL LINE PAV.
1+00			598	1238		CONTROL LINE PAV.
			613	1213		12' R EDGE OF PAV
			52	126		17' R DIRT
			51	127		28' R DIRT
			50	129		

76L298 S & E #307 9-54

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STATION	B. S.	H. I.	F. S.	ELEV.		
1+00		1776				
			525	1251	9° L [illegible]	
			55	1239	13° L BRK	
			75	1251	20° L [illegible]	
			52	1256	30° L [illegible]	
1+50			497	1278	[illegible]	[illegible] PAV
2+00			468	1308	CONTROL [illegible] PAV.	
			486	1295	12° R [illegible]	
			50	1288	18° R BRK	
			45	1333	16° R [illegible]	
			[illegible]	1327	20° R [illegible]	
			12	1356	30° R [illegible]	
			197	1327	9° L [illegible]	
			15	1337	20° L DIST	
			45	1335	30° L DIST	
T.P.	450	1665	54	1211		
T.P.	[illegible]	[illegible]	452	1213		
T.P.	756	1720	469	1164		
T.P. No. 2			520	1390		

Profile Notes Red. Plotted Job No. 2021-52 Division No. 11 F. B. 22336 Pg. 29
No. Date. Date. Survey of Malibu Civic Center
X-Sec. Notes Chkd. CEC Checked Survey by Chauvet Notes E.P. Date 3-14-61
No. Date. Date. Map No. Indexed H. E. Ott Date

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

Survey of Malibu Civic Center
JN 0021.52 Tape 0157 Std 68 °F
Surveyed by Uharriet
Notes Uharriet Date 3-17-61
Indexed MAR 2 3 '61 E. OTT

F. B. 2236 PG. 221

MALIBU CIVIC CENTER

J.N. 0021.52

MAR. 1961

Location of improvements northerly along Cross Creek Rd. from Pacific Coast Hwy. Westerly along Stuart Ranch Rd. to Malibu Cyn. Rd.

Ref. F.B. 2236

Uharriet
Peterson
Duran-Wallace
Robbins

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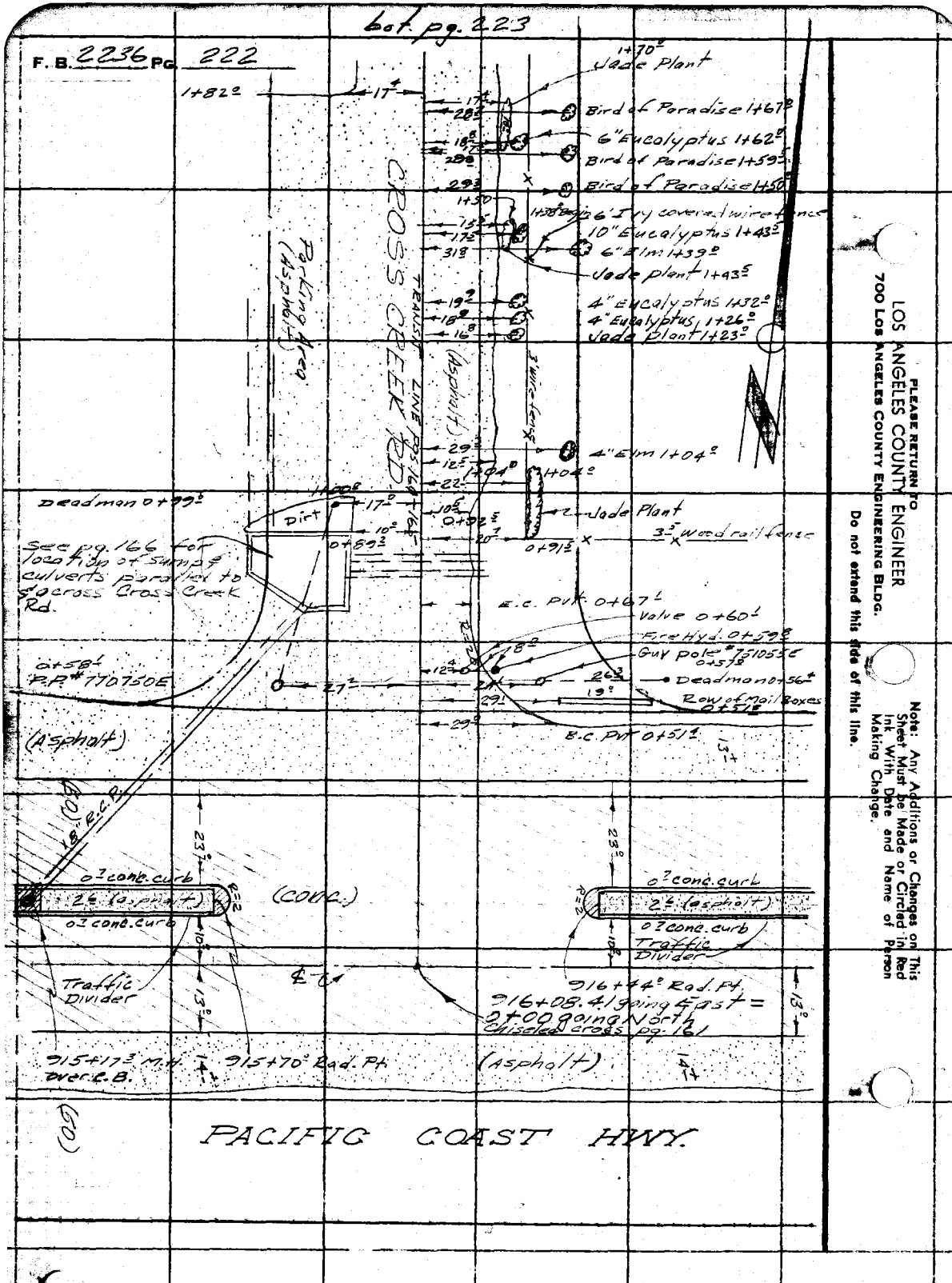
76F3098 SAE 1247 11-58

F. B. 2236 Pg. 222



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

Survey of MALIBU CIVIC CENTER
JN 002152 Tape 0157 Std 68 °F
Surveyed by Charriet
Notes Peterson Date 3-17-61
Indexed d. E. On

F. B. 2236 Pg. 222

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Bk 1 pg. 224

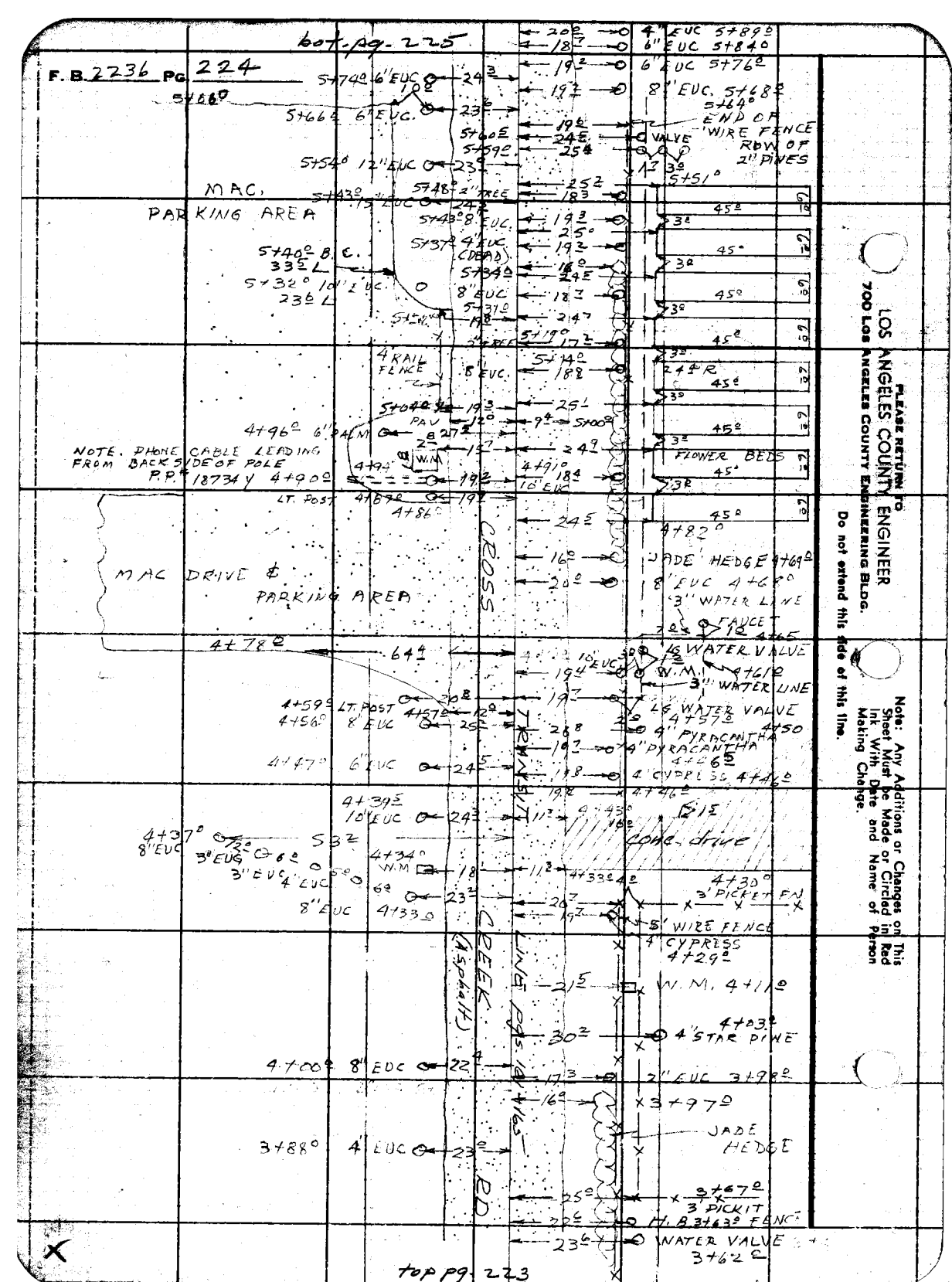
8" EUC 3+75° 25'
3" EUC 3+60° 23.4
12" PP ⌀ 18733 Y 3+52° 19.2
6" EUC, 3+46° 22.9
6" EUC 3+38° 22.8
EDGE MAC-PAV 2
6" EUC 3+11° 23.2
3+00 14.6 10'
3" EUC 3+00° 23.6
6" EUC 2+88° 23.7
4" EUC 2+73° 23.5
3" EUC 2+61° 24.1
3" EUC 2+53° 24.3
8" EUC 2+40° 24.8
6" EUC 2+29° 23.0
2+23° 23.0 22.7
2+17° 19.9
2+16° 34.2 14.0
PAV. DRIVE
BOX CULVERT 12
1+95 6" CONC. HEAD WALL 14.0
1+93° 4.4 34.3
1+91° 24.0 25.0
1+85° W.M. 19.0 19.7
1+83° W.M. 19.2 12" R.P. 19.2
1+82 ± 19.2 21.8
PAVED PARKING AREA 14.0

17.3 3+70° 6" EUC
18.7 3+61° 10" EUC
19.5 3+49° 10" EUC
EDGE OF PAV
17.9 3+43° 8" EUC
18.8 3+34° 12" EUC
18.3 3+26° 6" EUC
18.9 3+18° 10" EUC
18.5 3+12 8" EUC
19.4 3+00° 6" EUC
18.9 2+93° 4" EUC
16.3 2+84° 8" EUC
18.8 2+76° 12" EUC
JADE HEDGE
19.0 2+70° 6" EUC
23.5 2+63° H. B. (NAME NOT KNOWN)
19.7 2+56° 8" EUC
5' WIRE FENCE 2+52°
16.8 2+50° 4" EUC
JADE HEDGE 27
18.0 2+39°
21.8 2+38°
30.2 6" PINE 2+34°
18.0 R.O.W. OF JADE PLANTS 2+24
21.9 W.M. 5' WIRE FENCE 2+23°
26.1 6" PINE 2+18°
8.0 2+13.5
22.0 6" EUC 2+12°
19.2 FRAME SHED
14.0 8" EUC 1+88.5
18.9 8" DIP 958347 E 1+87.2
19.3 1+81.5
18.8 10" EUC. 1+81°
BEGIN JADE 1+73.5
23.3 20.0 ROW OF CACTUS
24.2 8" EUC. 1+70°
19.9
21.1 1+50°

CREEK
TRANSIT LINE
CROSS

Top pg 222

4


bot. pg. 225
F. B. 2236 Pg. 224
MAC PARKING AREA
MAC DRIVE & PARKING AREA
CROSS TRANSMITT LINE
CREEK (Asphalt)
CONE DRIVE
RD
JADE HEDGE
4' RAIL FENCE
FLOWER BEDS
NOTE. PHONE CABLE LEADING FROM BACK SIDE OF POLE P.P. # 18734Y 4+90
5'WIRE FENCE
4' CYPRESS
4' STAR PINE
3' PICKET FN
WATER VALVE
END OF WIRE FENCE
ROW OF 2" PIPES
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
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top pg. 273

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

Survey of Malibu Civic Center
JN 002152 Tape 0157 Std 68 °F
Surveyed by Charriet
Notes Charriet Date 3-17-67
Indexed H. E. Ott

F. B. 2236 PG. 225

Ext. Pg. 226

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700 Los Angeles County Engineering Bldg.

7+81² 10" Eucalyptus
7+59⁶ 6" Eucalyptus
7+47² 3" Eucalyptus (Dead)
7+37² 3" Eucalyptus (Dead)
7+25² 6" Eucalyptus
7+03² 12" Eucalyptus
6+93² 5" Eucalyptus
6+81⁸ 20" Eucalyptus
6+68⁵ Watermeter
6+65² P.P. 1873-Y
6+61⁵ 5" Eucalyptus
6+51⁵
6+51² 10" Eucalyptus
6+40² 10" Eucalyptus
6+29⁵ 6" Eucalyptus
6+18⁵ 18" Eucalyptus
6+08² 24" Eucalyptus
5+97⁵ 10" Eucalyptus

Pg. 161-145
Transit Line
CREEK RD.
CREEK
CROSS (Asphalt)
CROSS
Driveway to So. Calif. Edison Co. maintenance Yard
Pine Tree Area
R=95
R=10'

B.C. & E.C. pvt. 7+78²
7+39⁵
B.C. pvt. 7+29⁵
8" Eucalyptus 7+16²
5" Eucalyptus 7+11⁵
5" Eucalyptus 7+04⁴
10" Eucalyptus 6+97⁵
10" Eucalyptus 6+75²
8" Eucalyptus 6+68²
4" Eucalyptus 6+56⁵
8" Eucalyptus 6+53²
6" Eucalyptus 6+46⁵
5" Eucalyptus 6+40²
12" Eucalyptus 6+32⁴
12" Eucalyptus 6+17²
6" Eucalyptus 6+10²
3" Eucalyptus 6+04²
Jade plant 5+98⁵
12" Eucalyptus 5+96⁵

top pg. 224

7BE3028 8BE 1x21 11-58

rt. c&r. pg. 227

F. B. 2236 Pg. 226

9+25.6 4" Eucalyptus (Dead)

9+14.2 2" Eucalyptus (Dead)

9+03.5 5" Eucalyptus (Dead)

8+92.5 6" Eucalyptus (Dead)

8+80.0 10" Eucalyptus (Dead)

8+70.5 10" Eucalyptus (Dead)

8+48.0 10" Eucalyptus

8+36.5 8" Eucalyptus

8+34.1 P.P. 796192E

8+25.5 6" Eucalyptus

8+14.1 8" Eucalyptus

8+03.0 8" Eucalyptus

Driveway to So. Calif. Edison Co. maintenance Yard

Q=5

B.C. & E. c. sta. 9+12.0

8" Eucalyptus +?

4" Eucalyptus 8+98.3

12" Eucalyptus 8+85.3

Water meter 8+83.0

6" Eucalyptus 8+71.3

7" Eucalyptus 8+65.0

7" Eucalyptus 8+51.2

8" Eucalyptus 8+44.0

8" Eucalyptus 8+36.1

10" Eucalyptus 8+23.4

7" Eucalyptus 8+18.0

7" Eucalyptus 8+13.2

4" Eucalyptus 8+10.1

5" Eucalyptus 8+05.2

7" Eucalyptus 8+00.0

6" Eucalyptus 7+89.0

Asphalt

CROSS

CREEK

RD.

TRANSIT LINE

Dirt

Planter Area

Asphalt

pgs. 162-163

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700 Los Angeles County Engineering Bldg.

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X

top pg. 225

Notes Ck'd by
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Office Work
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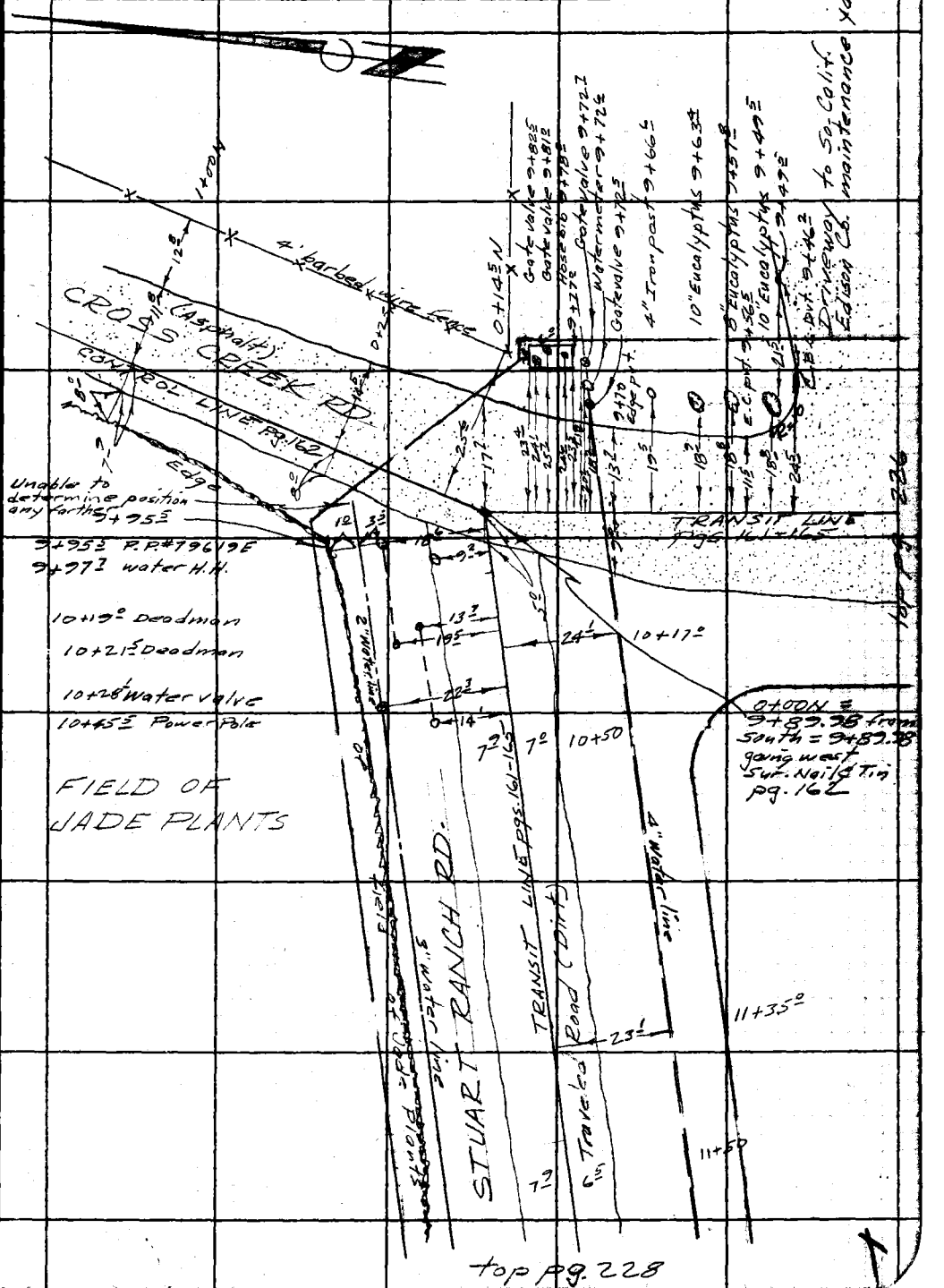
Date

Survey of Malibu Civic Center
JN 00252 Tape 0157 Std 68 °F
Surveyed by Uharriet
Notes Uharriet Date 3-17-61
Indexed

F. B. 2236 Pg. 227



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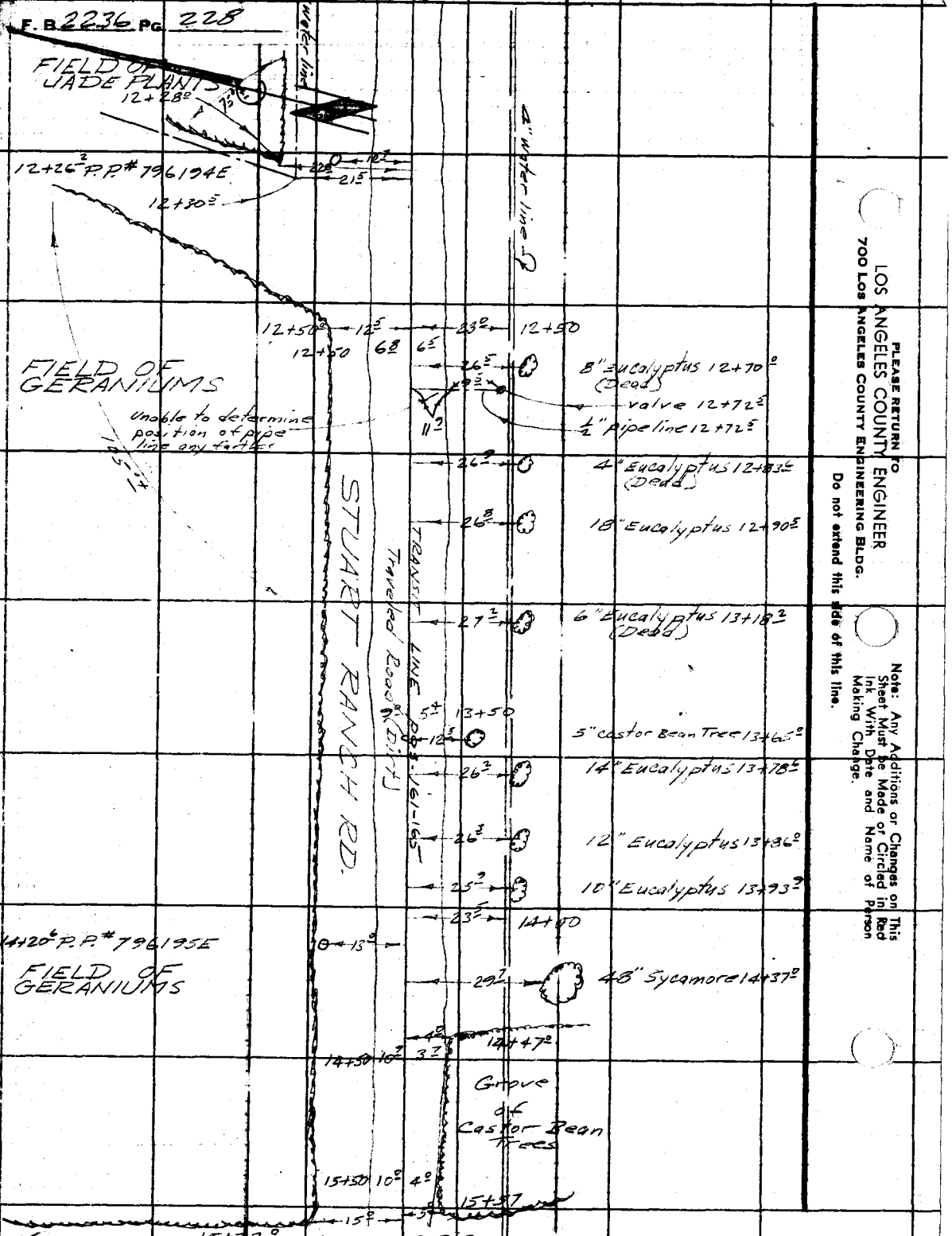
700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3095 SAE #247 11-58

bot. pg. 227

F. B. 2236 Pg. 228



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

Survey of Malibu Civic Center
JN 0021.52 Tape 0157 Std 68 °F
Surveyed by Charriet
Notes Peterson Date 3-20-61
Indexed H. E. On

F. B. 2236 PG. 229

bot. pg. 228

4" standpipe 15+68
1½" gate valve
¾" water meter
48" shade tree 15+42.5
Hose bib 15+85
2" water line
16+03.1 valve @ end of 2" line
4" PIPE
9" PIPE BELOW. UNABLE TO DETERMINE DIRECTION ANY FURTHER EAST.
16+19 P.P. # 796196 E
GERANIUM BEDS
GUY WIRE 16+49
EDGE DIRT RD
RANCH RD.
STUART
PLOWED FIELD
EDGE DIRT RD
4" WATER LINE
18+00 (9" PIPE BELOW)
METAL GUARD FOR VALVE
GATE VALVE
(9" LINE BELOW 4" LINE)
(UNABLE TO DETERMINE DIRECTION OF PIPES ANY FURTHER WEST)
WATER METER 19+87
1" WATER LINE
END OF GERANIUM BEDS
EDGE DIRT RD
EDGE DIRT RD

DIRT ROAD
R=15
P.P. # 796197 E
Headmon
15+98
16+06
16+11
16+19
16+24
16+50
17+50
18+50
19+50
19+65
19+63
19+61
19+88
19+91½
20+50

top pg. 230

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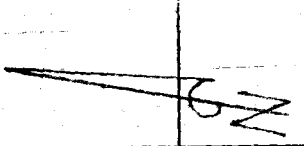
7826008 SEE 1247 11

bot pg. 229

F. B. 2236 Pg. 230



25' 20+07.5 BEGIN GERANIUM BEDS

21+50 25' 9' Traveled Road (Dirt) STUART RANCH

EDGE DIRT RD

EDGE DIRT RD

22+50 3' 10°

PLOWED FIELD

23+18.5 24' END GERANIUM BEDS

23+50 2° 2" WATER LINE 23+64.5

23+66.5 WATER METER 4'

23+78° WATER VALVE (IN WELL WITH COVER) 4'

TRANSIT LINE

24+50 45' 8°

25+00

25+50° 5' 8°

3° 9°

26+00° 10°

26+50 92' 10°

27+00 6° 7°

27+50° 4° 10°

28+00 12°

32' L H.B.

28+38.5 0

28+39 29.3'

28+43° WATER MH 4'

28+52° DIRT ROAD

2°

28+64.5 3°

28+94° ROW OF 4"x4" GUARD POSTS

22.5'

top pg. 231

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Notes Ck'd by		Survey of Malibu Civic Center	F. B. 2236 Pg. 231
Map No.		JN 00215 Tape 0157 Std 68 °F	
Office Work		Surveyed by Unarriet	
Checked		Notes Peterson Date 3-20-61	
Date		Indexed H. E ON	

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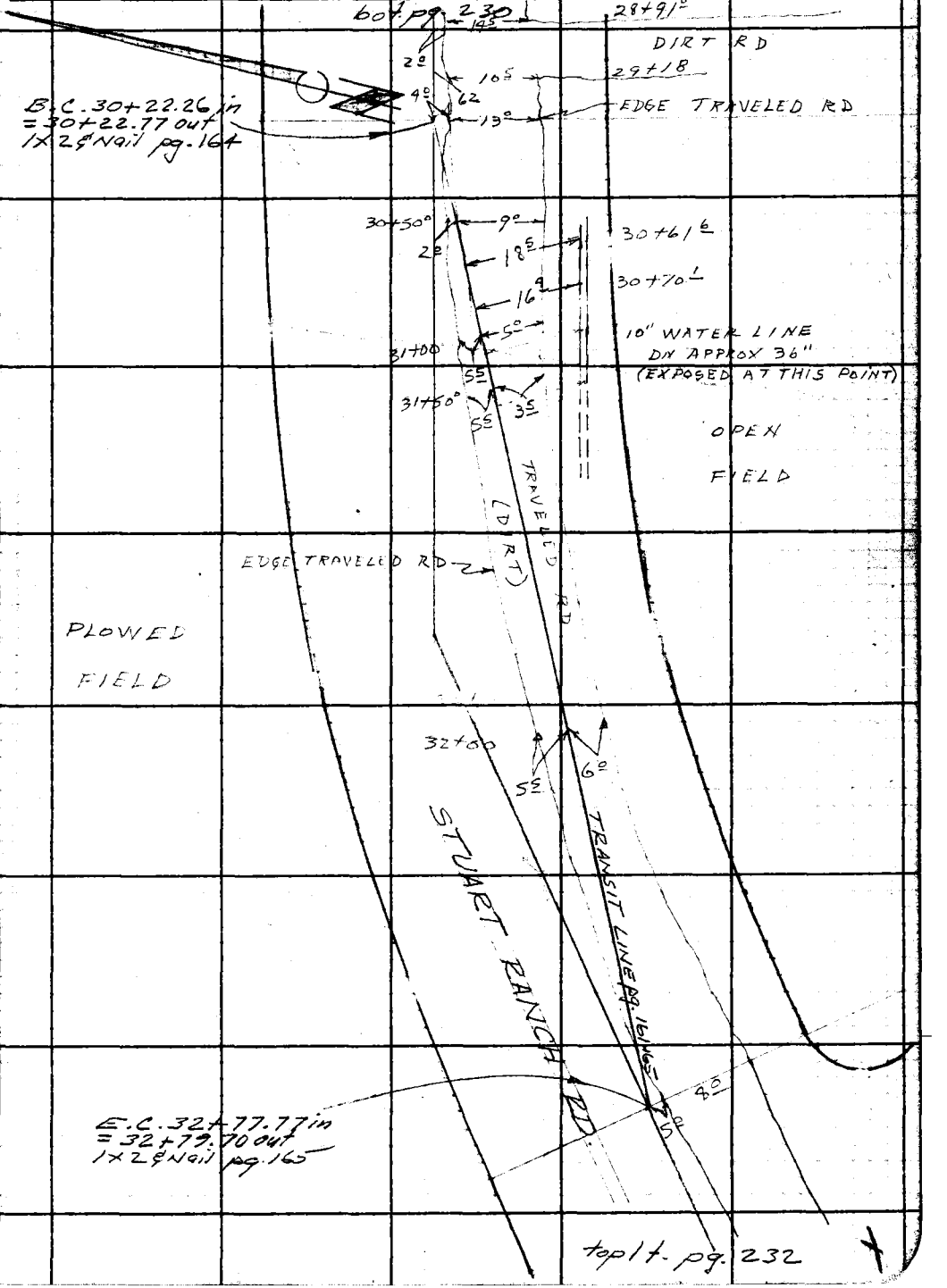

75F3095 SAE #247 11-58

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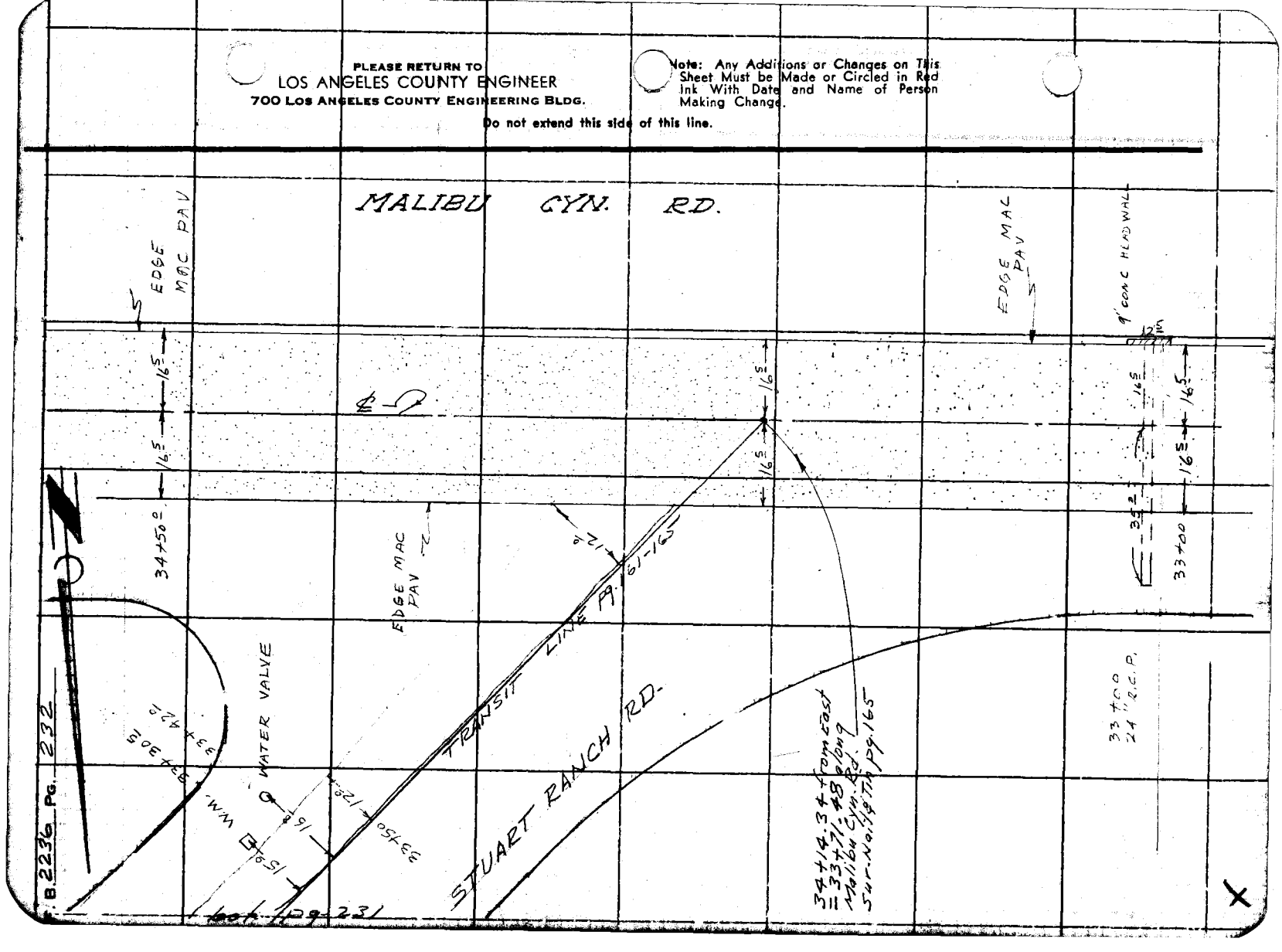

Notes Ck'd by W. D. WAGNER	Survey of Malibu Civic Center	F. B. 2236 Pg. 233
Map No. B 2829	JN 0021.52 Tape 094 Std 66 °F	
Office Work Dong	Surveyed by Uharriet	
Checked W. D. WAGNER	Notes Uharriet Date 3-23-61	
Date Apr., 1963	Indexed M. E. QTI MAR 31 '61	

MALIBU CIVIC CENTER

J.N. 0021.52

MAR. 1961

Location of additional points along Cross Creek Rd. and Stuart Ranch Rd. - Centerline along Pacific Coast Hwy. from Cross Creek Rd. to Malibu Cyn. Rd.

Ref. F.B. 2236
F.B. 1652

Uharriet
Peterson
Wallace-Duran

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76F3095 S&E #247 11-58

F. B. 2236 Pg. 234

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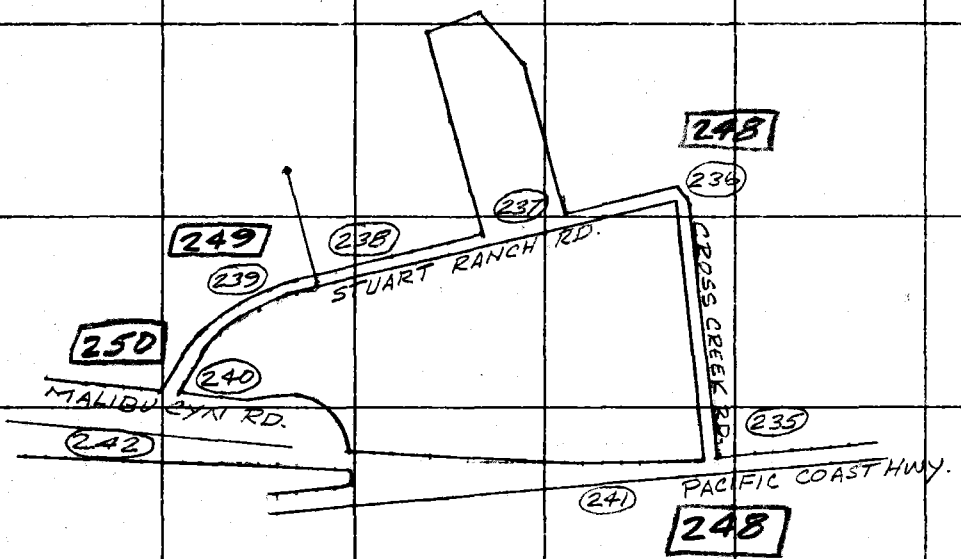

Final E — ☐

W.S.9,C-3

Notes Ck'd by W. D. WAGNER
Map No. B-2829
Office Work H. H. F. DONO
Checked W. D. WAGNER
Date Apr. 1968

Survey of Malibu Civic Center
JN 002152 Tape 094 Std 68 °F
Surveyed by Uharriet
Notes Uharriet Date 3-22-61
Indexed H. E QH

F. B. 2236 Pg. 235

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

6 of t. p. 236

4+61.55 Set Sur. N&T.

2.63

36.08

CROSS CREEK RD.

Fd. 1½" I.P. woodplug & tag L.S. 2572 no ret.

21.41

271.54 ✓

T62 271.55 @ Lev. = 271.54 ✓

H 90.01 Set Sur. N&T.

0.38

Fd. 2" I.P. conc. Plug & nail, 6" up no ret.

19.77

140.01 ✓

T62 140.02 @ Lev. = 140.01 ✓

Fd. Sur. N&T no ret.

15.48

T62 50.00 @ Lev. = 50.00 ✓

0.0

0.0 pg. 161

0.15

0+50.00 Set Nail

50.00 ✓

45°

(50)

P.M. on M.H. pg. 161

℄ Imp.

℄ Pole

-10 25.0

Transit Line

91.19 pg. 161

0.12

372.28

926+33 N&R Bt. spk. W. & T. pg. 161 (50)

915+17.29 P.O.T. Ahd. 93°-03-17 E.C. Fd. Chiseled cross pg. 161

0+00 going North Chiseled Cross pg. 161

PACIFIC COAST HWY.

76F3095 S&E #247 11-58

F. B. 2236 Pg. 236

WS 91 C-3

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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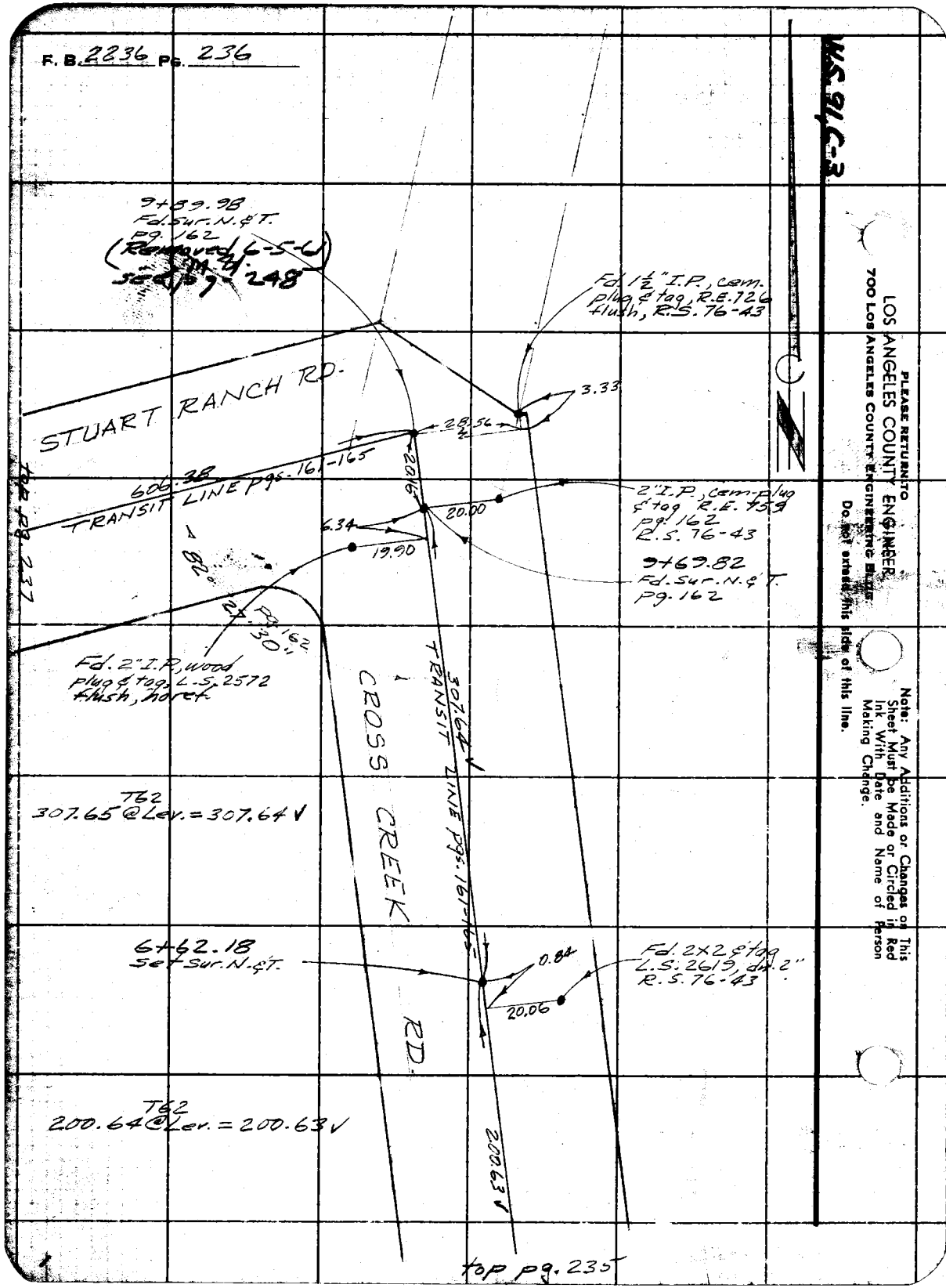

Notes Ck'd by W. D. WAGNER
Map No. B-2829
Office Work H. H. F. DONG
Checked W. D. WAGNER
Date Apr., 1963

Survey of Malibu Civic Center
JN 2021.52 Tape 094 Std 68 °F
Surveyed by Unarriet
Notes Unarriet Date 3-22-61
Indexed H. E. QD

F. B. 2236 Pg. 237

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700 Los Angeles County Engineering Bldg.

76FS068 SSE #247 11-58

Tr. ctr. pg. 236

606.38 V

T62
606.40 @ Lev. = 606.38 V

Fd. wire spike, 3" dn. no ref.

0.70

STUART RANCH

TRANSIT LINE PGS. 161-162

T62
389.26 @ Lev. = 389.24 V

LOT 3

12.41

1.99

19+85.60
Fd. Bt. Spk. W. of T.
pg. 163

L.M.S.I.
Removed 7-27-62
2" I.P., bent over
pg. 163

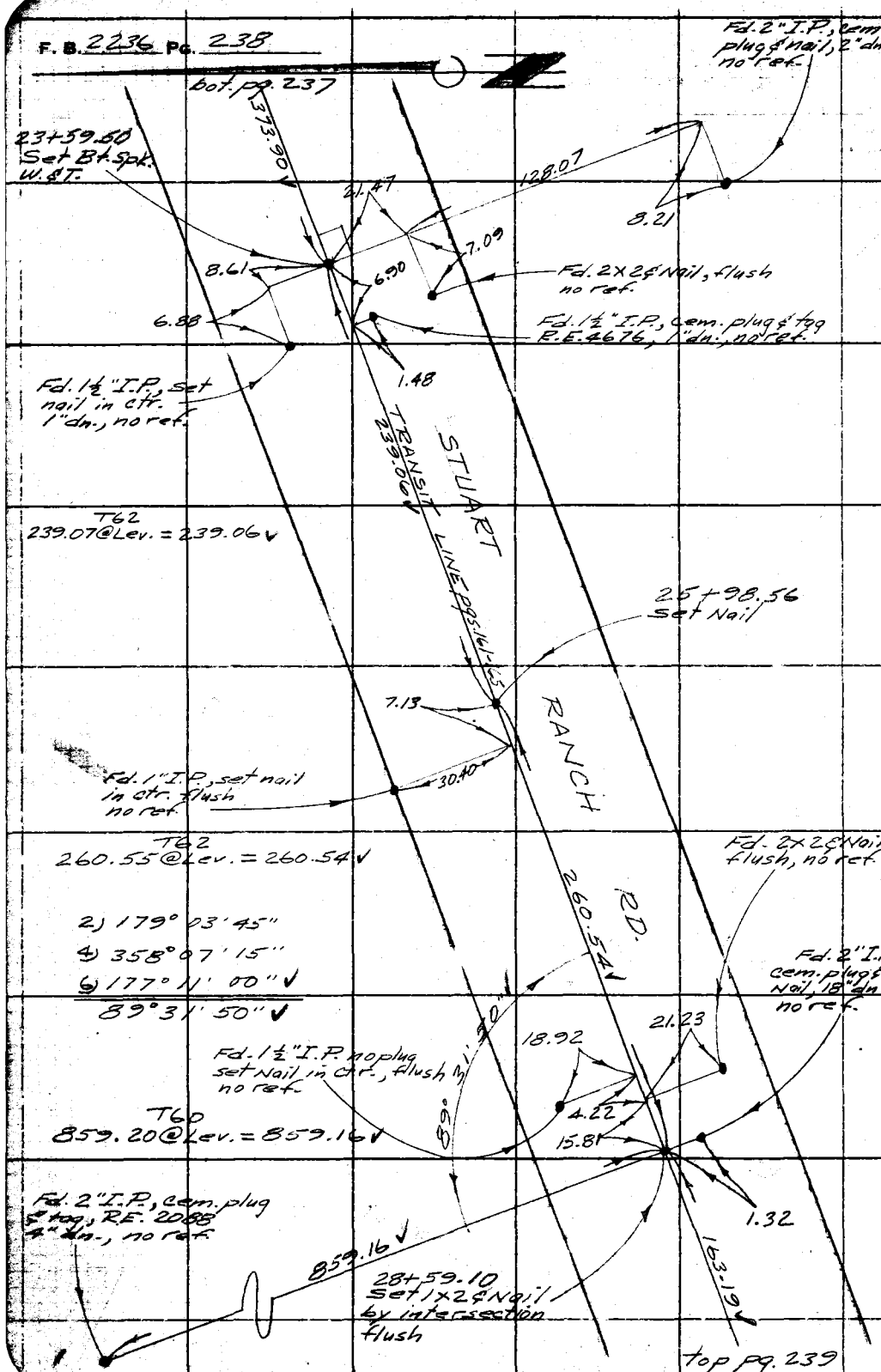
373.90 V

T62
373.91 @ Lev. = 373.90 V

top pg. 238

F. B. 2236 Pg. 238

bot. pg. 237



top pg. 239

W.S.91.C-3

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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M.S. 9/6-3

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Map No. B-2829
Office Work H. H. F. DONG
Checked W. D. WAGNER
Date Apr., 1963

Survey of Malibu Civic Center
JN 00 21 52 Tape 094 Std 68 °F
Surveyed by Uharriet
Notes Uharriet Date 3-22-61
Indexed H. E. QN

F. B. 2236 Pg. 239

bot. pg. 238

T62
163.20 @ Lev. = 163.19

163.191

167° 50' 10" Adj. pg. 164

21.13

0.41

Fd. 2X2 Nail, flush no ref.

1.02

1½" I.P., plug & tag R.E. 2088 6" dn. pg 164

0.63

TRANSIT LINE PG. 164-165

STUART RANCH RD.

B.C. 30+22.29 in = 30+22.77 Ahd
Fd. 1X2 Nail flush, pg. 164
(Removed 6-5-61 M.M.)
see pg 249

255.00 Adj

10° 00' 120° 55' pg 164

2" I.P., cem. plug 12 dn. pg. 164

Fd. 1½" I.P., Cem. plug & tag, L.S. 2572 6" dn., no ref.

T62
63.63 @ Lev. = 63.63

9.71

63.63

Fd. 2" I.P., wood plug & tag, R.E. 1476 flush, no ref.

1.21

20.09

E.C. - 32+79.70
Fd. 1X2 Nail, flush pg. 164
(Removed 6-5-61 M.M.)
see pg. 250

10.40

Fd. 2X2 Nail, flush no ref.

1.25

0.09

0.04

B1.39 pg 165

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76F3095 SEE #247 11-58

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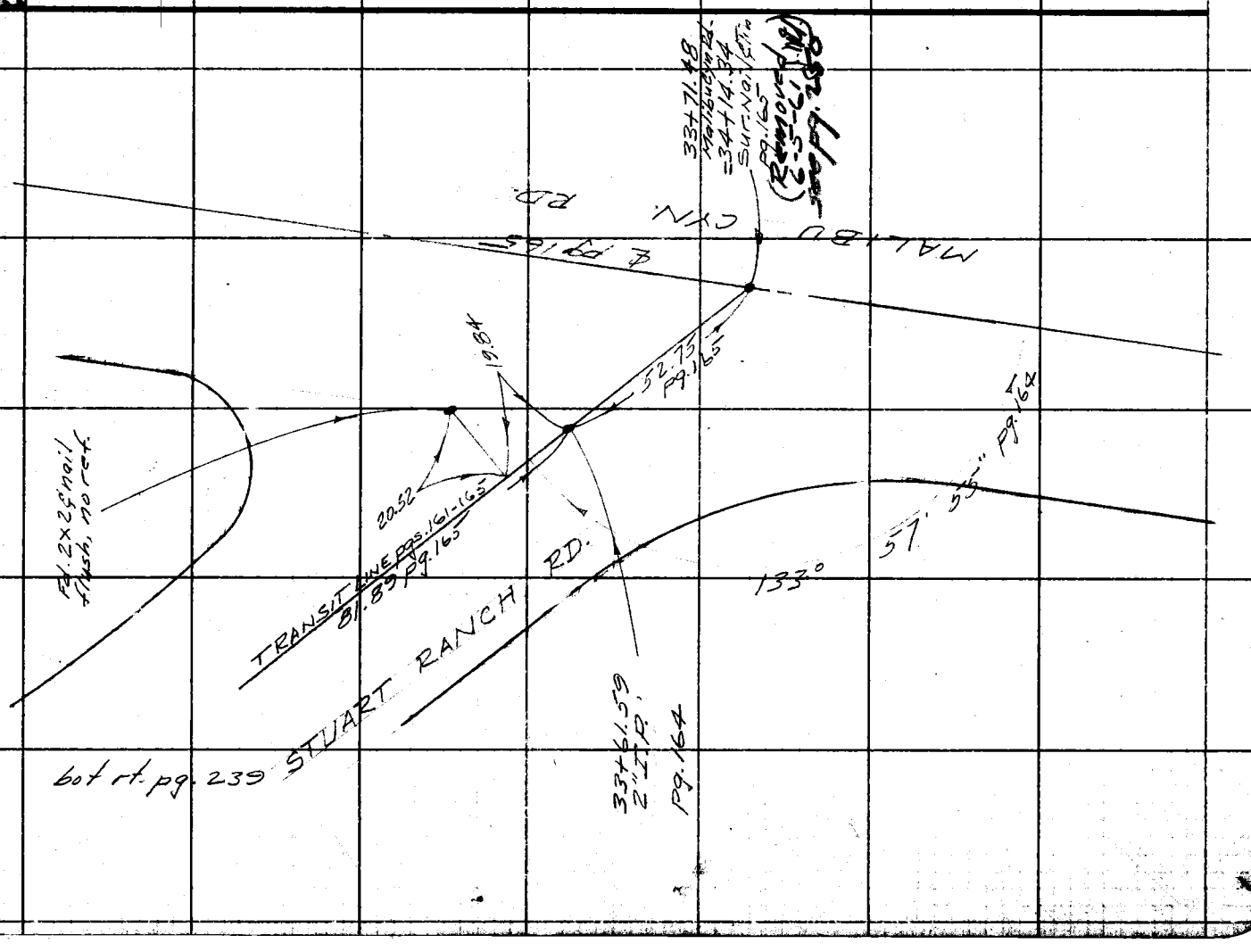
W 591.63



F. B. 2236 Pg. 240

W.S.8463

Notes Ck'd by W. D. WAGNER
Map No. B2829
Office Work H. H. F. DONG
Checked W. D. WAGNER
Date Apr. 1963

Survey of Malibu Civic Center
JN 002452 Tape 094 Std 68 °F
Surveyed by Unharriet
Notes Unharriet Date 7-23-61
Indexed H. E. Gn

F. B. 2236 Pg. 241

Cont. from pg. 235

(50) (50)

PACIFIC COAST HWY.

Transit Line

T58
372.30 @ Lev. = 372.28 ✓

372.28 ✓

2) 331°42'00"
4) 303°24'15"
6) 275°06'15" ✓
165°51'32" ✓

51.00 ADJ ✓

165°

0.18

0.74

F.I. Lead & L.A. Co. Engr. tag 1.1 b r on.

P.I. Set chiseled cross by intersection.

T58
310.52 @ Lev. = 310.50 ✓

310.50 ✓

F.I. 1½" I.P. Wood Plug & Tag R.E. 2676 6" dn. F.B. 2236-14

0.01

Set Sur. N.S.T.

67.00

T58
61.27 @ Lev. = 61.27 ✓

61.27 ✓

top Pg. 242

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76F3093 SSE #247 11-58

Sur. pg. 24

M.B. 2276 Pg. 242

W.S. 9/C-3

B.C. (Las Flores B-8)
Fd. brass cap mon-
in well marked as shown
F.B. 2236-14
F.B. 1652-5, 10

L.A. COUNTY SURVEY CONTROL SYSTEM
LAS FLORES B-8 62572
1950
Set by
L.A. COUNTY SURVEYOR

T54
621.87 @ Lev. = 621.81 ✓

(67)

(59)

621.81

67.27

2240.30 F.B. 2236-14

0.05

918+36.86
Fd. Bk. Spk. & W.
F.B. 2236-13

PACIFIC COAST HWY.

MALIBU CYN. RD.

E.C. (Las Flores, A-8)
902+21.75 Constr.
902+18.35 Rec.
Fd. brass cap mon-
12" dg. marked as shown
F.B. 2236-10
F.B. 1652-5, 6

L.A. COUNTY SURVEY CONTROL SYSTEM
LAS FLORES A-8 62572
1950
Set by
L.A. COUNTY SURVEYOR

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700 Los Angeles County Engineering Bldg.
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Profile No. ____ X-Sec. No. ____ | Notes Red. ____ Date ____ | Notes Chkd. ____ Date ____ | Plotted ____ Date ____ | Checked ____ Date ____

Job No. 0021-59 Division No. 11 | F. B. 2236 Pg. 243

Survey of Malibu Civic Center

Survey by Uharriet Notes Uharriet Date 3-24-61

Map No. ____ Indexed R. C. QT Date MAR 31 61

MALIBU CIVIC CENTER

J.N. 0021.59

MAR. 1961

Additional cross-sections along Stuart Ranch Rd. sta. 25+00 to 27+50 to show ditch south of road

Ref. F.B. 2236

Uharriet
Peterson
Wallace-Duran

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

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726 Los Angeles County Engineering Bldg.

76L298 S & E #307 9-54

76L298 S & E #307 9-54

PLEASE RETURN TO
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726 Los Angeles County Engineering Bldg.

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F. B. 2236 Pg. 244 | Job No. 02153 Division No. 11 | Notes Red | Plotted | Profile
Survey of Malibu Civic Center | Date | Date | No.
Survey by Uberuaga Notes Uberuaga | Notes Chkd. | Checked | X-Sec.
Indexed | Date | Date | No.

STATION	B. S.	H. I.	F. S.	ELEV.		
B.M."CC.7"	3 88	17 82		13 94	B.M."CC.7" Elev. = 13.938 F.B. 2236-32, 17 Malibu Cyn. Rd. & Pacific Coast Hwy., NWly cor. 342' W. & 129'± Nly of & int., C.E. mon. 3" dn. 38' N. of & Malibu Cyn. Rd. @ E. end of curve.	
25+00			5 4	12 4	50° L	
			5 5	12 3	93° L	
			5 9	11 9	104° L brk	
			6 6	11 2	109° L " edge ditch	
			6 7	11 1	123° L bot. ditch	
			6 0	11 8	129° L brk. edge ditch	
			4. 6	13 2	170° L	
26+00			5 3	12 5	40° L	
			5 8	12 0	64° L brk. edge ditch	
			7 0	10 8	80° L bot ditch	
			7 0	10 8	88° L " "	
			6 3	11 5	92° L brk. edge. ditch	
			5 4	12 4	126° L	
27+00			5 5	12 3	25° L brk. edge ditch	
			6 5	11 3	31° L bot. ditch	

76L298 S & E #307 9-54

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726 Los Angeles County Engineering Bldg.

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.		
		17 82				
27+00			6 5	11 3	46°L bot. ditch	
			6 1	11 7	55°L brk. edge ditch	
			5 5	12 3	90°L	
B.M. "C.C.7"			3 88	13 94		

Profile Notes Red_____ Plotted_____ Job No 0021.53 Division No. 11 F. B. 2236 Pg. 243

No.____ Date____ Survey of Malibu Civic Center

X-Sec. Notes Chkd.____ Checked____ Survey by Charriet Notes Warner Date 3-24-61

No.____ Date____ Map No.____ Indexed____ E. Cut____ Date____

Notes Ck'd by W. D. WAGNER
Map No. B-2829
Office Work H. F. DONG
Checked W. D. WAGNER
Date Apr., 1963

Survey of Malibu Civic Center
JN 0021.52 Tape 094 Std. 68 °F
Surveyed by Uharriet
Notes Uharriet Date 6-5-61
Indexed H. E. Ott JUN 1 6 1961

F. B. 2236 PG. 247

MALIBU CIVIC CENTER

J.N. 0021.52

JUNE 1961

Final centerline along Cross Creek Rd. and Stuart Ranch Rd.

Note — See page 234 for index

Ref. F.B. 2236

Uharriet
Peterson
Wallace - Duran

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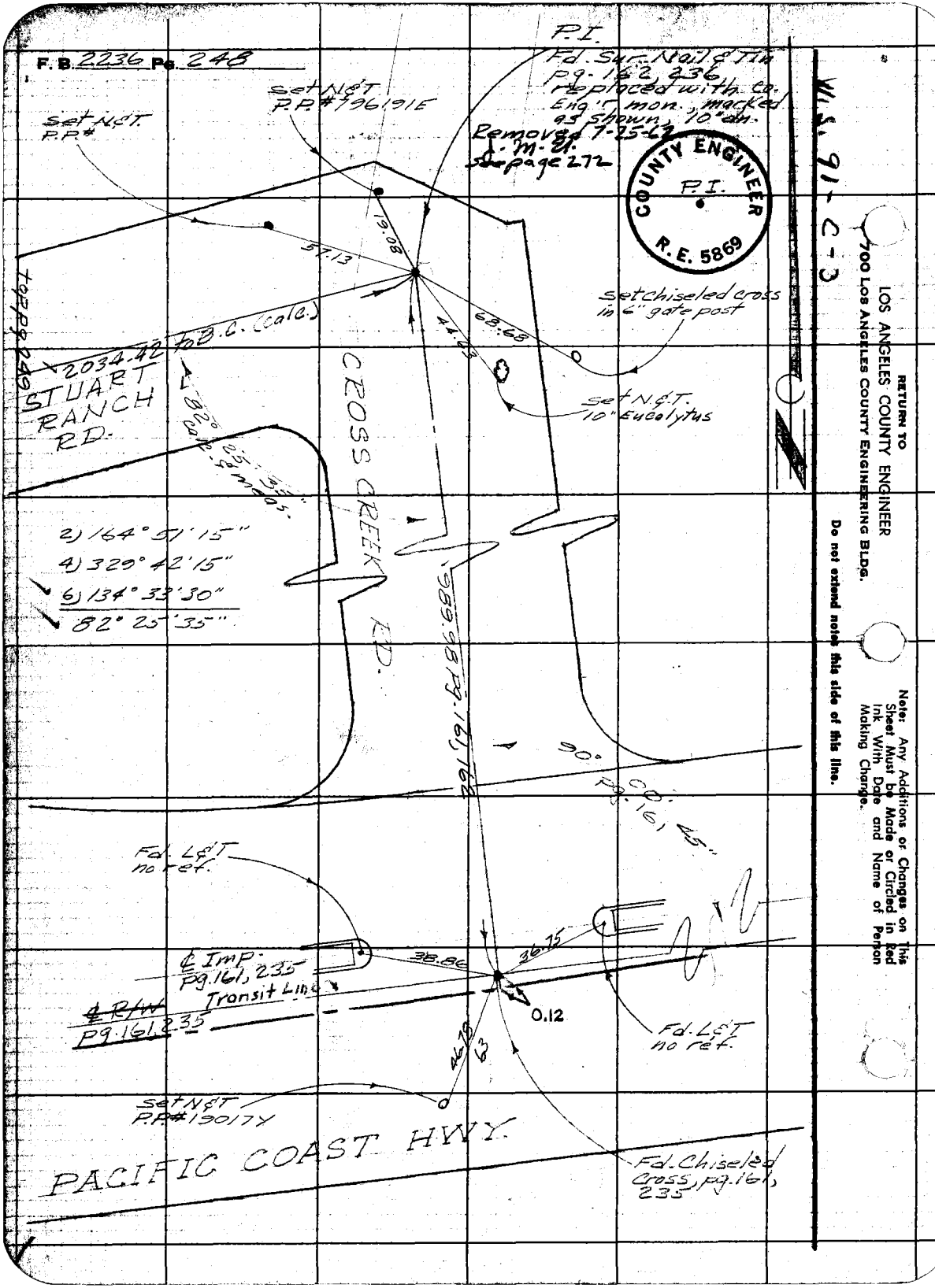
76P3008 CE #247—9-57

F. B. 2236 Pg. 248



W.S. 91-C-3

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Map No. 6782 9
Office Work H. F. DONG
Checked W. D. WAGNER
Date Apr. 1963

Survey of Malibu Civic Center
JN 0021-32 Tape 034 Std 65 °F
Surveyed by Uharriet
Notes Uharriet Date 6-5-61
Indexed H. E. OTT

F. B. 2236 PG. 249

W 1, 91 - C = 3

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17.99

248

2034.44 to P.I.

T.I. @ Cross of 248

2.11

1.13

16.4°

B.C. Set Co. Eng'r mon. marked as shown 6" dia.

B.C. REMOVED BY W.S.C 9-24-62 SEE page 278 + 281 FOR NEW LOCATION

COUNTY ENGINEER B.C. R.E. 5869

52.58' Calc. 53.25' Meas.

2) 335° 46' 45"
4) 311° 33' 30"
6) 287° 20' 30"
167° 53' 25"

F4. 1 X 2 & Nq. 1 Pg. 164, 239 (removed)

STUART RANCH

130.43 Meas.

155°

46'

45'

2) 311° 33' 45"
4) 263° 07' 30"
6) 214° 41' 00"
155° 46' 50"

50' Meas. 55' Calc.

255.05 Meas.

T64
130.43 @ Lev. = 130.43

P.I. Set Co. Eng'r mon. marked as shown 6" dia.

P.I. REMOVED BY W.S.C 9-24-62 SEE Pgs 278 + 281 FOR NEW LOCATION

COUNTY ENGINEER P.I. R.E. 5869

RD.

T68
255.05 @ Lev. = 255.05

T64
130.43 @ Lev. = 130.43

130.43 Meas.

top 1# pg. 250

78F3093 CE #247—3-57

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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W.S. 9 1-C-3

P.B. 22 Pgs. 250

2) 335° 46' 45"
4) 311° 33' 30"
6) 287° 20' 30"
167° 53' 25"

167° 52' 58" calc. mean
167° 53' 25" meas.

(meas. 255.03')

1.30 N

1.17

E. f. Co. Engr mon. marked as shown 6" dn.

COUNTY ENGINEER E.C. L.S. 5966

E.C. REMOVED BY W.S.C. 9-24-62
SEE pg # 279 & 281 FOR NEW LOCATION

Fd. Sur. N. & T. pg. 165

Fd. Sur. N. & T. pg. 165 (removed)

set N & T P.P. # 770731E

ST. UART RANCH RD.

79.47' calc. & meas.

Fd. 2" I.P. RLS 4676 flush, pg. 239

Fd. 2" I.P. plug & tag RE 4676 84 dn. pg. 165, 240

.52 S/W calc. & meas.

.08

3.43

34.1 N

set N & T 8" Eucalyptus

57.88

set N & T 14" Eucalyptus

set Bt. spk. W. & T.

T68 79.47 @ Lev. = 79.47

T69 52.81 @ Lev. = 52.81

134° 02' 40"

2) 268° 05' 15"
4) 176° 10' 30"
6) 84° 16' 00"
134° 02' 40"

set L.F. Co. Engr tag in conc. headwall

E.C. Fd. spk. W. & T. pg. 9, 165

MALIBU CANYON

Notes Ck'd by W. D. WAGNER
Map No. 8-2829
Office Work H. H. F. DONG
Checked W. D. WAGNER
Date Apr., 1963

Survey of MALIBU CIVIC CENTER
JN 0021.52 Tape 0134 Std 68 °F
Surveyed by Uharriet
Notes Uharriet Date 6-13-62
Indexed H. E. OTT JUN 27 '62

F. B. 2236 Pg. 25?

MALIBU CIVIC CENTER

J.N. 0021.52

JUNE 1962

Survey to locate property lines of Lot 3 & Parcel 1, Also location of additional points along Stuart Ranch Rd. & Cross Creek Rd.

Ref. F.B. 2236
R.S. 58-46
R.S. 58-47

Uharriet
Paterson
Caro
Masuda
Robbins

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900 LOS ANGELES COUNTY ENGINEERING BLDG.

7830GS CE #247—7-63

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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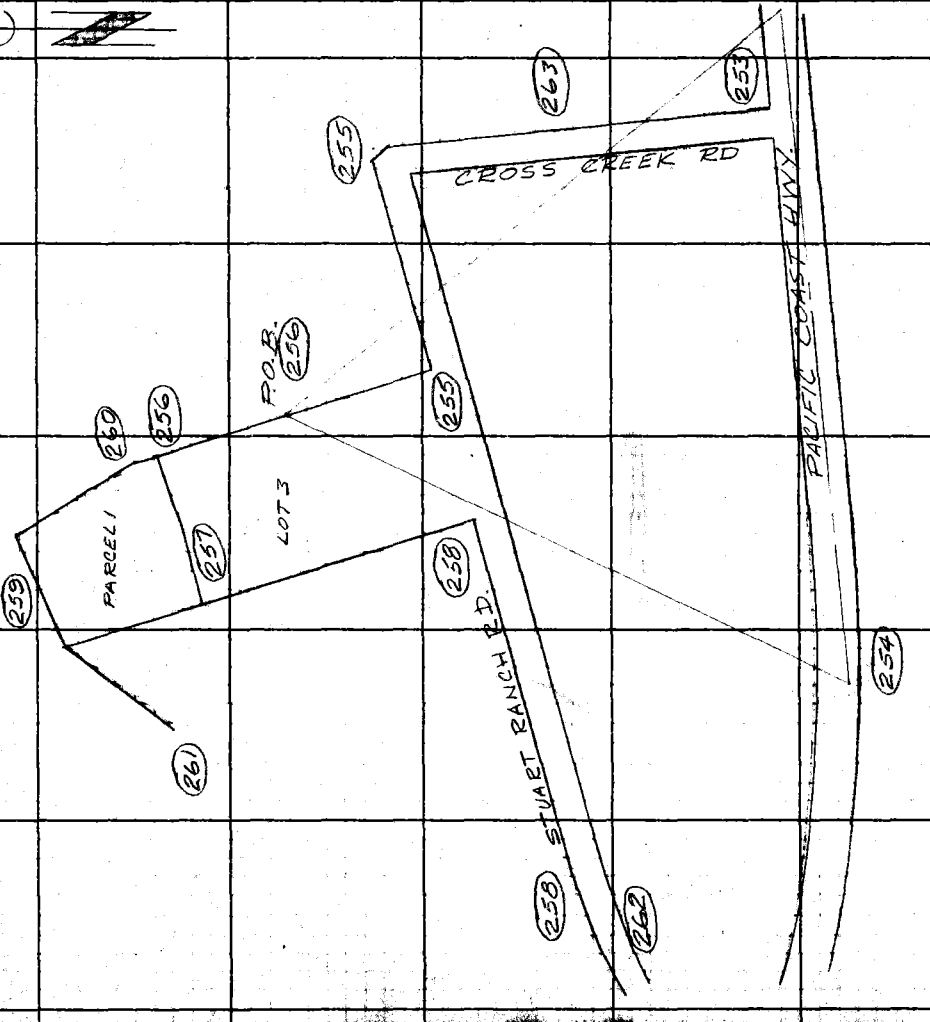
INDEX

F.B. 2236 PG. 252



Notes Ck'd by W. D. WAGNER
Map No. B-2829
Office Work H. H. F. DONG
Checked W. D. WAGNER
Date Apr., 1963

Survey of MALIBU CIVIC CENTER
JN 0021-52 Tape 0194 Std. 68 °F
Surveyed by Uharriet
Notes Uharriet Date 6-13-62
Indexed H. E. OTT

F. B. 2236 Pg. 253

C-3

WS 91

B.C. 926+33.47
Fd. Bf. Spk. W. & T., 1' dn.
F.B. 2236-161

2) 74° 31' 30"
4) 149° 03' 00"
6) 223° 34' 45" ✓
37° 15' 47" ✓

TRANSIT LINE

PACIFIC COAST HWY.

(50)

(50)

1025.00 F.B. 2236-161

2180.16 Rec.
2180.15 calc.

37° 15' 47" ✓

30° 00' 45" F.B. 2236-248

CROSS CREEK RD.

60' R/W

℄ Per F.B. 2236-248
188.84 ✓

Fd. Chiseled Cross
F.B. 2236-161

F.B. 2236-161
91.19

915+17.29 P.O.T. Ahd.
932+03.17 B.C.
Fd. Chiseled Cross
F.B. 2236-161, 235

372.28

top pg. 254

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76F3098 S&E #247 11-58

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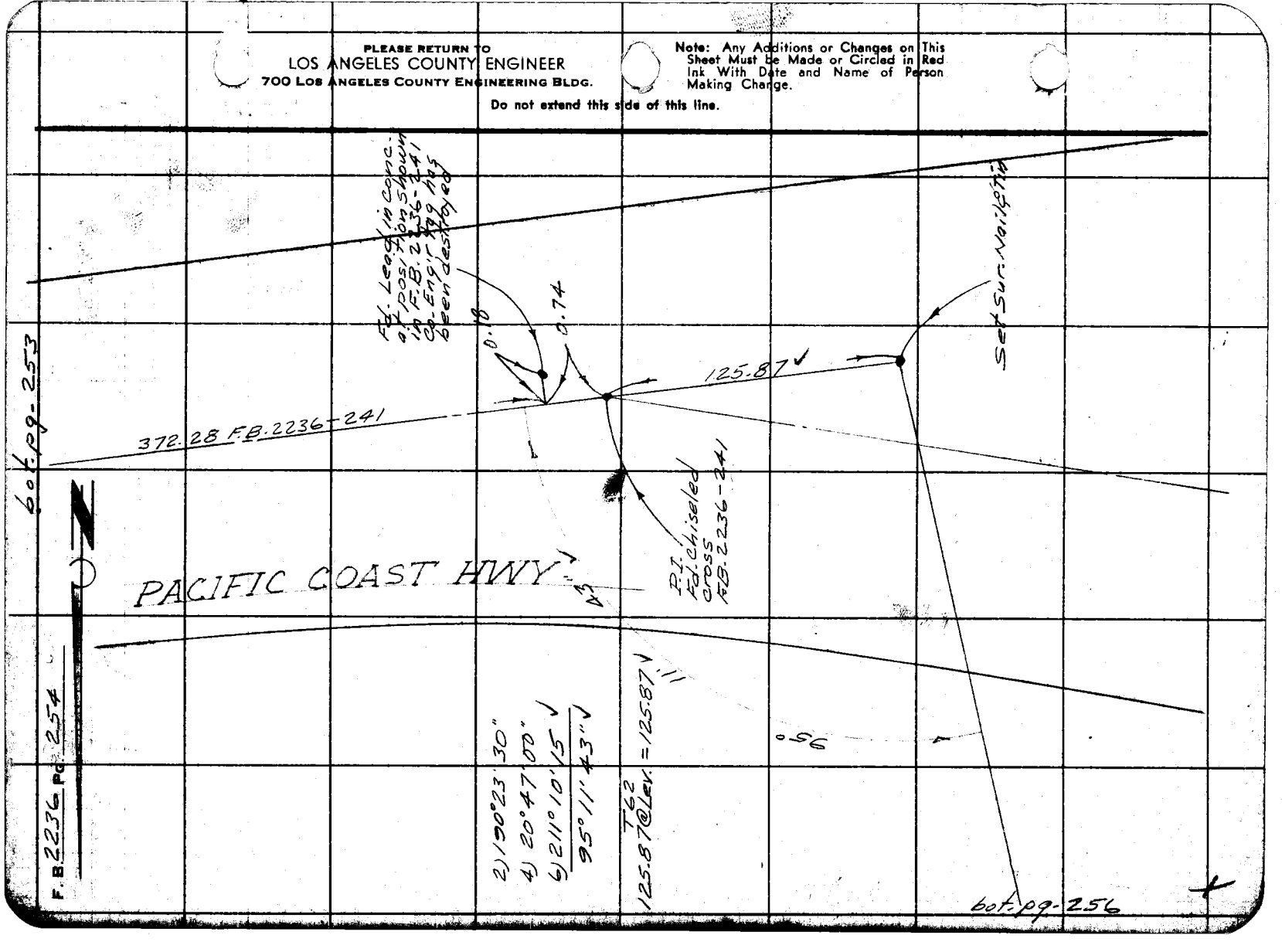

Notes Ck'd by W. D. WAGNER
Map No. 0-2829
Office Work H. H. F. DONG
Checked W. D. WAGNER
Date April, 1963

Survey of MALIBU CIVIC CENTER
JN 0021.52 Tape 0194 Std 68 °F
Surveyed by Uharriet
Notes Uharriet Date 6-15-62
Indexed H. E. OTT

F. B. 2236 Pg. 255

Removed 7-25-62 J.M.H.
Fd. ¾" I.P., wood plug & nail, 6" dn., no ref. This pipe appears to be quite old. Searched 30" dn. fd. nothing.

CJ-3

WS 91

See page 272
Removed 7-25-62 J.M.H.
P.I.
Fd. Co. Eng'r brass cap mon., 10" dn. marked as shown
F.B. 2236-248

COUNTY ENGINEER P.I. R.E. 5889

CROSS CREEK RD.

Fd. Sur. N.E.T. F.B. 2236-236

2.86

℄ Per F.B. 2236-248 307.64

20.16 F.B. 2236-236

18.32

Fd. 2" I.P., cem. plug & nail, 6" dn. Tag was set but is now missing no ref. This pipe appears to be quite old.

2.79

82°25'25" F.B. 2236-248

Fd. 2" I.P., cem. plug & Tag R.E. 2088, 14" dn. no ref. This pipe appears to be quite old.

214.01

Note - See F.B. 2236 pgs 235 to 240 for location of other points to Transit Line.

STUART RANCH RD.

2.44

Fd. 2" I.P., cem. plug & tag, L.S. 2572, 1" dn., no ref. This pipe has been hit in an Nly direction.

606.87

T60
606.90 @ Lev. = 606.87

Fd. 2" I.P., cem. plug & tag, R.E. 2088, 16" dn. no ref. This pipe appears to be quite old. Removed 7-27-62 J.M.H. See page 273

2.09

.55

Fd. 2" I.P., cem. plug, 24" dn., no ref. Could not find evidence of tag or nail. This pipe appears to be quite old.

2.11

Set 1" I.P., cem. plug & Co. Eng'r tag, 6" dn. Calc. distance from Cross Creek Rd.

2.08

2.06

.09

2) 165°35'00"
4) 331°10'00"
6) 136°45'00" ✓
82°47'30" ✓

℄ F.B. 2236-248 401.37

424.23 ✓

T60
424.25 @ Lev. = 424.23 ✓

LOT 3

(2-1)

82° 47'30" ✓

tot. pg. 256

top pg. 258

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

Do not extend this line of this line.

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78F3095 S&E #241 11-60

F. B. 2236 Pg. 256

PARCEL 1

2-12

Ctr. of M.H. pg. 260

Set 1" I.P., cem. plug & Co. Eng'r tag, flush
Record bearing & distance
Removed 7-27-62 J.M.H.
See page 274

2) 174° 58' 30"
4) 349° 57' 00"
6) 164° 55' 30" ✓
87° 29' 15" ✓

183.50 ✓

.34

.28

Fd 2" I.P., cem. plug & tag L.S. 2572, flush F.B. 2236-92

.20

T66
528.91 @ Lev. = 528.90 ✓

Fd. burned 2X2 & tag, L.S. 2743, 2" up, F.B. 2236-92

87° 29' 15" ✓

Tie to pg. 257

Foresight Set 1X2 Eng'r on side hill

650'±

30° 51' 58"

528.90 ✓

Fd. 1½" I.P., wood plug & tag, L.S. 2572 2" dn., F.B. 2236-92

Removed 7-26-62 P.O.B. J.M.H. Set 1" I.P., cem. plug & Co. Eng'r tag, 4" dn. Record bearing & Calc. distance from Stuart Ranch Rd.

2) 79° 44' 00"
4) 159° 27' 45"
6) 239° 11' 45" ✓
39° 57' 58" ✓

.32

.87

See page 274
Removed 7-26-62 J.M.H.
Fd. 2" I.P., cem. plug & tag, R.E. 2088 4" dn., no ref. This pipe appears to be quite old.

.36

2180.16 Rec.
2180.15 Calc.

.31

Lot 1 pg. 253

2) 284° 07' 00"
4) 208° 13' 45"
6) 132° 20' 45" ✓
142° 03' 27" ✓

142° 03' 27" ✓

132° 27' 30" ✓

47° 32' 30" (calc.)

424.23 ✓

LOT 3

2-1

2) 264° 55' 00"
4) 169° 50' 00"
6) 74° 45' 00" ✓
132° 27' 30" ✓

Lot 1 pg. 254

Lot. 1 pg. 255

M.S. 71, C-3

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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Notes Ck'd by W. D. WAGNER	Survey of MALIBU CIVIC CENTER	F. B. 2236 Pg. 257
Map No. B-2029	JN 0021-52 Tape 0134 Std. 68 °F	
Office Work H. H. F. DONG	Surveyed by Uharriet	
Checked W. D. WAGNER	Notes Uharriet Date 6-13-62	
Date Apr., 1963	Indexed H. E. OTT	

M.S. 91/6-3

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76F3058 SAE #247 11-58

Ref. M.S. 91/6-3 Sht. 1 of 3 Sheets

Ref. M.S. 91/6-3 Sht. 2 of 3 Sheets

Ref. M.S. 91/6-3 Sht. 3 of 3 Sheets

Ref. M.S. 91/6-3 Sht. 1

6ot. pg. 255

F. B. 2236 Pg. 258

W.S. 91, C-3

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
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T64
401.38 @ Lev. = 401.37 ✓

℄ F.B. 2236-248, 249
401.37 ✓

Set Nail

Set 1" I.P., cem. plug & Co. Eng'r tag, 6" dn. by intersection
Removed 7-27-62
J.M.H.

LOT 3

2-1

2.01

2.1

1.68

STUART RANCH RD.

2' OFFSET LINE

915.64 ✓

F.B. 2236-251

84° 05' 40" ✓

368.31 ✓

J.M.H.
Removed 7-27-62
Fd. 1½" I.P., cem. plug & tag, L.S. 2572 6" dn., no ref.
See page 277

Fd. 2" I.P., cem. plug & Nail, 12" dn. Tag was set but is now missing. No ref. This pipe appears to be quite old.

.97

T64
915.66 @ Lev. = 915.64 ✓

T60
368.33 @ Lev. = 368.31 ✓

2) 168° 11' 15"
4) 336° 22' 45"
6) 144° 34' 00" ✓
84° 05' 40" ✓

Note ① – See F.B. 2236 pages 235 to 240 for location of other points to Transit Line.

COUNTY ENGINEER B.C. R.E. 5985

B.C.
Fd. Co. Eng'r brass cap mon., 6" dn., marked as shown F.B. 2236-249
See page 278

F.B. 2236-243

Note ② – See page 262 for location of additional points to ℄ P.I. & E.C.

COUNTY ENGINEER P.I. R.E. 5985

P.I.
Fd. Co. Eng'r brass cap mon., 6" dn., marked as shown. F.B. 2236-249
See page 278

W.S.T.C-3

Notes Ck'd by W. D. WAGNER
Map No. B-2829
Office Work H. H. F. DONG
Checked W. D. WAGNER
Date Apr., 1963

Survey of MALIBU CIVIC CENTER
JN 002152 Tape 146 Std 64 °F
Surveyed by Unharriet
Notes Unharriet Date 6-18-62
Indexed H. E. OTT

F. B. 2236 Pg. 25

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RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.

763095 CE #247—7-53

.32

T68
96.75 @ Lav. = 96.74 ✓

96.74 ✓

Set 1x2 & Nail

T68
50.27 @ 15°38' = 48.40 ✓

48.40 ✓

Fd 2" I.P., no plug; 1" up, no ref. Set Nail in center

2.03

Fd 2" I.P., wood plug & tag, R.E. 2088 Flush. R.S. 58-46 Removed 7-27-62 J.M. See page 275

Set 1x2 & Nail

192.57 ✓

T68
200.98 @ 16°37' = 192.57 ✓

.02

T64
120.87 @ 29°34' = 105.11 ✓

Set 1x2 & Nail by intersection

2) 303°07'30"
4) 246°15'00"
6) 189°22'30" ✓
151°33'45"

Fd. 2" I.P., cem. plug & tag, R.E. 2088, 6" up R.S. 58-47 Removed 7-27-62 J.M. See page 275

2) 198°46'00"
4) 37°31'45"
6) 236°17'45" ✓
99°22'57" ✓

Fd 1x2 & Nail no ref.

1.99

64.42 ✓

5.00

Set 1x2 & Nail

T60
188.00 @ 12°19' = 183.64 ✓

183.64 ✓

2' OFFSET LINE

T64
51.42 @ 27°50' = 45.46 ✓
T64
295.73 @ 14°08' = 286.74 ✓
332.20 ✓

PARCEL 1

(2-12)

29° 22'55" ✓

36° 28' 10" Adj ✓

Fd. 1½" I.P., cem. plug & tag, R.E. 2088, 5" up. No ref.

2) 192°56'30"
4) 25°53'00"
6) 218°49'30" ✓
96°28'15" ✓

15.0

332.20 ✓
2' OFFSET LINE

33'

45° ✓

257.81

Lot 15, Pg. 257

Page 264

F.B. 2236 PG. 260

W.S. 9, C-3

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900 Los Angeles County Engineering Bldg.

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2) 32° 57' 00"
4) 65° 54' 00"
6) 98° 50' 45" ✓
16° 28' 27" ✓

Foresight set 1x2¢ Nail edge of road

Set 1x2¢ Nail by intersection

22' Adj.

16° 28' 27" ✓

300'±

top Pk. 259

17.81 ✓

Fd. 2" I.P., cem. plug & tag, RE 2088, 6" up no ref. This pipe is very loose Removed 7-26-62 J.M.U. See page 274

1.95

1.46

31' 30" Adj.

163° 28' 33"

Calc.

117.30

OFFSET LINE

17.87 @ T64 Lev. = 17.87 ✓

124.47 @ T64 19°31' = 117.30 ✓

2'

Set 1x2¢ Nail

64.42 ✓

68.56 @ T60 19°59' = 64.42 ✓

top r.i. pk. 259

PARCEL 1

2-12

Notes Ck'd by W. D. WAGNER
Map No. B-2829
Office Work H. H. F. DONG
Checked W. D. WAGNER
Date Apr., 1963

Survey of MALIBU CIVIC CENTER
JN 0021-52 Tape 146 Std 84 °F
Surveyed by Uharriet
Notes Uharriet Date 6-19-62
Indexed H. E. OTT

F. B. 2236 PG. 261

T66
237.99 @ 1°43' = 237.85 ✓
19.96 @ Lev. = 19.96 ✓
257.81 ✓

bot. pg. 259

257.81

set 1x2 & Nail

T66
56.62 @ 35°06' = 46.32 ✓

46.32 ✓

Fd. 2" I.P. cem. plug & tag
R.E. 2088, 8' up. R.S. 58-47

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

7630S CE #247 7-58

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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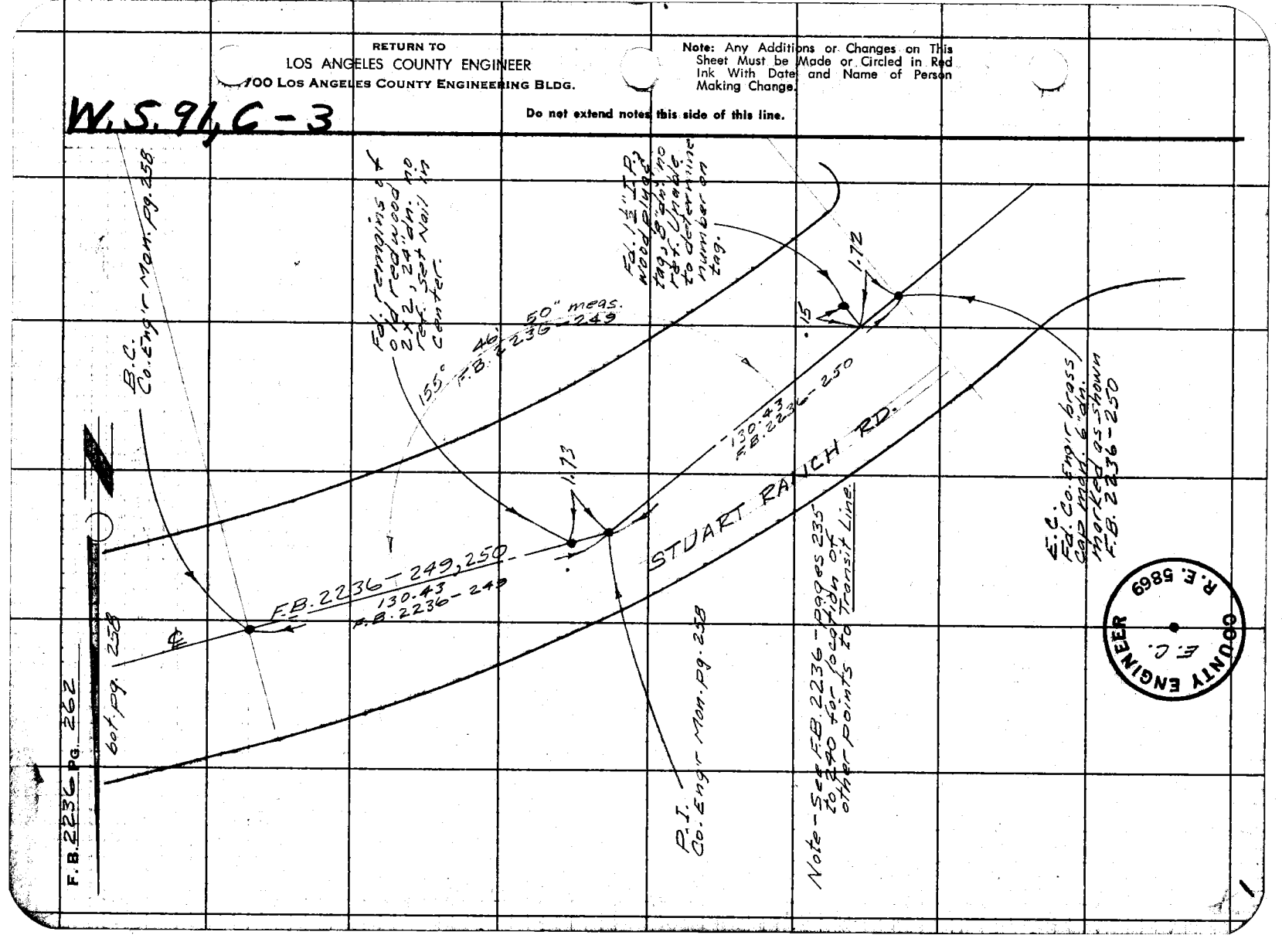
W.S. 91, C-3



Notes Ck'd by W. D. WAGNER
Map No. B-2829
Office Work H. H. F. DONG
Checked W. D. WAGNER
Date Apr., 1963

Survey of MALIBU CIVIC CENTER
JN 0021.52 Tape 0134 Std 68 °F
Surveyed by Uharriet
Notes Uharriet Date 6-22-62
Indexed H. E. OTT

F. B. 2236 PG. 263

top rt. pg. 255

307.64
F.B. 2236-236
200.63

Fd. Sur. N. & T.
F.B. 2236-236

CROSS CREEK RD.

Note - See F.B. 2236 Pages 235, 236 for location of other Points to Transit Line.

Fd. Sur. N. & T.
F.B. 2236-235

2.84

Set Nail

T66
32.47 @ Lev. = 32.47 ✓

32.47

Fd. 2" I.P., cem. plug & tag, L.S. 2572, flush, no ref

Set Nail

19.89 .05

Fd. 1½" I.P., wood plug & tag, L.S. 2572 flush. F.B. 2236-235

.72

21.41

236.23

Fd. 2" I.P., cem. plug & tag, L.S. 2572 1" up, no ref.

Fd. Sur. N. & T.
F.B. 2236-235

T66
236.23 @ Lev. = 236.23 ✓

Fd. 2" I.P. cem. plug & nail, 6" up
F.B. 2236-235

90°

.38

19.77

1.17

Set Nail

T66
99.71 @ Lev. = 99.71 ✓

99.71 ✓

1.83

188.84

T66
188.84 @ Lev. = 188.84 ✓

lt. pg. 253

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76F2098 SAF #247 11-59

Notes Ck'd by W. D. WAGNER
Map No. 8-2829
Office Work L. H. F. DONG
Checked W. D. WAGNER
Date Apr, 1963

Survey of MALIBU CIVIC CENTER
JN 00221.52 Tape 196 Std 84 °F
Surveyed by Uharriet
Notes Uharriet Date 7-13-62
Indexed C. GALLI AUG 13 '62

F. B. 2236 Pg. 265

MALIBU CIVIC CENTER

J.N. 00221.52

JULY 1962

Location of fences and trees on lines of occupation along Cross Creek Rd.

Ref F.B. 2236

Uharriet
Peterson
Caro
Masuda
Robbins

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700 Los Angeles County Engineering Bldg.

78F3095 S&E #247 11-58

F. B. 2236 Pg. 266

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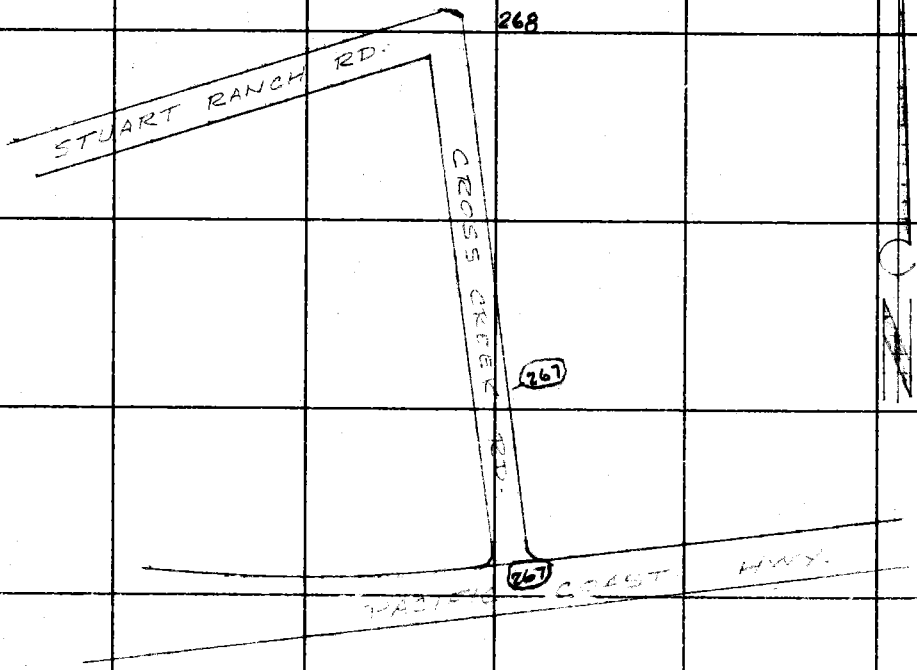

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Notes Ck'd by W. D. WAGNER
Map No. B-2829
Office Work H. H. F. DONG
Checked W. D. WAGNER
Date April, 1963

Survey of MALIBU CIVIC CENTER
JN 0021.52 Tape 146 Std 84 °F
Surveyed by Unarriet
Notes Unarriet Date 7-13-62
Indexed C. J. GALLI

F. B 2236 Pg. 267

C-3

WS 51

bot pg. 268

84°56'

3+83.8

59.8

7' Chain Link Fence

49.8

90°

3+77.2

90°

3+64.0

45.5

CROSS CREEK

Par FB 2236-248

LUMBER YARD

WAREHOUSE

(30)

89° 15'

1+89.7

6' Chain Link Fn.

45.5

RD

COAST HWY.

PACIFIC

0+00 Bsing North
Fd Chiseled Cross
FB 2236-161, 253

Transit Line
per Page 161

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

76F3095 S&E #247 11-58

F. B. 2236 Pg. 268

9+89.98
P.I.
Fd. Co. Eng'r brass cap imbd. 10" dn.
F.B. 2236-248, 255
Removed 7-25-62
J.M.B.
See page 272

WS 91

C-3

STUART RANCH RD.

EDISON CO. MAG. VAR.

8' chain link fence

81° 10'

90° 42'

6+60.5

57.3

6+58.7

3' wood rail fence

43.6

CROSS CREEK RD.

Per F.B. 2236-248

(30)

55'

83°

Row of Eucalyptus Trees

4+27.2

23.6

top pg. 267

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Map No. 6-2829
Office Work H. H. F. DONG
Checked W. D. WAGNER
Date April, 1963

Survey of MALIBU CIVIC CENTER
JN 0021.52 Tape 0219 Std 60 °F
Surveyed by Uharriet
Notes Uharriet Date 7-25-62
Indexed C. J. GALLI AUG 13 '62

F. B. 2236 PG. 269

MALIBU CIVIC CENTER

J.N. 0021.52

JULY 1962

Survey to monument property corners of Lot 35 Parcel 1. Relocation of centerline from intersection of Cross Creek Rd. & Stuart Ranch Rd. along Stuart Ranch Rd. to Malibu Cyn. Rd.

Ref. F.B. 2236

Uharriet
Peterson
Caro
Masuda
Robbins

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700 Los Angeles County Engineering Bldg.

76F3098 SAE #247 11-58

F. B. 2236 Pg. 270

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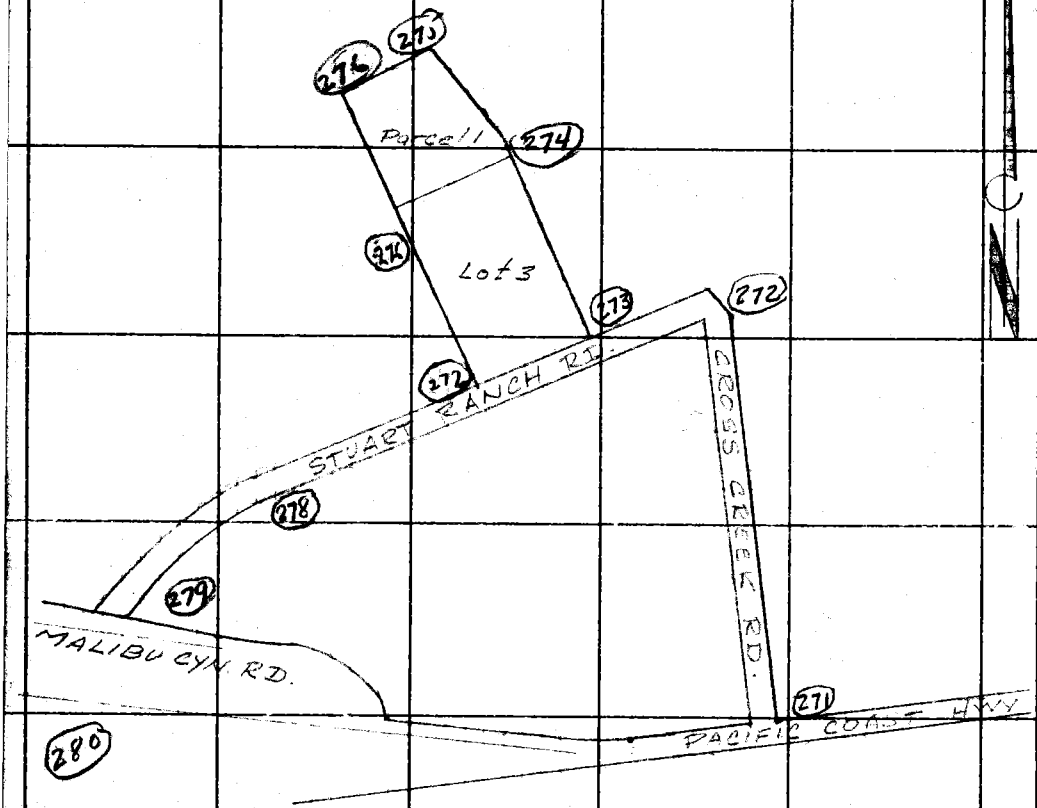

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Notes Ck'd by W. D. WAGNER	Survey of MALIBU CIVIC CENTER
Map No. 8-2829	JN 0021-52 Tape 0219 Std 68 °F
Office Work H. H. F. DONG	Surveyed by Unarriet
Checked W. D. WAGNER	Notes Unarriet Date 7-25-62
Date Apr, 1963	Indexed C. J. GALLI

F. B. 2236 Pg. 271

W.S. 41 1-3

B.C. 926+33.41
B+SPK. IN ↑T.
F.B. 2236-161, 235

(50)

(50)

PACIFIC COAST HWY.

Transit Line

1025.00 F.B. 2236-161

℄

80.00' F.B. 2236-161

45°

0.12

CROSS CREEK RD.

987.15 calc.

Gov't Lot 272

Chiseled Cross F.B. 2236-161, 235, 248 ↑ ties in F.B. 2236-248

915+17.29 P.O.T. Abd.
932+03.17 E.C.
Chiseled Cross
F.B. 2236-161, 235
F.B. 1312-59

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76F3098 SAE #247 11-58

F. B. 2236 PG. 272

Note - Distances calculated from data shown in F.B. 2236-255
Offsets measured in Fig. 1d

COUNTY ENGINEER
P. I.
R. E. 5869

W.S. 51 C-3

Fd. Co. Engr brass cap monument 12" an., marked as shown F.B. 2236-248, 255 Removed and reset as noted 7-25-62

Fd. N.S.T. in P.P. F.B. 2236-248

Fd. N.S.T. P.P. #796191E F.B. 2236-248

P.I. Set Co. Engr brass cap monument by intersection 12" an., marked as shown

Fd. chiseled cross in 6" gatepost F.B. 2236-248

21.70

57.50

23.19

42.10

IDENTICAL

COUNTY ENGINEER
P.I.
R.E. 5869

STUART RANCH RD.

calc. 17.95

2.83

.03

calc. 244.01

.02

calc. 243.92

Fd. 3/4" I.P., wood plug 3" N.ail, Scribe. F.B. 2236-255 Removed 7-25-62

Fd. 2" I.P., Cem. Plugs N.ail, 6" an. F.B. 2236-255

CROSS CREEK RD.

987.15 calc.

82° 30' 30" Adj. ✓

Fd. 2" I.P., Cem. plug & tag, R.E. 2088 14" an. F.B. 2236-255 Held for line

2) 165° 00' 45"
4) 330° 01' 30"
6) 135° 02' 15" ✓
82° 30' 22" ✓

1 ft. pg. 271

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W.S. 9, C-3

Notes Ck'd by W. D. WAGNER
Map No. B-2829
Office Work H. H. F. DONG
Checked W. D. WAGNER
Date Apr., 1963

Survey of MALIBU CIVIC CENTER
JN 0021.32 Tape 0219 Std 68 °F
Surveyed by Unarriet
Notes Unarriet Date 7-25-62
Indexed C. J. GALLI

F. B. 2236 Pg. 273

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PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

1 t. pg. 272

743.92 calc.

Fd. 2" I.P., cem. plug & tag, L.S. 2572, 1" dn. F.B. 2236-255

Fd. 2" I.P., cem. plug 24" dn. F.B. 2236-255

Note - Distances calc. from data shown in F.B. 2236-255 Offsets measured in field.

.55

.01

Fd. 2" I.P., cem. plug & tag, R.E. 2088, 16" dn. F.B. 2236-255 Removed 7-27-62

PROPERTY CORNER Set Co. Engr brass tag cap mon. by intersection 12" dn., marked as shown

.10

COUNTY ENGINEER R.E. 5869

STUART RANCH RD.

401.69 calc.

425.82 calc.

N 82° 41' 37" W

2) 165° 23' 15"
4) 330° 46' 30"
6) 136° 09' 45" ✓
82° 41' 37" ✓

LOT 3

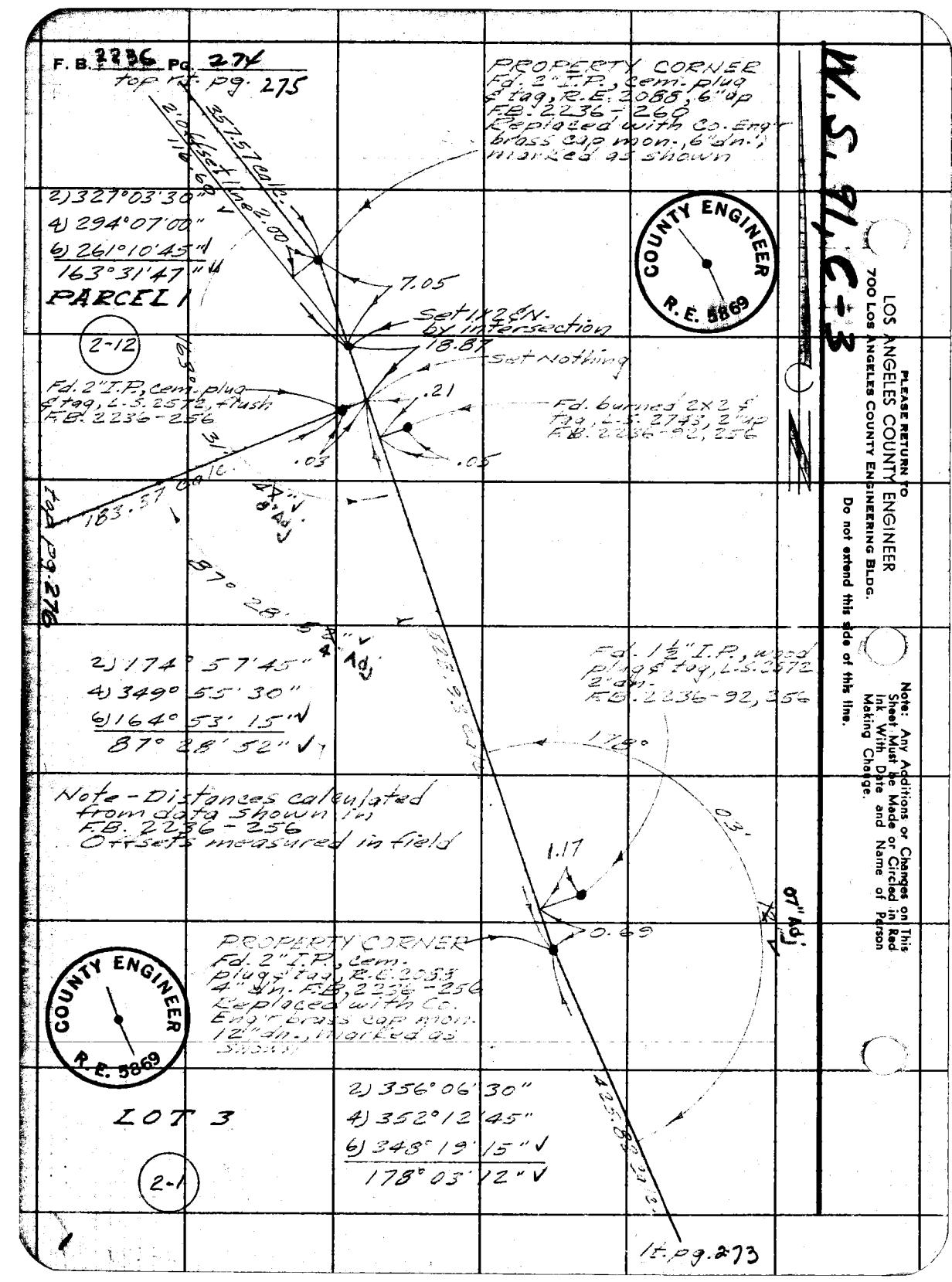
2-1

top pg. 277

76F309S SAE #247 11-58

F. B. 2236 Pg. 274

top rt. pg. 275



W.S. 21.6-3

Notes Ck'd by W. D. WAGNER
Map No. 8-2829
Office Work H. H. F. DONG
Checked W. D. WAGNER
Date Apr. 1963

Survey of MALIBU CIVIC CENTER
JN 002152 Tape 0219 Std 66 °F
Surveyed by Uharriet
Notes Uharriet Date 7-26-62
Indexed C. J. GALLI

F. B. 2236 Pg. 275

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700 Los Angeles County Engineering Bldg.

76F3095 SSE #247 11-66

PROPERTY CORNER
Fd. 2" I.P., wood plug & tag, R.E. 2088, flush
R.S. 58-46, F.B. 2236-259
Replaced with Co. Eng'r mon., flush, marked as shown

COUNTY ENGINEER R.E. 5869

T70
124.13 @ 20°03' = 116.60 ✓

116.60 ✓

351.57 calc.

Fd. 1x2 E.N.
F.B. 2236-260
0.02 E. of line
Reset on line @ dist.

2' Offset line
64.42
F.B. 2236-259

Fd. 1x2 E.N.
F.B. 2236-259
0.02 E. of line
Reset on line @ dist.

183.64
F.B. 2236-259

27° Δ

PARCEL 1

2-12

2.03

Fd. 1x2 E.N.
F.B. 2236-259

2) 198°45'00"
4) 37°30'00"
6) 236°15'00" ✓
99°22'30" ✓

Fd. 1½" I.P., cem. plug & tag, R.E. 2085, 5" up
F.B. 2236-259

.02

96°28'18" (Δ)

Fd. 1x2 E.N.
F.B. 2236-259

2.32

332.03 calc.

PROPERTY CORNER
Fd. 2" I.P., cem. plug & tag, R.E. 2088, 6" up
R.S. 58-47, F.B. 2236-259
Replaced with Co. Eng'r brass cap mon., flush, marked as shown

2) 192°56'30"
4) 25°53'15"
6) 218°49'45" ✓
96°28'18" ✓

12-109-276

F. B. 2236 Pg. 276

It. Pg. 274

183.37 calc.

Fd. 2" I.P., cem. plug & tag
L.S. 2572 : flush
F.B. 2236 - 92, 257

LOT 3

2-1

Note - Distances
calculated from data
shown in F.B. 2236-257
Offsets measured in field

PARCEL 1

2-12

175°

22'

47.41

2) 174° 33' 00"
4) 34° 06' 00"
6) 163° 39' 00" ✓
87° 16' 30" ✓

2) 350° 45' 30"
4) 341° 31' 15"
6) 332° 16' 45" ✓
175° 22' 47" ✓

Fd. remains
of 2x4, 10 cm. Fd. 2x2 5' tag
F.B. 2236-257 L.S. 2743 6 cm.
F.B. 2236-92, 257

87° 16' 30"

Fd. 2" I.P., cem. plug &
tag L.S. 2572, 12 cm.
F.B. 2236-257

.25 .20

916.34 calc.

.02 .05 .31

Set Nothing

332.03 calc.

It. Pg. 275

W.S. 84, C-3

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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W.S. 94, C-3

Notes Ck'd by W. D. WAGNER
Map No. B-2829
Office Work H. H. F. DONG
Checked W. D. WAGNER
Date Apr. 1963

Survey of MALIBU CIVIC CENTER
JN 0021-62 Tape 0219 Std 65 °F
Surveyed by Wharriet
Notes Wharriet Date 7-27-62
Indexed C. J. GALLI

F. B. 2236 Pg. 272

bot. pg. 273

LOT 3

2-1

PROPERTY CORNER
Set Co. Engr brass cap mon. by intersection 12" dm., marked as shown

COUNTY ENGINEER R.E. 5869

401.69 calc.

Fd. 1½" I.P. cem. plug & tag, L.S. 2572 6" dn. F.B. 2236-258 Removed 7-27-62

.27

916.84 calc.

84° 01' 00" 07" Adj

367.14 calc.

STUART RANCH RD.

2) 168° 02' 00"
4) 336° 04' 00"
6) 144° 06' 00" V
84° 01' 00" V

Fd. 1½" I.P., cem. plug & tag, R.E. 4676 1" dn., F.B. 2236-238

.18

492.70 calc.

Note - Distances calculated from data shown in F.B. 2236 - 238, 258

top pg. 278

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PLEASE RETURN TO
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700 Los Angeles County Engineering Bldg.

76F3088 SEE 8347 11-68

F. B. 2236 Pg. 278

bot. pg. 277

W.S. 91, C-3

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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STUART RANCH RD.

ADOPTED

492.70 calc.

Fd. 2" I.P., cem.-plug
ø.N., 18" dn.
F.B. 2236 - 238

.07

℄

163.59 calc.

ADOPTED B.C.

Fd. C.E. brass
cap mon., 6" dn.
F.B. 2236 - 249

REMOVED BY
W.S.C. 9-24-62

1.72

.02

B.C.
Fd. 1½" I.P., cem.
plug & tag
R.E. 2088, 6' dn.
F.B. 2236 - 164, 239
Held for line
REMOVED 1½ I.P. & REPLACED
WITH C.E. BRASS CAP MON
ON 12"
SEE page 281.

Fd. remains
of old 2"x2"
24" dn.
F.B. 2236 - 262

130.43

ADOPTED P.I.
SET C.E. BRASS
CAP MON DN 10"
SEE Pg. 282

15.5°

T.P.O.
130.45 @ Lev. = 130.45 ✓

2) 311° 20' 15"

4) 262° 40' 30"

5) 214° 01' 00" ✓

15.5° 40' 10" ✓

0.22

10.55

P.I.
Set 1/2" I.D.
record distance
from B.C.

Set 1/2" I.D.

1.66

.51

T.P.O.
130.43 @ Lev. = 130.43 ✓

Fd. C.E. brass
cap mon., 6" dn.
F.B. 2236 - 249
REMOVED BY W.S.C. 9-24-62

130.43 ✓

1st Pg. 279

Notes Ck'd by W. D. WAGNER
Map No. B-2823
Office Work H. H. F. DONG
Checked W. D. WAGNER
Date Apr., 1963

Survey of MALIBU CIVIC CENTER
JN 002152 Tape 0219 Std 68 °F
Surveyed by Sharriet
Notes Sharriet Date 7-27-62
Indexed C. J. GALLI

F. B. 2236 Pg. 279

W.S. 9, C-3

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REMOVED
Fd. 1½" I.P., cem. plug & tag, R.E. 2088 24" dn., nor. at. This pipe appears to be quite old.

ADOPTED E.C.
Set C.E. Bros. Cap Mon. dn. 10' B/W S.C. 9-24-62 See R. of S. 221

E.C. Set 1½" I.P. w/ rec. dist. & bearing from P.I.

Fd. 2" I.P., cem. plug, 12" dn. F.B. 2236-164, 239

Fd. 1½" I.P., wood plug & tag, 8" dn. F.B. 2236-262

IDENTICAL

Fd. 2" I.P., wood plug & tag R.E. 4676 flush. F.B. 2236-239

Fd. C.E. mon. 6" dn. F.B. 2236-250
REMOVED by W.S.C. 9-24-62

270° - 0' Curve

130.43

STUART RANCH

T to 81.13 @ Lev. = 81.13

81.13

10' offset line

T to 52.16 @ Lev. = 52.16

52.16

39.43

MALIBU CYN. RD.

Fd. 2" I.P. cem. plug & tag, R.E. 4676, 8" dn. F.B. 2236-165, 240, 250

.63

2) 268° 01' 45"
4) 176° 03' 30"
6) 84° 04' 45"
134° 00' 48"

134.0

34+14.34
Fd. Sur. N. & T.
F.B. 2236-10, 165

33+74.91
Fd. Sur. N. & T.
F.B. 2236-165, 250

Set Bt. Spk. Mk. & T. by Int.

2.60

0.91

12.99

T to 61.19 @ 7°03' = 60.73

Fd. Bt. Spk. W. & T. F.B. 2236-250

Set Sur. N. & T.

60.00

60.73

54.33

23+65.69 E.C.
Fd. Spk. W. & T.
F.B. 2236-9, 165, 250

Set Sur. N. & T.

.11 .07 .45 .88 .43 .48 1.17 .06 .61 .61

76F3098 SSE #247 11-58

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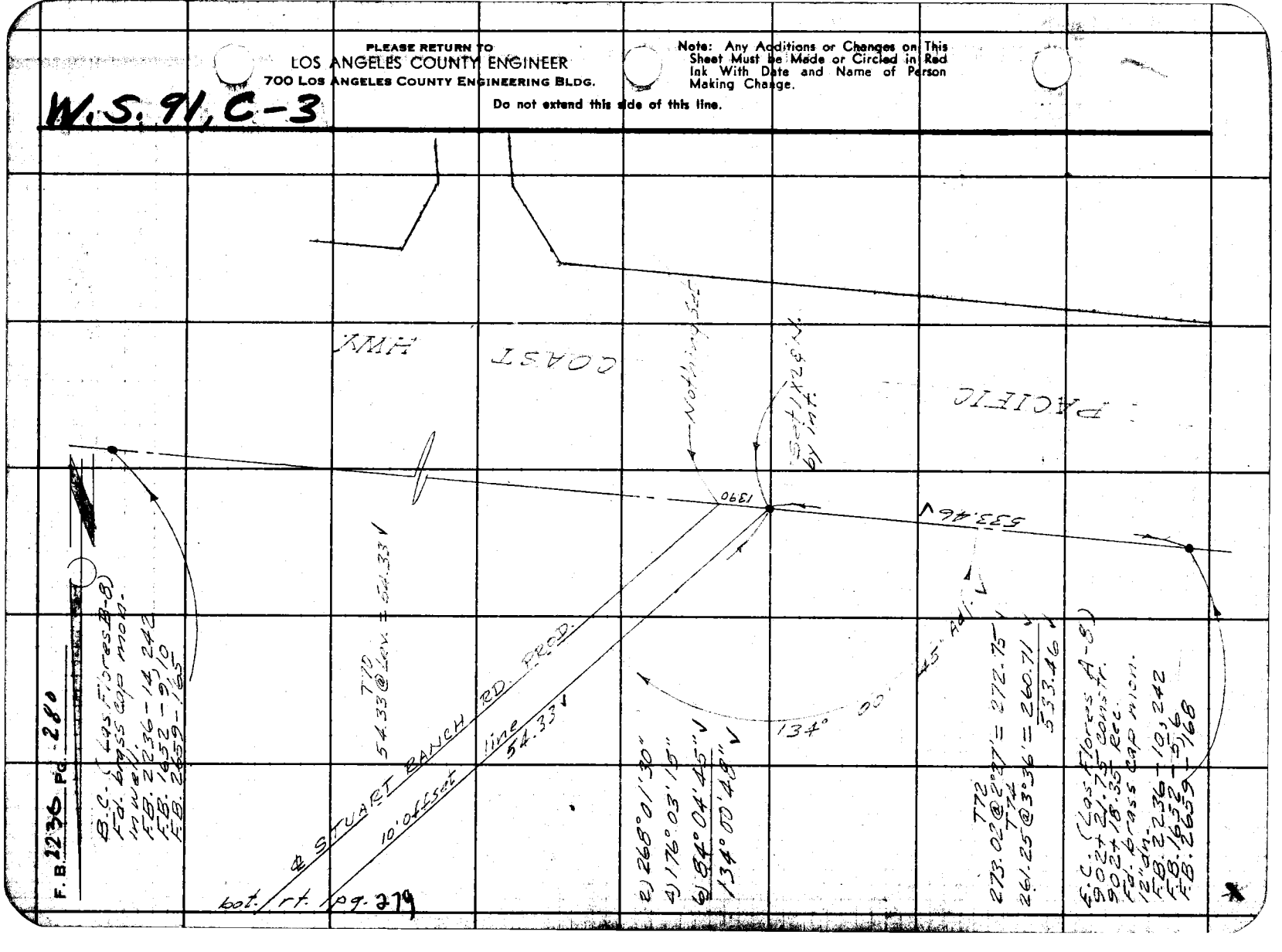
W.S. 91, C-3



W.S. 9, L.C.-3

Notes Ck'd by W. D. WAGNER
Map No. 5-2829
Office Work H. H. F. JONG
Checked W. D. WAGNER
Date Apr. 1963

Survey of MALIBU CIVIC CENTER
JN 002152 Tape 191 Std. 84 °F
Surveyed by W. S. COWHERD
Notes W.S.C. Date 9-24-62
Indexed E. J. GALLI

F. B. 2236 Pg. 281

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700 Los Angeles County Engineering Bldg.

76F3095 SAE #227 11-58

130.21 @ 0-0 T 76 = 130.20 ✓
130.21 @ 0-0 T 72 = 130.20 ✓

ADOPTED B.C.
Fd 1½" I.P. con plug "RE Tag" 2088
Per FB 2236-278
RESET WITH C.E. BRASS CAP MON DN 14" MKD. AS SHOWN

COUNTY ENGINEER B.C. R.E. 5886

COUNTY ENGINEER P.I. R.E. 5886

ADOPTED P.I.
SET C.E. BRASS CAP MON. DN 10"
0.23 FROM ix2
USED AS P.I. Per FB 2236-278 Mon MKD AS SHOWN
PIPES FOUND AT E.C. & B.C. WERE ACCEPTED & USED TO SET THIS P.I.

Fd 1½" P.I. Per FB 2236-278

133.69 @ 0-0 T 72 = 133.681

ADOPTED E.C.
Fd 1½" I.P. con plug "RE TAG" 2086
Per FB 2236-279
RESET WITH C.E. BRASS CAP MON. DN 10" MKD. AS SHOWN

COUNTY ENGINEER E.C. R.E. 5886

ADOPTED STUART RANCH

102423 Rec

Prop Cor Fd C.E. BRASS CAP MON. DN 12 Pg 277

"NOTE" NEW LOCATION OF B.C. P.I. & E.C.

130.20

CURVE DATA
Δ = 24° 18' 52"
R = 604.33
T = 130.20
L = 256.48

(1) 155 41 10
(4) 262 44 30
(6) 214 Rb 50 ✓
155 41 08 ✓

0.23

N

155°

Per Pm 279

130.20 ✓

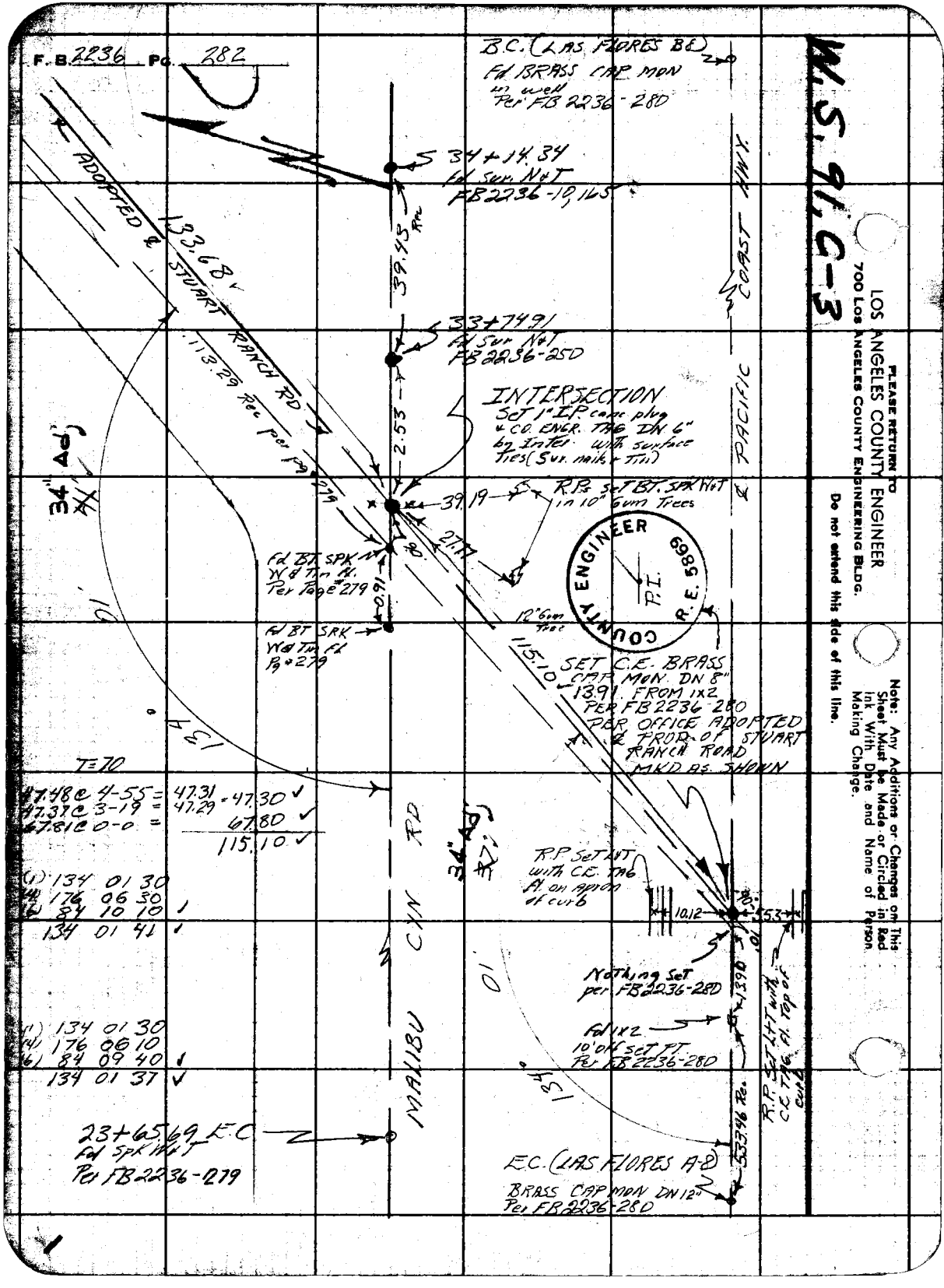
T LINE

0.45 Fd Iron

113.29 Rec

133.68

Top Pg 282


F.B. 2236 Pg. 282
W.S. 91, C-3
B.C. (LIAS FLORES B.C.) Fd 1/8 BRASS CAP MON in well Per F.B. 2236-280
34+14.34 Fd Sur. N&T F.B. 2236-19, 165
39.45 Rec.
COAST HWY
PACIFIC
ADOPTED & STUART RANCH RD
133.68
113.29 Rec. Per
33+74.91 Fd Sur N&T F.B. 2236-250
INTERSECTION Set 1" I.P. conc plug "C.O. ENGR. TAG DN 6" by Intsct with surface ties (Sur. mark + Tin)
2.53
34" Adj
39.19
R.P. Set B.T. SPK N&T in 10" Gum Trees
COUNTY ENGINEER R.E. 5989 P.I.
Fd B.T. SPK N&T W & Tin Ft. Per Page 279
0.91
21.11
12" Gum Tree
Fd B.T. SPK N&T W & Tin Ft. Pg 279
115.10
SET C.E. BRASS CAP MON. DN 8" 13.91 FROM 1x2 PER F.B. 2236-280 PER OFFICE ADOPTED & PROD. OF STUART RANCH ROAD MKD AS SHOWN
T=70
47.48 @ 4-55 = 47.31 - 47.30 ✓
47.37 @ 3-19 = 47.29
47.81 @ 0-0 = 67.80 ✓
115.10 ✓
(1) 134 01 30
(4) 176 06 50
(6) 84 10 10 ✓
134 01 41 ✓
34" Adj
R.P. Set N&T with C.E. Tag At on apron of curb
10.12
0.53
Nothing Set per F.B. 2236-280
Fd 1x2 10' OK Set P.T. Per F.B. 2236-280
13.90
R.P. Set N&T with C.E. Tag 0.01' Deep in Curb
MALIBU CYN RD
(1) 134 01 30
(4) 176 06 10
(6) 84 09 40 ✓
134 01 37 ✓
23+65.69 E.C. Fd Spk N&T Per F.B. 2236-279
33.96 Rec.
E.C. (LIAS FLORES A.B.) BRASS CAP MON DN 12" Per F.B. 2236-280
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
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Map No. 7207	JN 102155 Tape 191 Std CY °F
Office Work	Surveyed by W.S. COWHERD
Checked	Notes W.S.C. Date 5/16/63
Date	Indexed G. J. GALLI

F. B. 2236 Pg. 283

2-3

WS 51

STUART

RANCH ROAD

PI Fd CE Mon 4" 12" PER FB 2236-272

COUNTY ENGINEER R.E. 5869

LOCATION OF 10.00 STRIP ON CROSS CREEK ROAD. SET FLAGS AT 4 CORNERS AND 1x2's FOR PARCEL # 2-6 TO BE ACQUIRED FOR ROAD WIDENING SEE C58 28 29

90° 14' 35"

327.72

10.00

20.00

Set Sur Nail Flush

Set 1x2 12" up 1"

2326 A
2.67 AC

2-6

65° 10' 12"

10.03

20.07

23486 ROAD

Set Sur. Nail Flush

Set 1x2s up 1"

DETAL

CREEK

1x2 — 10.03 — 1x2 — 20.07

0.85 — 1.33 — 0.16 — .02

Fd 1½" IP Flush w/ Lead plug * LS JAG 2572

Pipe "A" Fd 2" IP LS 2572

60

40

CROSS

US 101

Fd chiseled X Pt. FB 2236-271

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76F3095 CE # 310 3-61

F.B. 2236 Pg. 285

Profile No. ____ Notes Red ____ Plotted ____ Job No. 0021.52 Division No. 11
Date ____ Date ____ Survey of MALIBU ADMIN. CTR.
X-Sec. No. ____ Notes Chkd. ____ Checked ____ Survey by K. MYERS Notes D.6 Date 11/3/67
Date ____ Date ____ Map No. ____ Indexed ____ Date ____

MALIBU ADMIN CTR
J.H. 0021.52

LEVELS
FOR
TBM #1
FOR P.T. SHEET - G-560-3

PART II

K. MYERS
D. LeGAULT
B. NUNEZ
J. GOODWIN

DATE

NOV. 3 - 1967

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

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

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403 Los Angeles County Engineering Bldg.

296 CE 307 2-63

F.B. 2236 Pg. 286 | Job No. 4021.52 | Division No. 11 | Notes Red | Plotted | Profile

Survey of Malibu Civic Ctr | Date | No. | X-Sec.

Survey by K. Myers Notes D. LeCrone | Notes Chkd. | Checked

Indexed | Date | Date | No.

76-L-298 CE 307 2-63

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STATION	B.S.	H.I.	F.S.	ELEV.		
T.B.M. "C"				1490	TBM #1 ELEV.	FB 2236 Pg 149
	443	1933			Set CHIS + on Conc Island Gas Pump	
T.P.			536	1397	At Malibu Water Co 3728 Cross Creek	
	442	1839			Road. N.E. Cor of Island.	
T.P.			606	1233		
	495	1728				
T.P.			472	1256		
	585	1841				
T.P.			519	1322		
	512	1834				
T.P.			261	1573		
	303	1876				
T.P.			375	1501		
TBM #1	285	1986				
			671	1315	TBM #1 ELEV	FB 2236 Pg 286
	643	1958			S.W. Cor. Malibu Civic Ctr; Co Eng. Mon	
T.P.			469	1489	brass cap down 12" on E. Stuard Ranch Rd.	
	420	1909.			1008± N. of Cross Creek Rd. Per FB 2236-277.	
T.B.M.			337	1572	T.B.M. ELEV = 1571 PER PT SHEET C-560-2	
					FD. Stk bot SPK IN CROTCH OF 4 PLUM 40" ELDERBERRY TREE.	

Notes Ck'd by	Survey of MALIBU ADMIN. CTR
Map No.	JN 0021.52 Tape 0723 Std 68 °F
Office Work	Surveyed by K.MYERS
Checked	Notes K.M. Date 12-7-67
Date	Indexed H. E. OTT DEC 1 3 '67

F. B. 2236 PG. 287

MALIBU ADMINISTRATIVE CENTER

J.N. 0021.52

DEC. 1967

SURVEY OF LAND EXCHANGE BETWEEN COUNTY OF LOS ANGELES AND STATE OF CALIFORNIA.

REF:
F.B. 2236
C.S.B. 2829

PARTY:
K. MYERS
D. LE GAULT
B. NUNEZ
J. GOODWIN
J. CROWDER

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76f3093 CE #310 1-65

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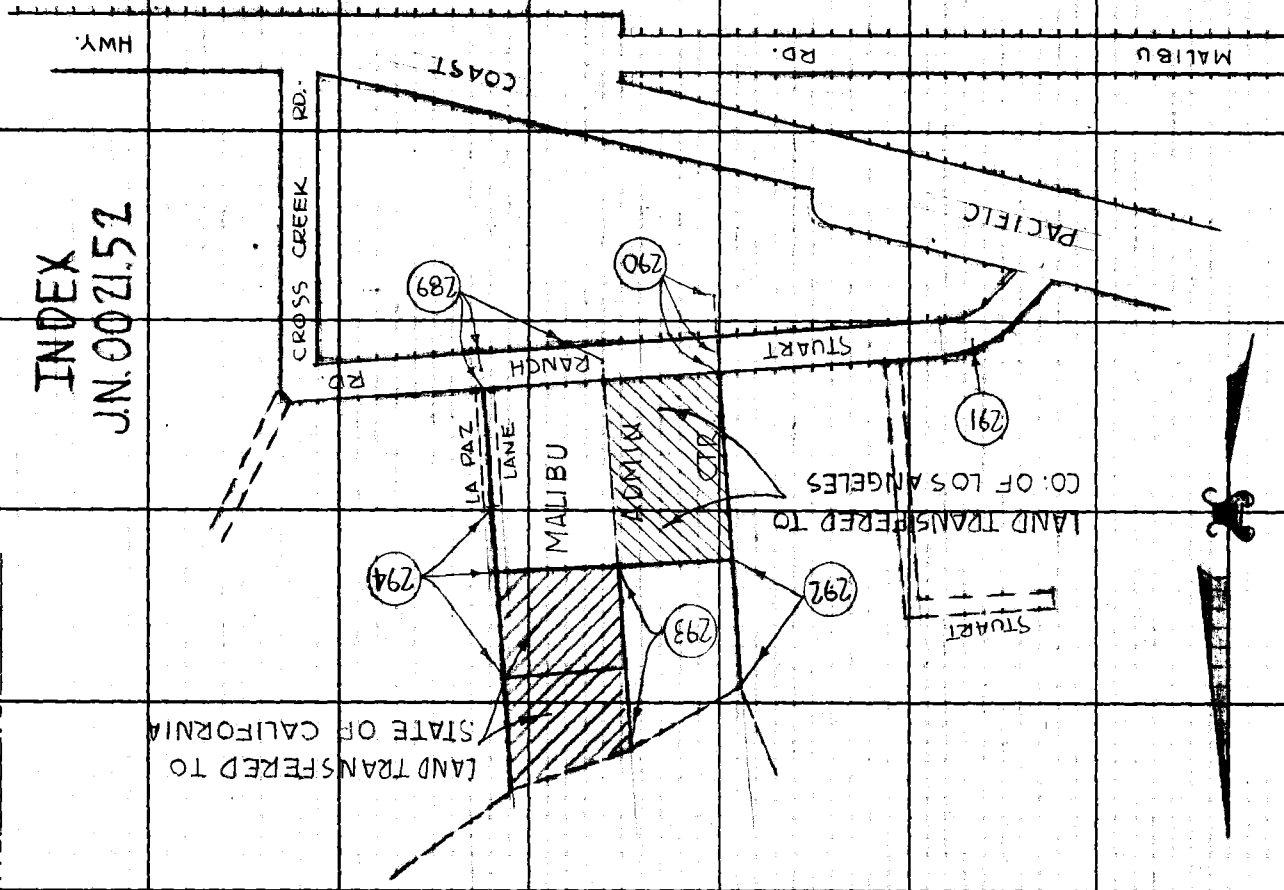

INDEX
J.N. 002152

F.B. 2236 PG 288

76F309S CE#310 1-65

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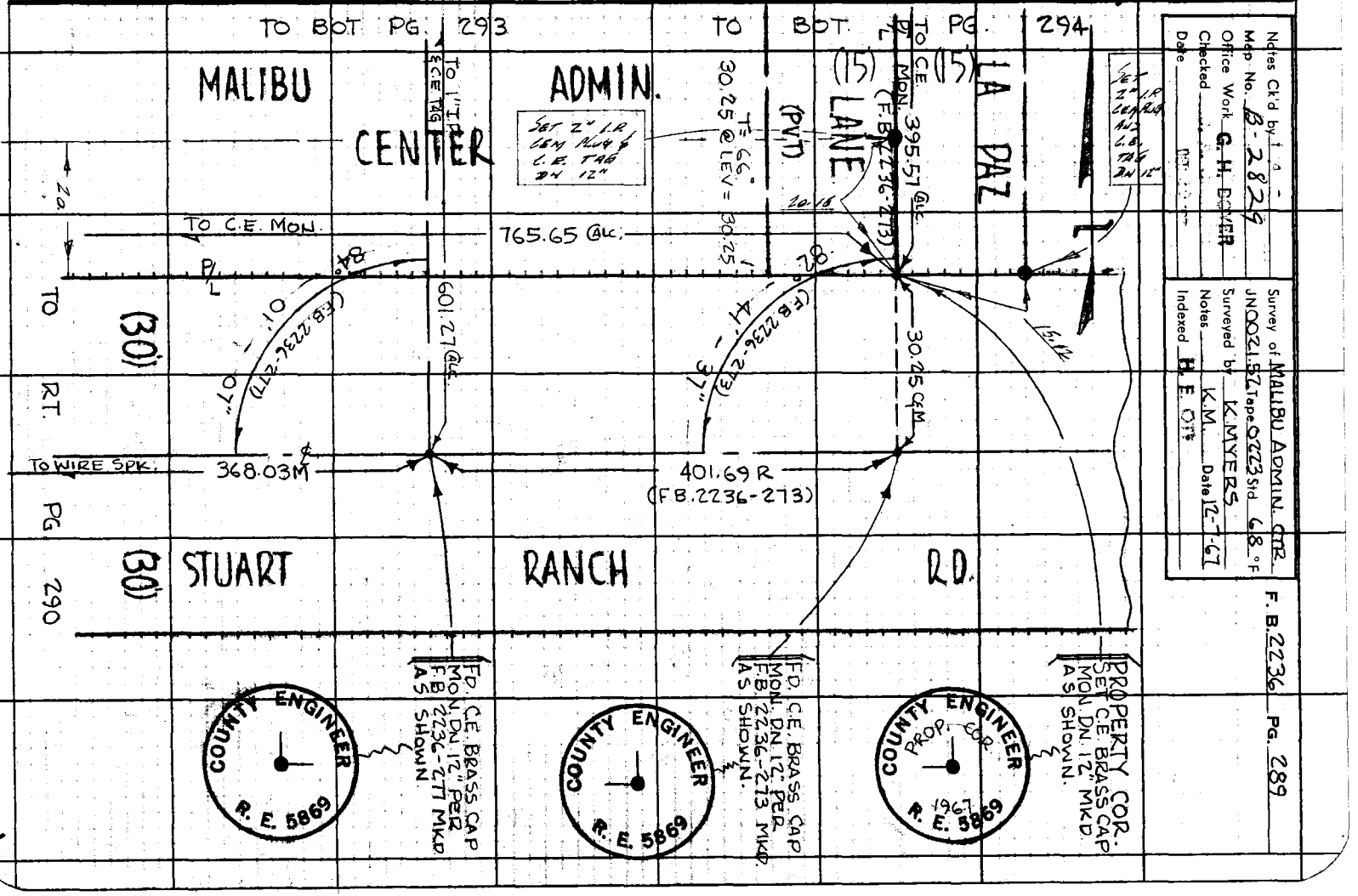
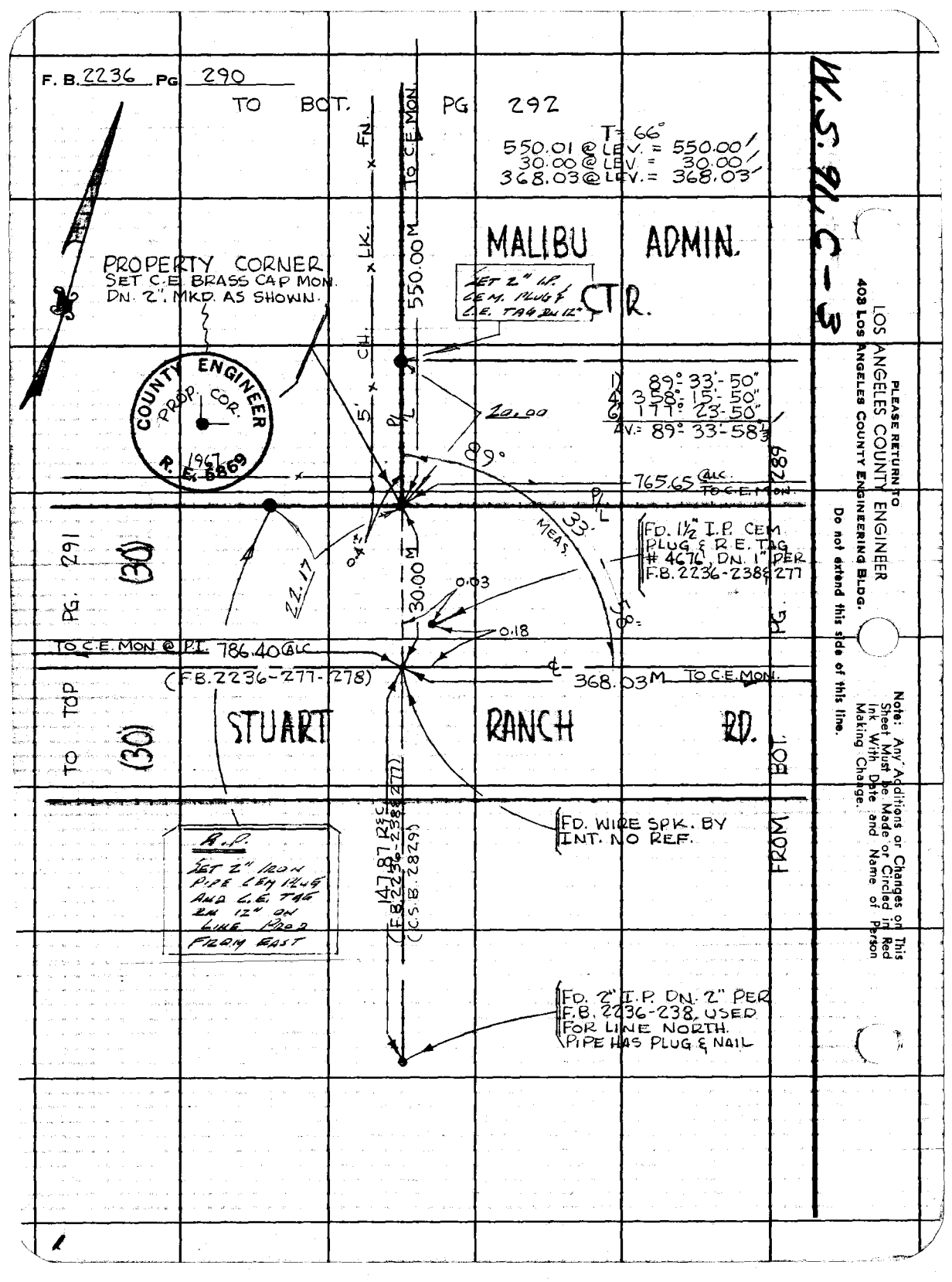
W.S. 91, C-3



Notes Ck'd by [illegible]
Map No. B-2829
Office Work G. H. BOWER
Checked [illegible]
Date [illegible]

Survey of MALIBU ADMIN. CTR.
JN 00211.57 Tape 0223 Std. 68 °F
Surveyed by K. MYERS
Notes K.M. Date 12-7-67
Indexed H. E. Off

F.B. 2236 PG. 289


F. B. 2236 PG 290
TO BCT. PG 292
T= 66°
550.01 @ LEV. = 550.00
30.00 @ LEV. = 30.00
368.03 @ LEV. = 368.03
W.S. 21, C-3
MALIBU ADMIN.
CTR.
PROPERTY CORNER
SET C.E. BRASS CAP MON.
DN. 2", MKD. AS SHOWN.
COUNTY ENGINEER
PROP. COR.
R. E. 5869
1967
5' x CH. x LK. x FN.
550.00 M TO C.E. MON.
SET 2" I.P. C.E.M. PLUG & C.E. TAG DN 12"
89° 33' 50"
358° 15' 50"
177° 23' 50"
AV.= 89° 33' 58 1/3"
20.00
89°
765.65 CALC. TO C.E.M.
P/L
P/L
33' MEAS.
FD. 1 1/2" I.P. CEM PLUG & R.E. TAG # 4676, DN. 1" PER F.B. 2236-238 & 277
22.17
0.4'±
30.00 M
0.03
0.18
TO C.E. MON @ P.I. 786.40 CALC
(F.B. 2236-277-278)
℄
368.03 M TO C.E. MON.
PG. 289
PG. 291
(30)
TO TOP
(30)
STUART RANCH RD.
FROM BOT.
R.P.
SET 2" IRON PIPE CEM PLUG AND C.E. TAG DN 12" ON LINE BKD FROM EAST
147.87 R&C (F.B. 2236-238 & 277) (C.S.B. 28/29)
FD. WIRE SPK. BY INT. NO REF.
FD. 2" I.P. DN. 2" PER F.B. 2236-238, USED FOR LINE NORTH. PIPE HAS PLUG & NAIL
PLEASE RETURN TO
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408 LOS ANGELES COUNTY ENGINEERING BLDG.
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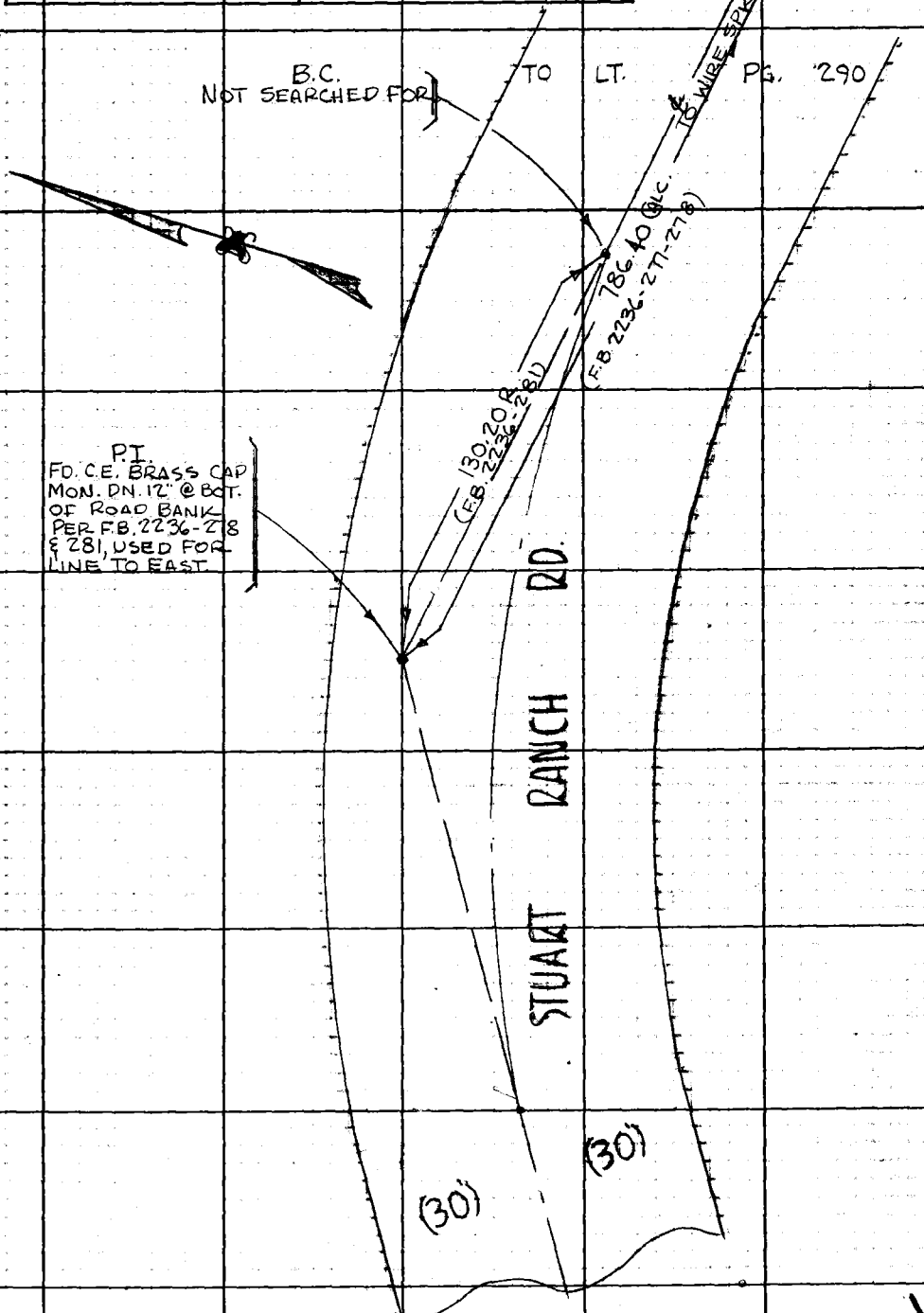
Notes Ck'd by	Survey of MALIBU ADMIN. CTR.
Map No. B-2829	JN 0021.57 Tape 0223 Std. 68 °F
Office Work G. H. DOVER	Surveyed by K. MYERS
Checked	Notes K.M. Date 12-7-67
Date	Indexed B. E. OTT

F. B. 2236 PG. 291

W.S. 91, G-3

B.C. NOT SEARCHED FOR

TO LT. PG. 290



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403 Los Angeles County Engineering Bldg.

76F309S CE#210 1-65

F. B. 2236 PG. 292

W.S.P.L. C-3

FD. 1"X2" E. N. FLUSH PER F.B. 2236-261

257.81R TO C.E. MON.

FD. 2" I.P. CEM. PLUG & TAG R.E. 2088 PER F.B. 2236-261 PIPE IS UP 8" AS CALLED FOR PER F.B. 2236 PG 261 SEE C.S.B. 2829 USED FOR LINE TO SOUTH

46.32R (F.B. 2236-261)

18° 32' 44"

CALC. 19.-

131.-

150'±

FND.

463.28 @ C.

.01

T= 62°

301.53 @ LEV. = 301.52

PROPERTY CORNER SET C.E. BRASS CAP MON. DN. 12" MKD. AS SHOWN.

LK.

3.44'

301.52 M TO 1" I.P. & C.E. TAG

P/L

93° 51' 20"
15° 26' 10"
203° 09' 10"
AV.= 93° 51' 31⅓"

COUNTY ENGINEER PROP. COR. 1967 R.E. 5869

0.7'±

CH.

MEAS. 51.-32"

93°

5'

550.00M

SET 2" IRON PIPE CONC. PLUG & C.E. TAG DN 12 and PROP.

P/L

TO C.E. MON.

MALIBU ADMIN. CENTER

FROM TOP PG. 290

LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.

PLEASE RETURN TO

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Notes Ck'd by
Map No. B-2829
Office Work G. H. MOYER
Checked
Date

Survey of MALIBU ADMIN CTR.
JN0021.52 Tape 0223 Std 68 °F
Surveyed by K.MYERS
Notes K.M. Date 12-8-67
Indexed H. E. OTT

F. B. 2236 PG. 293

W. St. 94, G. 13

FROM RT. PG. 292

TO 1/2" ø NAIL (F.B. 2236-276)

257.81R

C.S. R=282.0 N55°-05'-33"W

647.60 @ℓc. (F.B. 2236-276-277)

FD. C.E. BRASS CAP MON. FLUSH, MKD. AS SHOWN PER F.B. 2236-275 USED FOR LINE TO SOUTH

COUNTY ENGINEER R. E. 5869

PG. 294

TO C.E. MON. ℙ/ℒ — 301.52M — 392.23M — TO C.E. MON. ℙ/ℒ

SET 1"I.P CONC. PLUG & C.E. TAG DN. 12" BY INTERSECTION.

LT.

92°-33'-33" MEAS

Δ1 92°-33'-20"
Δ2 160°-13'-50"
Δ3 195°-20'-40"
AV. = 92°-33'-36⅔"
23 (R2)

T = 62°
392.25 @ LEV. = 392.23

TO

601.27 @ℓc.

MALIBU ADMIN CENTER

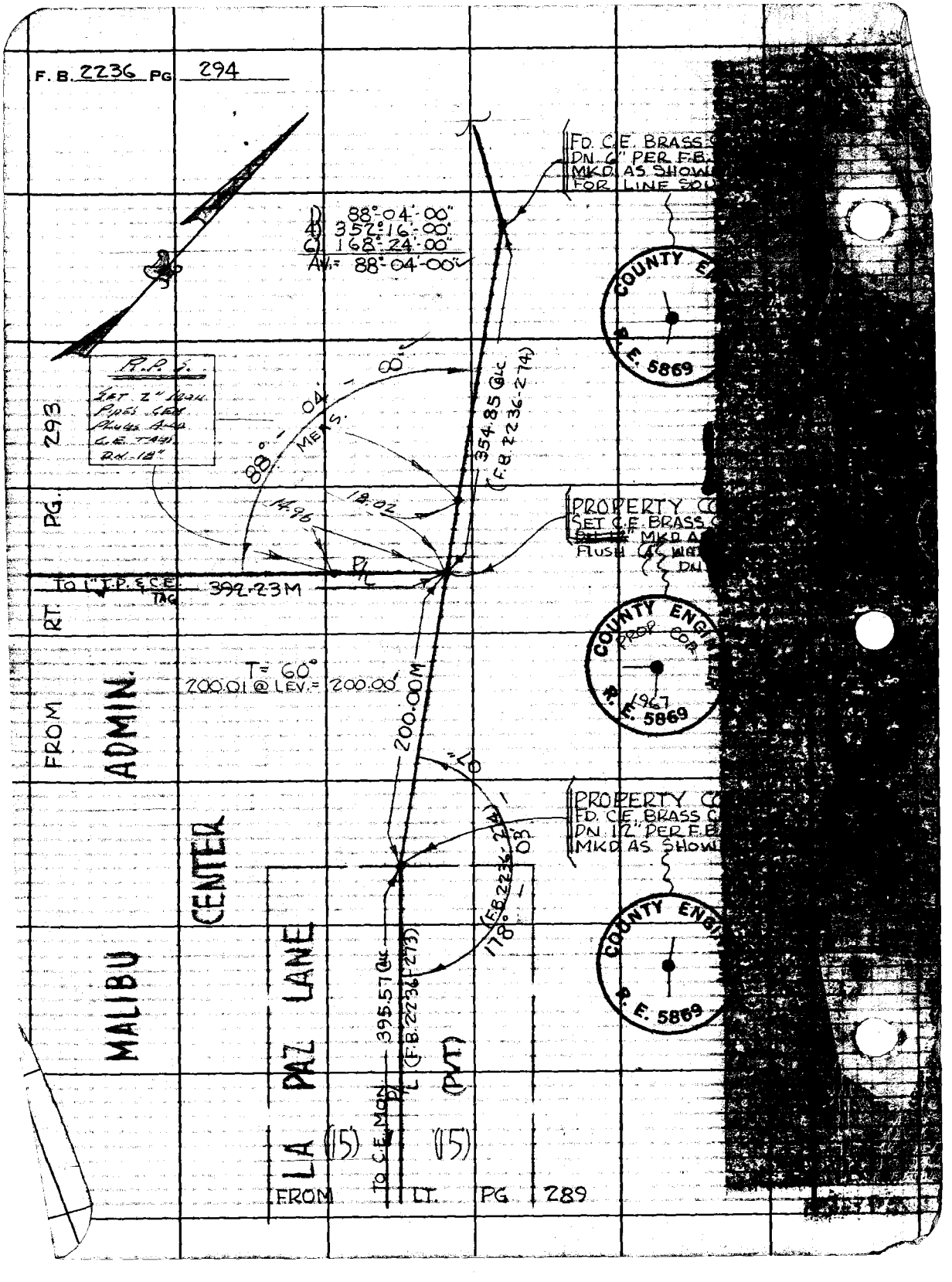
TO C.E. MON.

FROM LT. TO PG. 289

Notes: Any Additions or Changes on this Sheet Must be Made or Called in Red Ink With Date and Name of Person Making Change.

Do not extend this side of this line.

PLEASE RETURN TO
LOS ANGELES COUNTY ENGINEER
403 Los Angeles County Engineering Bldg.

6F309S CE# 210 1-65

F. B. 2236 PG 294