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

Survey of
Mi. Tabs Sht. Pg
Surveyed by
Notes Date
Indexed

F.B. 2906 Pg.

Page	Job	Description
		WATERWORKS DIST. #29 5294.21
5-42	Topog.	Loc. Imp. & X-Sec. on Pacific Coast Hwy. from Topanga Cyn. Rd. to Compromise Line at Pena Cyn.
43-?	Topog.	Traffic Striping along Pacific Coast Hwy. from Topanga Cyn. Rd. to Compromise Line at Pena Cyn.
53-97	Topog.	Loc. Imp. & X-Sec. on Pacific Coast Hwy. from Sta. 56+50.18 at Pena Cyn. to Sta. 135+79.9+.
99-106	Topog.	Traffic striping on Pacific Coast Highway from Sta. 56+50.16 at Pena Cyn. West to Sta. 135+79.9+.
107-130	Topog.	Loc. Imp on Pacific Coast Hwy. from Station 135+79.9+ to Las Flores Cyn.
131-148	Topog.	X-Sections on Pacific Coast Hwy. from Station 135+79.9+ to Las Flores Cyn.
149-156	Topog.	Traffic striping on Pacific Coast Hwy. from Sta. 135+79.9+ to Las Flores Cyn.
157-164	Topog.	Loc. Imp on Pacific Coast Hwy. (se half) from Las Flores Cyn (Sta. 180+03.15) to (Sta. 193+00).
165-170	Topog.	X-sec. on Pacific Coast Hwy. (se half) from Las Flores Cyn (Sta. 180+15) to Sta. 193+00.
171-182	Topog.	Loc. Imp. on Pacific Coast Hwy. Eq. sides from Sta. 193+00 to Sta. 233+82.07.

(cont'd on next page)

Microfilmed April 85

Los Angeles County Engineering Bldg.
900 South Fremont Ave.
Alhambra, California 91803
Telephone 570-5485

Notice: Any markings or boring on this microfilm were made before it was received by the Los Angeles County Engineering Bldg.

Pages	Job	Description
189-202	Topog.	X Sec. on Pacific Coast Hwy. (So. side) from Sta. 198+00 to Sta. 233+82.07.
203-208	Topog.	Traffic striping on Pacific Coast Hwy. from Las Flores Cyn. (Sta. 255+03.12) to First NC west of Carbon Cyn. (Sta. 233+82.07).
209-225	Topog.	Loc. Imp. & X-sec. on Pacific Coast Hwy (South half) from East of Malibu Bluff (Sta. 294+49.24) to East End of Malibu Creek Bridge (Sta. 322+27.83).
226-260	Topog.	Loc. Imp. & X-sec. on Pacific Coast Hwy. (south side) from E. end of Malibu Creek Bridge (Sta. 323+27.83) to W. of Malibu Cyn. Rd. (Sta. 370+93.12).
261-266	Topog.	Traffic striping on Pacific Coast Hwy. from E. of Malibu Pier (Sta. 291+49.24) to W. of Malibu Cyn. Rd. (Sta. 370+93.12).
267-268	B.M.	Check of precise level line No. 8 near Malibu Colony.

FOR COUNTY ENGINEER
COUNTY ENGINEERING BLDG.

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

Survey of Water Works Dist #29
JN 52821 Tape Std ofF
Surveyed by Bradley Jr.
Notes ETM Jr. Date May 8 61
Inspected M. E. Oh MAY 29 1961

F. B. 2966 Pg. 3

JN 52821

WATER WORKS DISTRICT #29

LOCATING IMPROVEMENTS

ON

PACIFIC COAST HWY from

TOPANGA CANYON ROAD to

CORPORATE LINE at PENA CREEK

STATIONING will be carried along Proposed Base Line

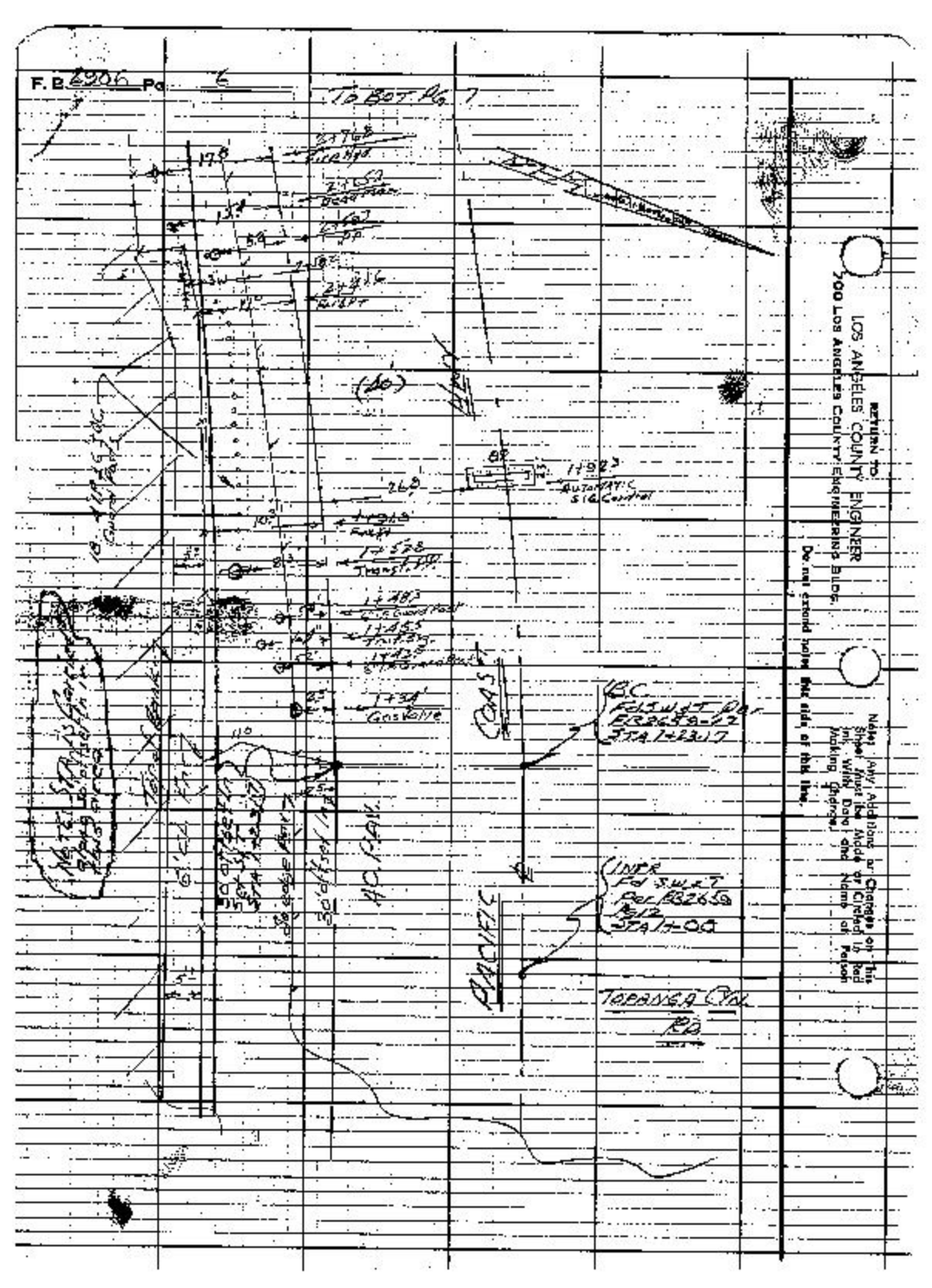
Monterey
Topsail
Malibu
Malibu

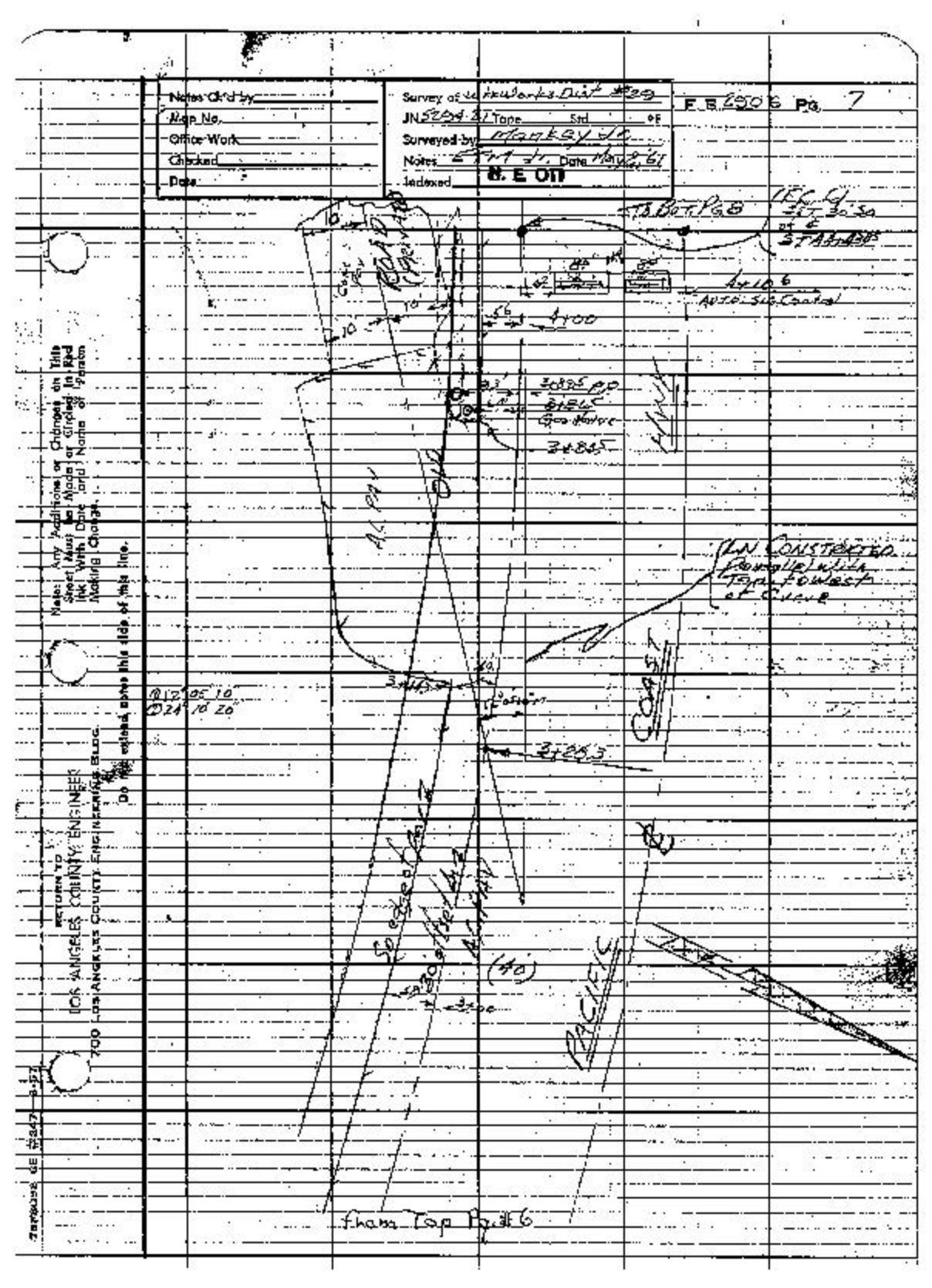
Notes: Any Additions or Changes on This Sheet Must Be Made or Omitted in Red Ink With Date and Name of Person Making Change

Do not extend notes this side of this line.

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

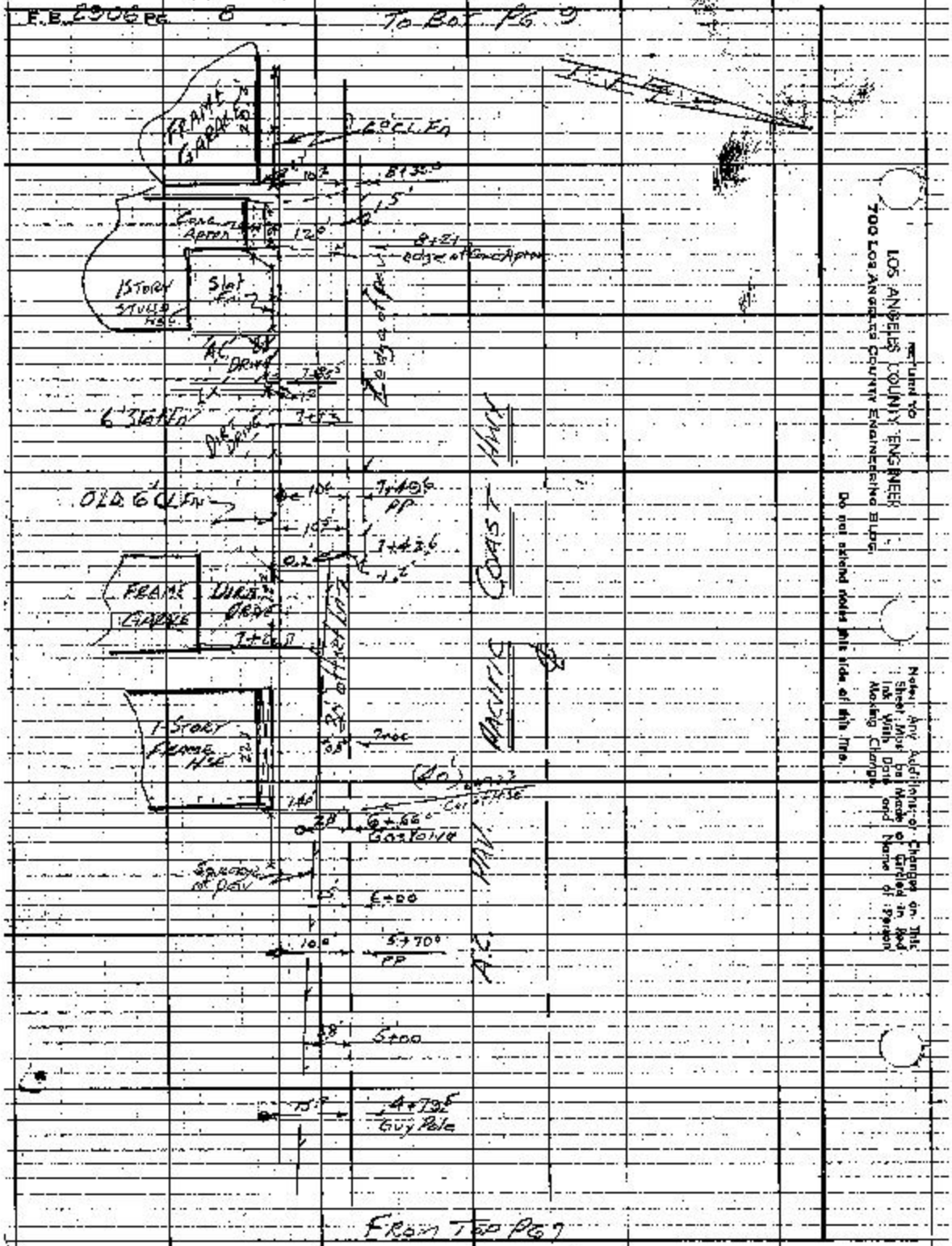
Form 108 OE #447 - 3-57


F. B. 6906 Pg. 6
To Bot. Pg. 7
RETURN TO
LOS ANGELES COUNTY ENGINEER
500 Los Angeles County Engineering Bldg.
Do not extend notes this side of this line.
Notes, Any Additions or Changes on this Sheet Must be Made or Dated in Red Ink With Date and Name of Person Making Changes.
(60)
269'
Automatic Sig. Control
Gas Line
Topanga Cyn Rd


Notes Ckd by
Map No.
Office Work
Checked
Date
Survey of La Habra Dist #29
JN 5294-21 Tape Std OF
Surveyed by Monkey wk
Notes 6 sht dr. Date May 2, 61
Indexed R. E. Ott
F.B. 6906 Pg. 7
T.B. Bot P.O.B.
Ave 10 6
Auto Sls Coastal
4700
30895.00
81845
Geo Nature
34845
LN CONSTRUCTED
Tangent with
Tan to West
of Curve
Set
Set
Set

F.B. 2306 Pg. 8

To Bk. Pg. 9



Return to
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

Do not extend notes this side of this line.

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

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

Survey of Water Works Dist #20
Jn 5301.2 Tape Std. °F
Surveyed by Mackay Jr.
Notes Date Mar 3, 61
Indexed
B. E. ON

F.B. 2005 Pg. 9

T.O.B. of Pg. 202 of F.B. 2659

Brick Planter

Frame Garage

AC. Drive

Frame Garage

AC. Drive

AC. Drive

Frame Garage

Dirt Drive

Concrete

Picketfence

Concrete

Picketfence

AC. Pavement

AC. Drive

Frame Garage

11+01.3
Car Garage Yard
F.B. 2659 - Pg. 202

10+36.7
PP

9+88

8+95.3
PP

8+98.5

From Top Pg. 8

Notes: Any Additions or Changes on This Sheet Must be Made or Detailed 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 ENGINEER
700 Los Angeles County Engineering Bldg.

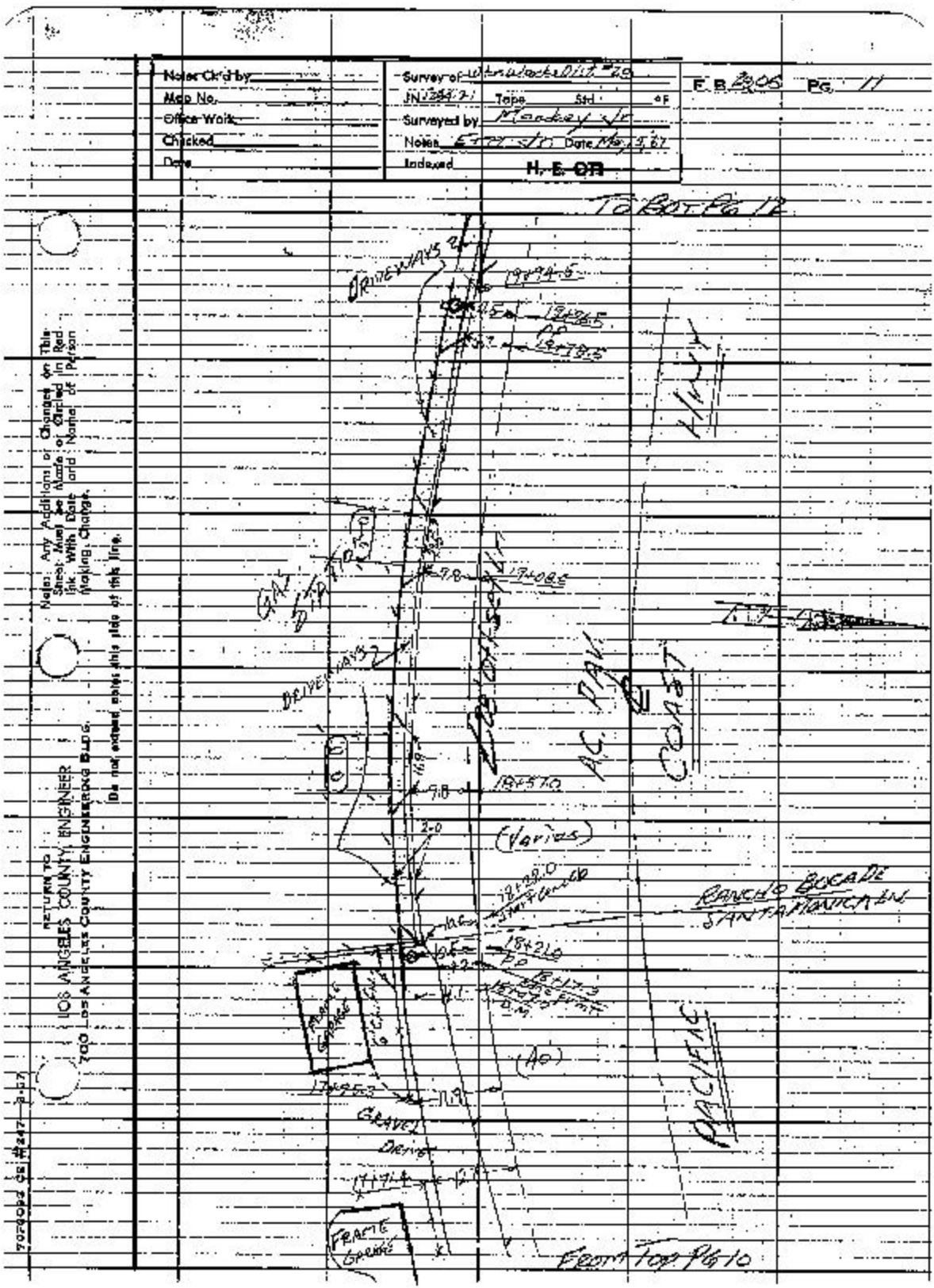
F.B. 2906 PG. 10

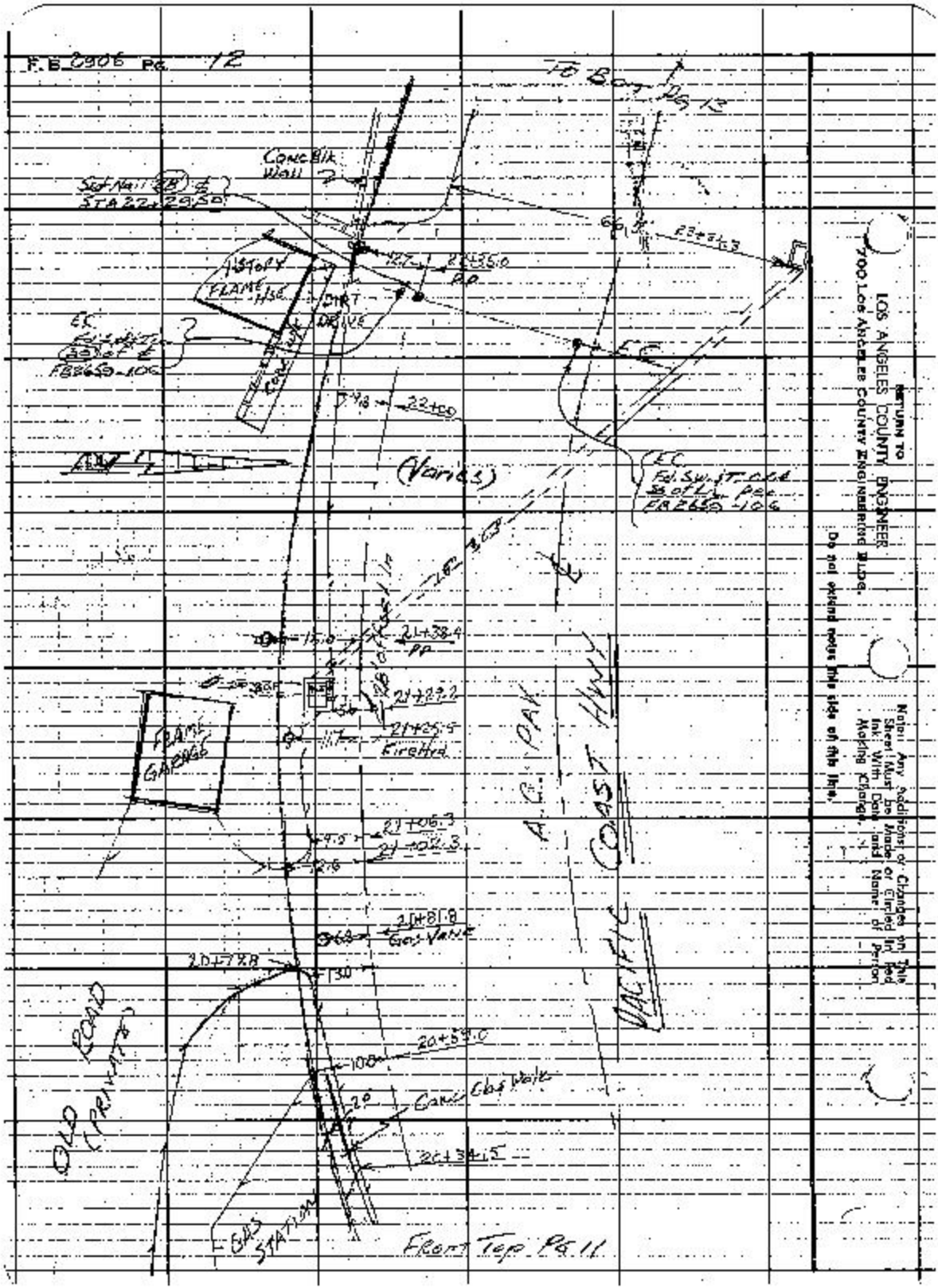
To Bat Pg 11

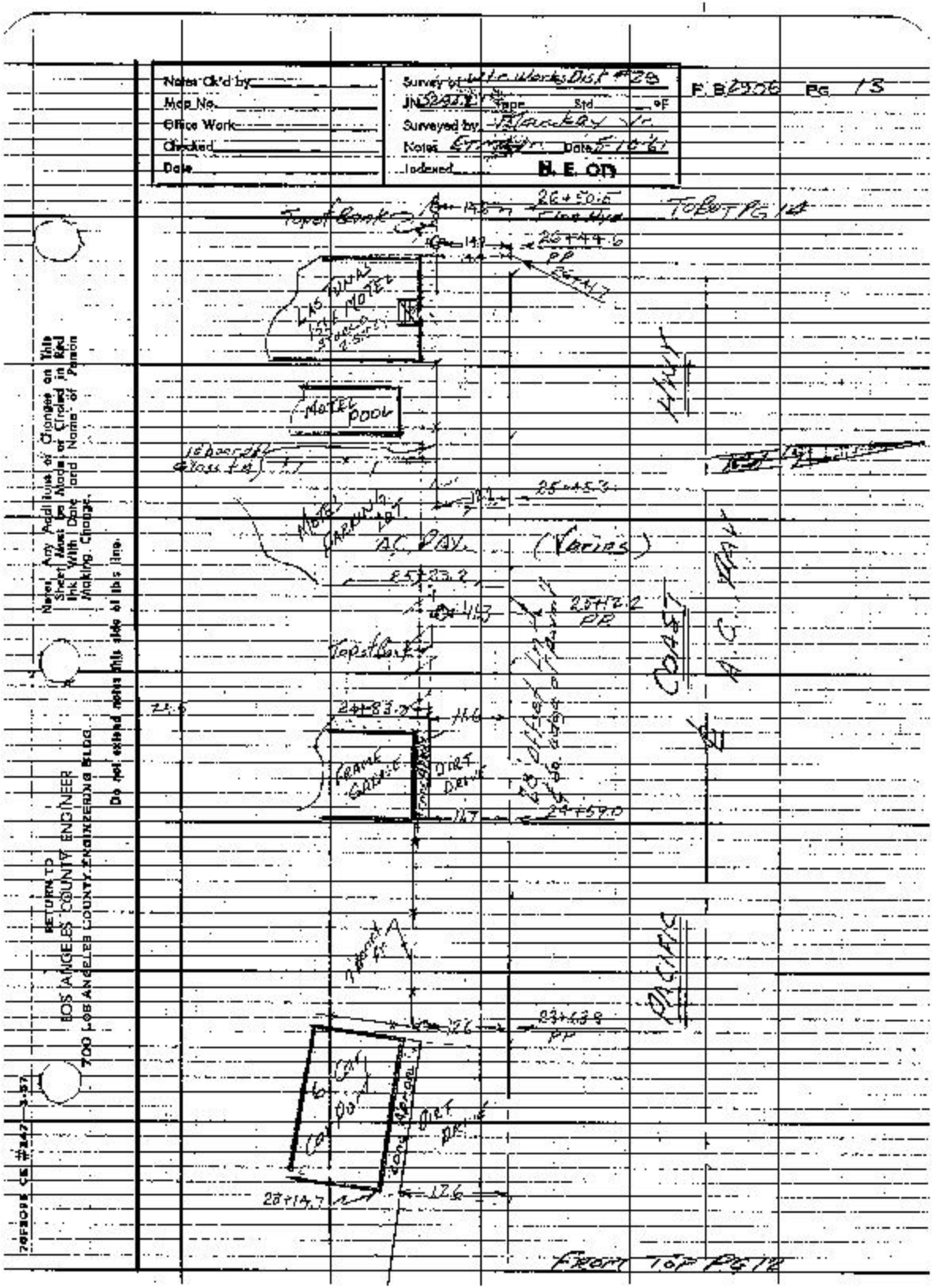
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.

Do not extend notes into this area.

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 Ck'd by
Map No.
Office Work
Checked
Date
Survey of Unadjusted Dist. 2.0
JN 12347
Tape Std. °F
Surveyed by Mackey/Jr
Notes E.T. Jr. Date Nov. 9, 67
Indexed H. E. OB
F. B. 2905 PG. 11
To Bot. Pg 12
Notes: Any Additions or Changes on This Sheet Must be Made or Carried in Red Ink With Date and Name of Person Making Change.
Do not extend plats this side of this line.
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.
7020062 CS #247 2-67
Driveways
Gravel Deriot
Frame Garage
(Varies)
(Ao)
Rancho Bocade
San Fernando Ln
Pacific Coast Hwy
From Top Pg 10


F.B. 2906 Pg. 12
To Bk. 2906 Pg. 12
Conc Blk Wall
Sta 22+29.50
1 Story Frame Hse
Dirt Drive
22+00
(Varies)
Fd. Sw. St. Cor. 30' W. of L.P.
FB 2660-106
16"
21+38.4 PP
21+22.2
21+25.5 Fire Hd
Frame Garage
21+06.3
21+02.3
21+81.8 Gas Valve
20+77.8
20+59.0
Conc. Clay Valve
22+34.5
Pacific Coast Hwy
Old Road
Front Top Pg. 11
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.
Do not extend notes into this area.
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 Ck'd by
Map No.
Office Work
Checked
Date
Survey by Traffic Works Dist #29
JN 5249.2
Tape Std oF
Surveyed by Flackey Jr.
Notes Grader Date 5-10-61
Indexed
B. E. ON
F.B. 4506 PG 13
Topof Bank
26+50.6
Flow Line
TO BOT PG 12
26+44.6
PP
Motel pool
10 foot
Glass Fence
25+45.3
AC Dike
(Varies)
25+23.2
24+72.2
PP
Top of Bank
24+83.7
Frank Gomez
Dirt Drive
24+59.0
Dirt Drive
COAST
HWY
R.C.
23+63.8
PP
28+14.7
FROM TOP PG 12
Notice: 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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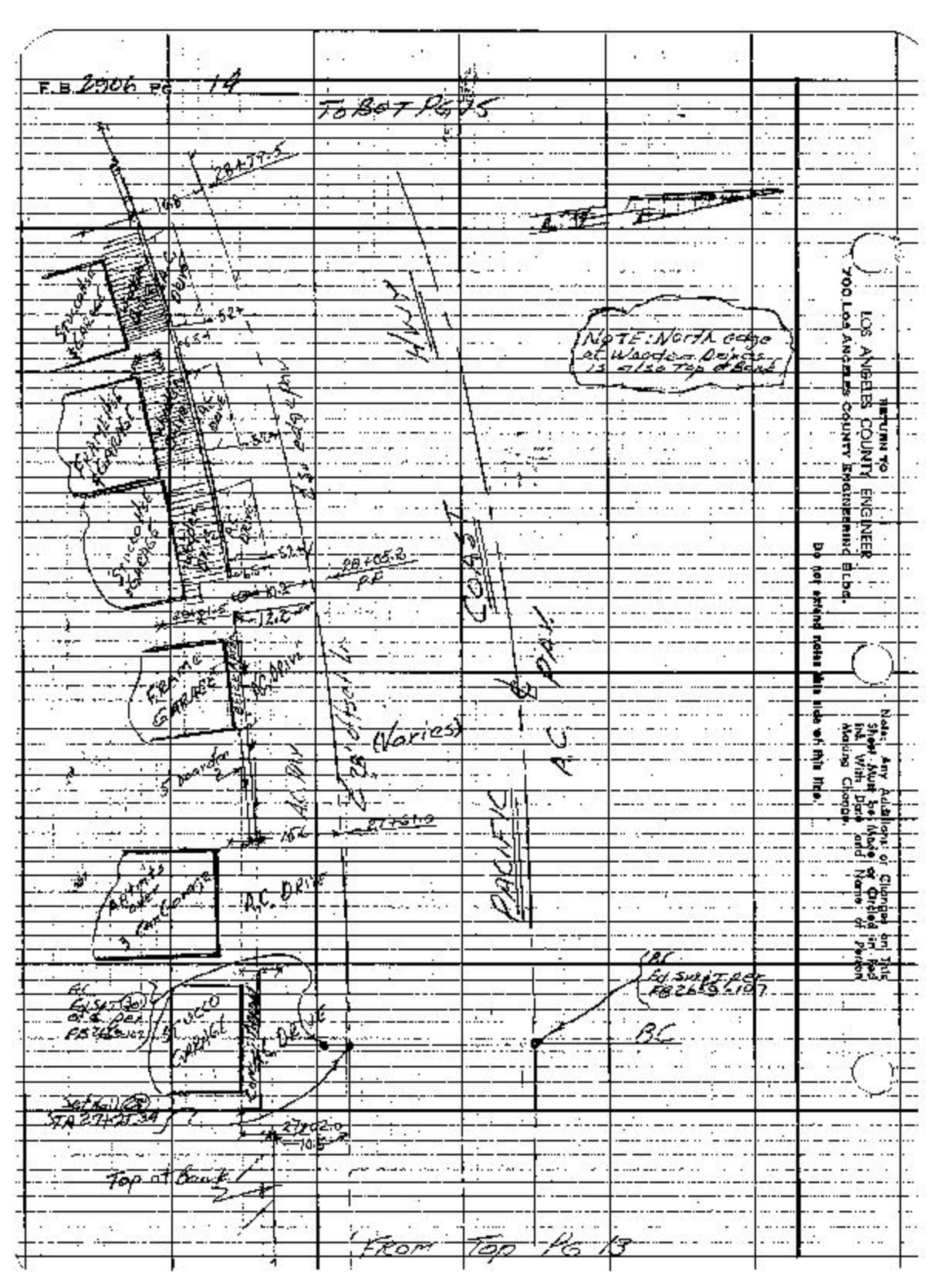
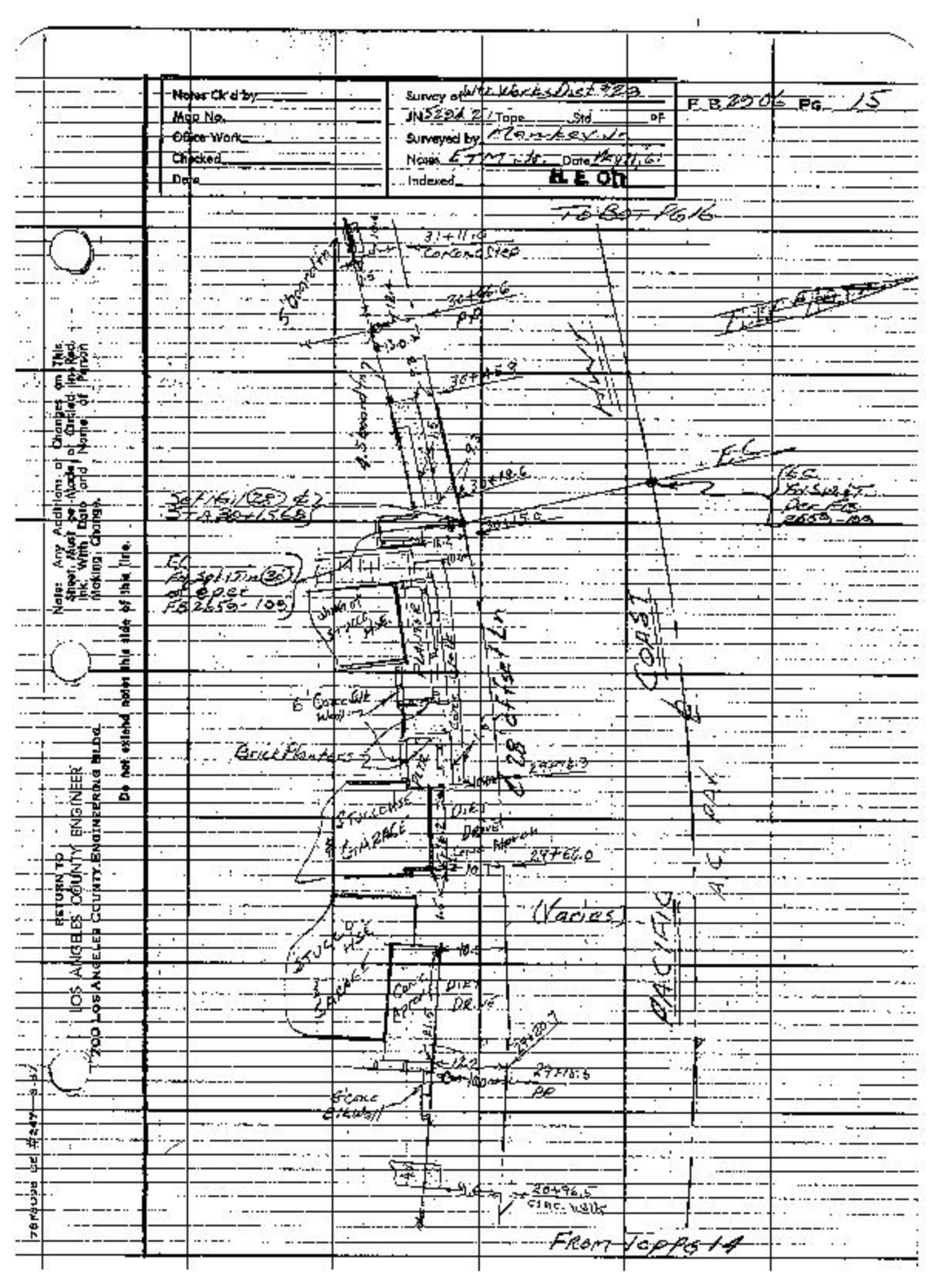
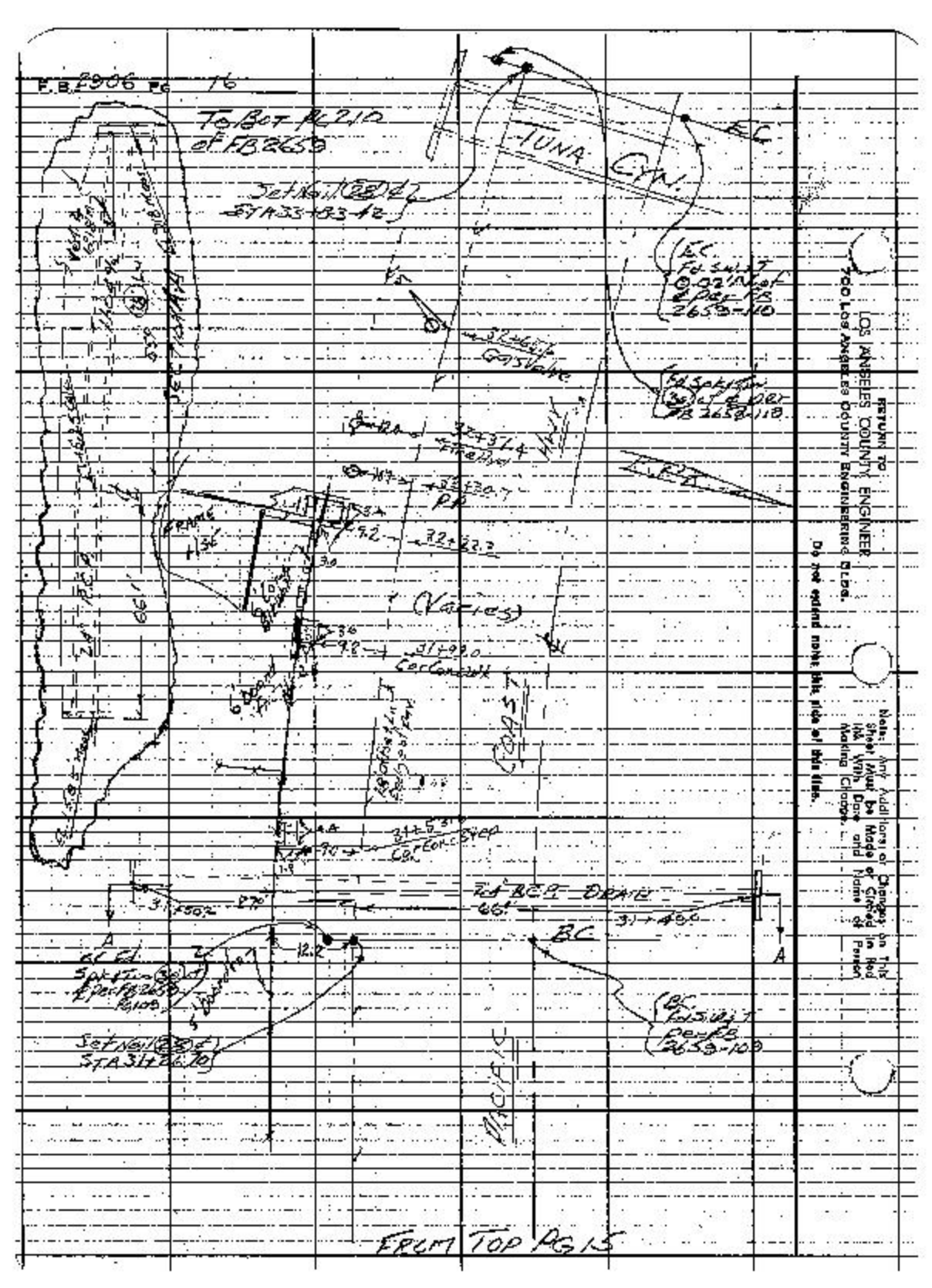
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.
7-57
70-5015 CE #447

F.B. 2906 PG 14

To Bot Pg 15


NOTE: North edge of Wooden Deck is also Top of Bank
Stucco Wall
Frame Garage
Fence
Concrete Deck
Stucco Wall
Frame Garage
Fence
Concrete Deck
Stucco Wall
Frame Garage
Fence
Concrete Deck


Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of Dist. Works Dist #2
JN 5224 2 Tape Std DF
Surveyed by
Notes ETM Jr. Date
Indexed
R.E. Oh
F.B. 2006 PG. 15
To Bot Pg 16
Coronado Step
Sta 30+15.6
Sta 30+18.6
Sta 30+15.6
Sta 30+15.6
Sta 30+15


F.B. 2906 Pg 16
To Bot Pg 210 of FB 2659
Set Nail (B) & Sta 33+83.42
TUNA CYN.
EC
EC Full St. Curve R=821.00' Delta 15°00'00" FB 2659-110
Set Nail (B) & Tin (B) at EC per FB 2659-110
32+64.4 Centerline
32+37.4
32+22.2
(Varies)
31+99.0 Centerline
Curb
31+50.2
31+40.0
24' BCR Drive
66'
BC
A
EC Full St. Curve R=821.00' Delta 15°00'00" FB 2659-109
Set Nail (B) & Tin (B) Sta 31+26.76
Mission
FROM TOP PG 15
RETURN TO LOS ANGELES COUNTY ENGINEER 900 Los Angeles County Engineering Bldg.
Do not extend notes into this area of this sheet.
Note: Any Additions or Changes on This Sheet Must be Made or Signed in Red Ink With Date and Name of Person Making Change.

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

Survey of Water Wks Dist #29
IN 5274-27 Tape Std oF
Surveyed by Monkey To
Notes McCall Date 5-11-61
Indexed M. E. Ott

F. B. 2906 Pg. 17

To Bot Pole

5'6" BOARD FN.
FRAME CAR PORT
Sa edge old Conc Apron
3T+77A
Sa edge of Apron
3T+00
26+86.3
TOP OF BANK
P.P.
26+56.2
A.C. DRIVE
FRAME GARAGE
26+45.0
(Various)
28 Offsets
6' BRD FN.
26+13.6
PICKET PLANTER
FRAME GARAGE
A.C. Drive
25+99.3
BOARD PLANTER
5' Garage
FRAME GARAGE
35+69.4
CONC. APRON
FRAME GARAGE
A.C. DRIVE
35+77.3
35+86.2
P.P.
6' BOARD FN.
33+36
A.C. DRIVE
TOP OF BANK
34+75
5' BOARD FN.
FRAME GARAGE
A.C. DRIVE
Sa edge of Apron
34+48.6

PACIFIC COAST HWY
140' R/W

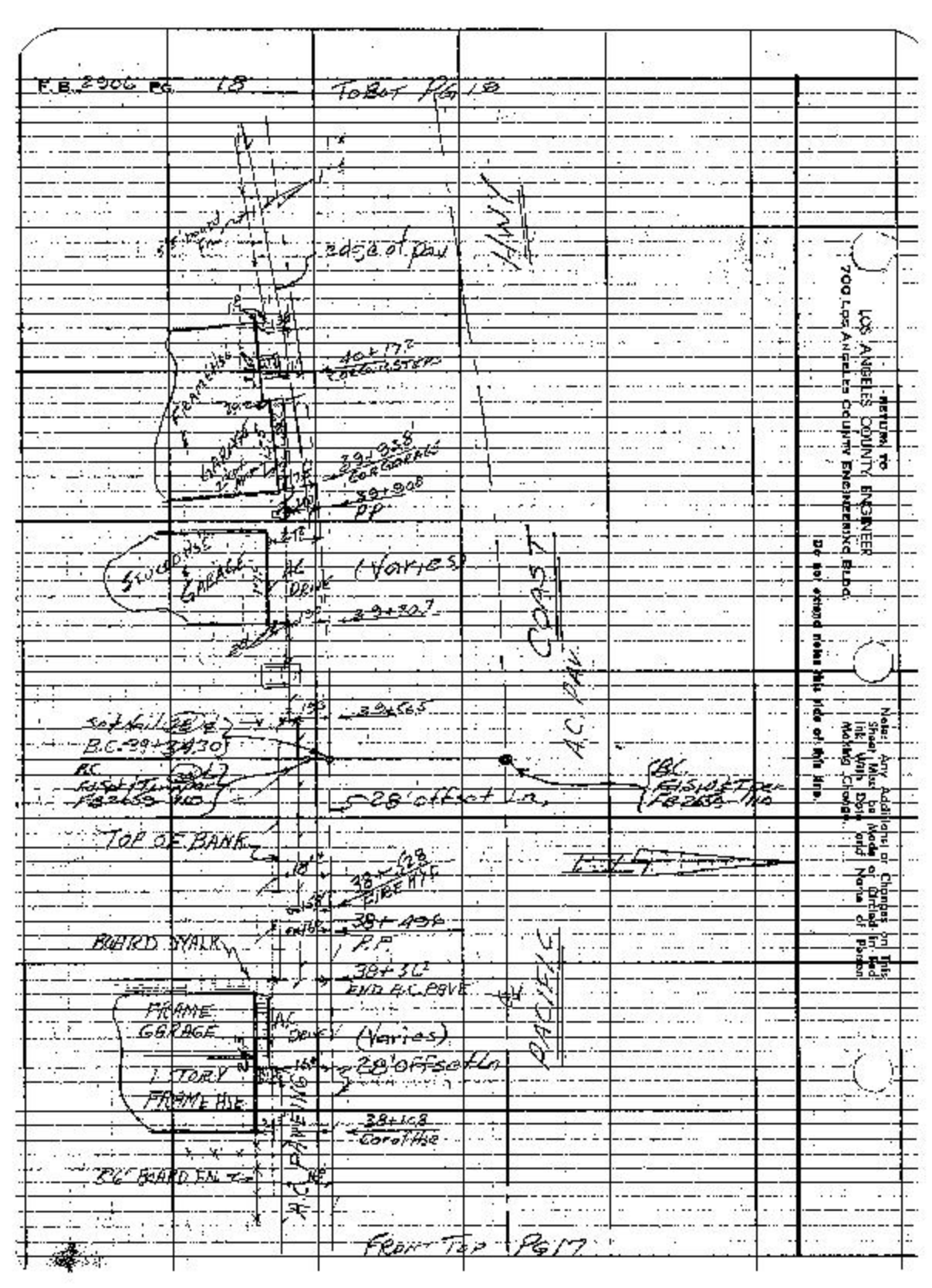
From Top of PG 210 of FB 2659

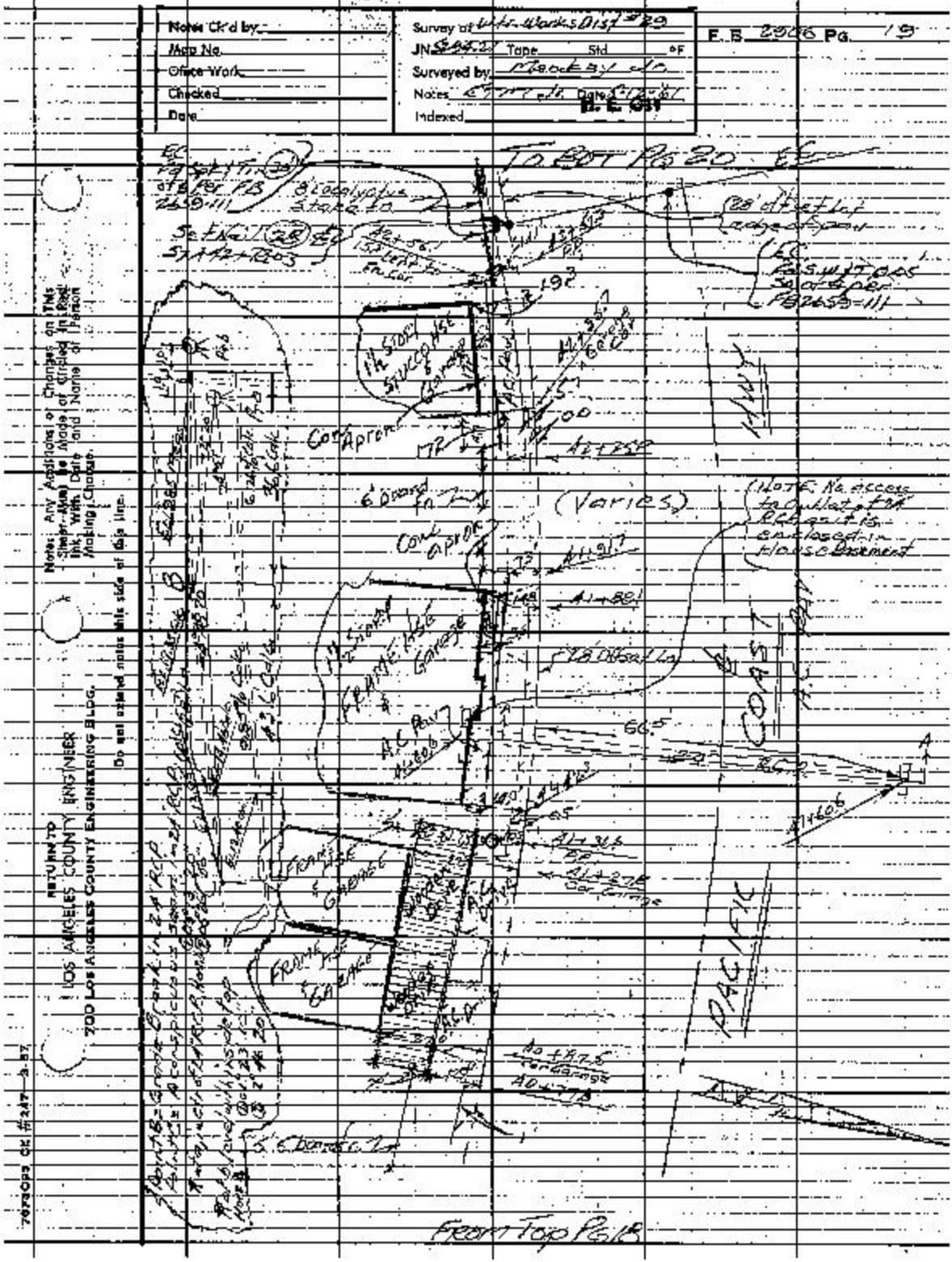
Notes: Any Modifications or Changes on This Sheet Must be Made or Checked in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

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

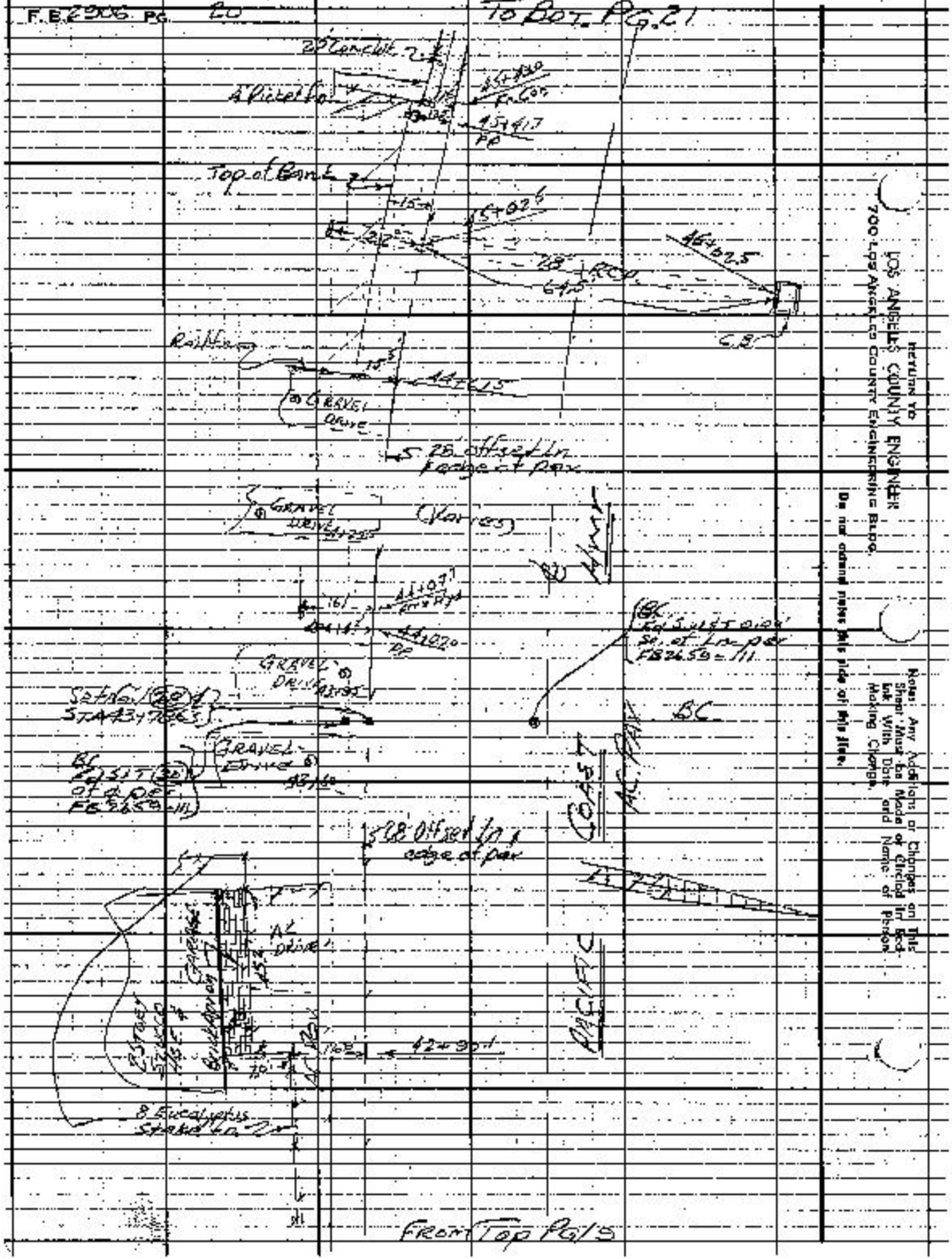
76R80P3 CE #247 7-57


F.B. 2906 PG. 18
To Bk Pg 19
Edge of pav
40+17
Corr Inlet
39+93
Corr Inlet
39+90
PP
(Varies)
39+30
39+65
Soft Nail
B.C. 39+30
RC Finish Floor Elev
28' offset Ln.
RC Finish Floor Elev
TOP OF BANK
38+48
FIRE HYD
38+49
PP
BOARD WALK
38+30
END B.C. CURVE
FRAME GARAGE
1 STORY FRAME HSE
(Varies)
28' offset Ln.
38+08
Corr Inlet
BC BOARD END
Front Top
Pg 17
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.
Do not extend notes into this area.
Notes: Any Additions or Changes on This Sheet Must be Made or Initialed in Red Ink With Date and Name of Person Making Change.


Notes Ck'd by:
Map No.
Office Work
Checked
Date
Survey of Wtr. Works Dist #29
JN
Tape Std °F
Surveyed by: Mackey & Co
Notes: Cont'd
Indexed
F.B. 2966 Pg. 19
To BOT Pg 20 EE
Eucalyptus Stake to
28' West of edge of pavt
Asphalt Dike
Set 6x6 Redwood Stake
192
Conc Apron
6' Board Fence
(Varies)
(NOTE: No access to outlet of 84" pipe as it is enclosed in house basement)
Chain Link Fence
Gate
Concrete Ditch
Asphalt Dike
Pacific Coast Hwy
Front Top Pg 18
Notes: Any Additions or Changes on This Sheet Must 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 ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.
7078-03 CE #247—3-87

F.B. 2206 Pg. 20

To Bot. Pg. 21



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

Do not submit notes this side of this sheet.

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

Notes Ck'd by:
Map No.
Office Work
Checked
Done

Survey of: Wm Works Dist 32a
IN 231-21 Tape Std pf
Surveyed by: Markey Jr.
Notes: From Top Map Date: Aug 54
Indexed

F.B. 2906 Pg. 21

H.E. Ott

To Bot Pg 22

Concord

Set Nail & Tag Stamped LS 4447

Set Nail & Tag Stamped LS 4447

Gravel Drive

(Varies)

Coast Hwy

Pacific

28' offset to edge of pave

Gravel Drive

Concrete

Garage Cor

25 Low Wk

From Top Pg 20

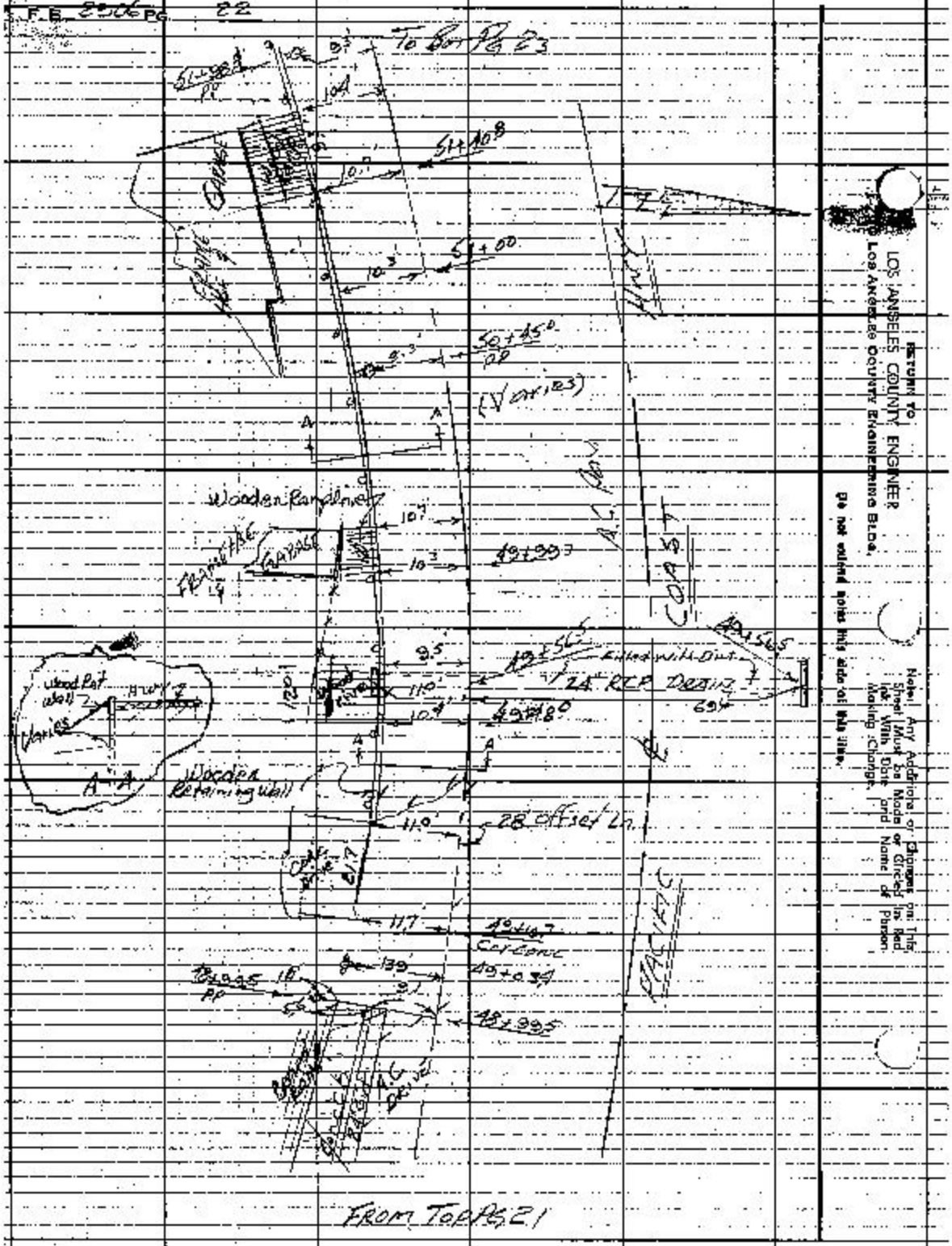
Notes: Any Additions or Changes on This Sheet Must be Made and Dated and Noted With Date and Name of Person Making Change.

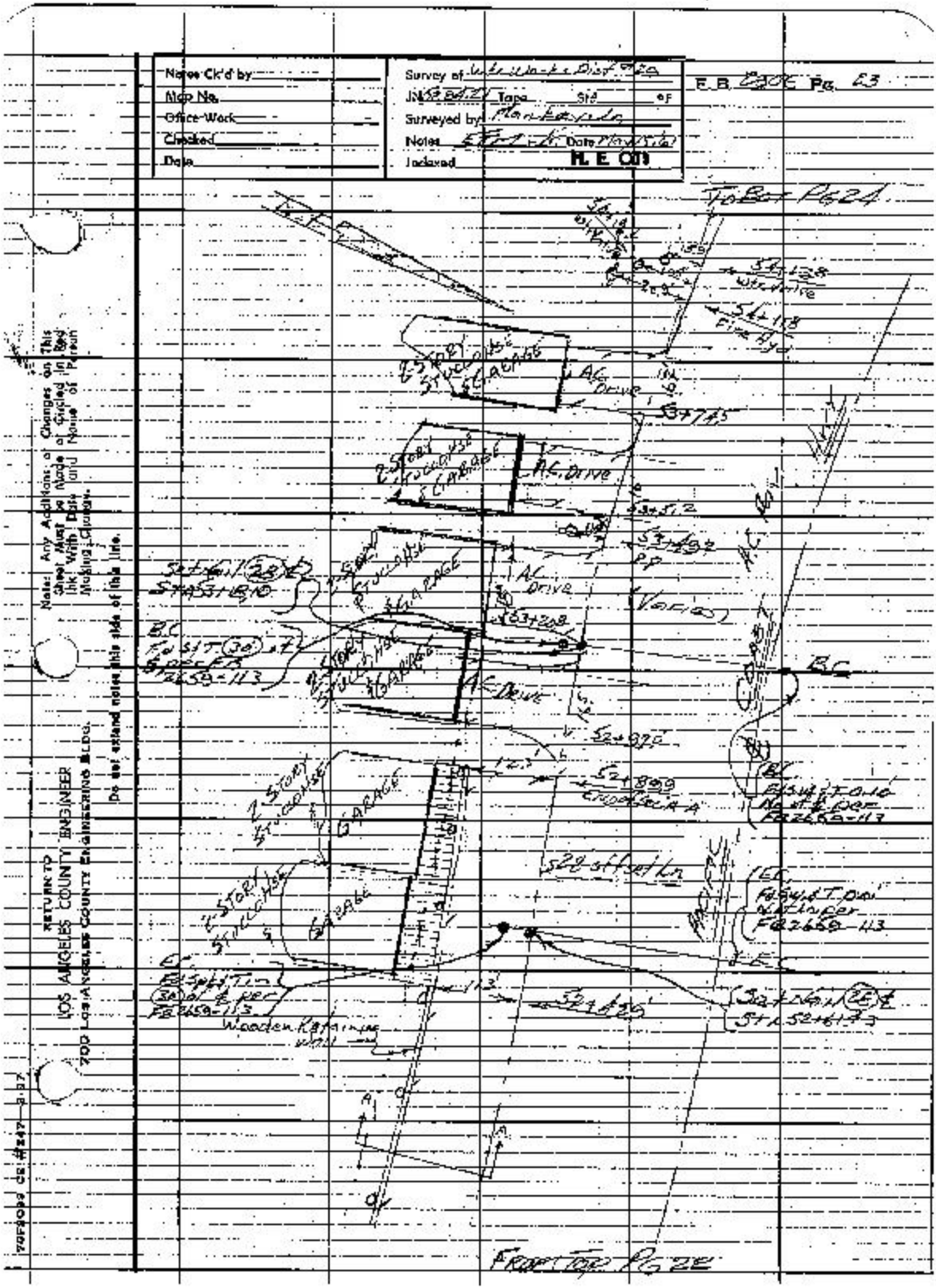
Do not extend notes into this area.

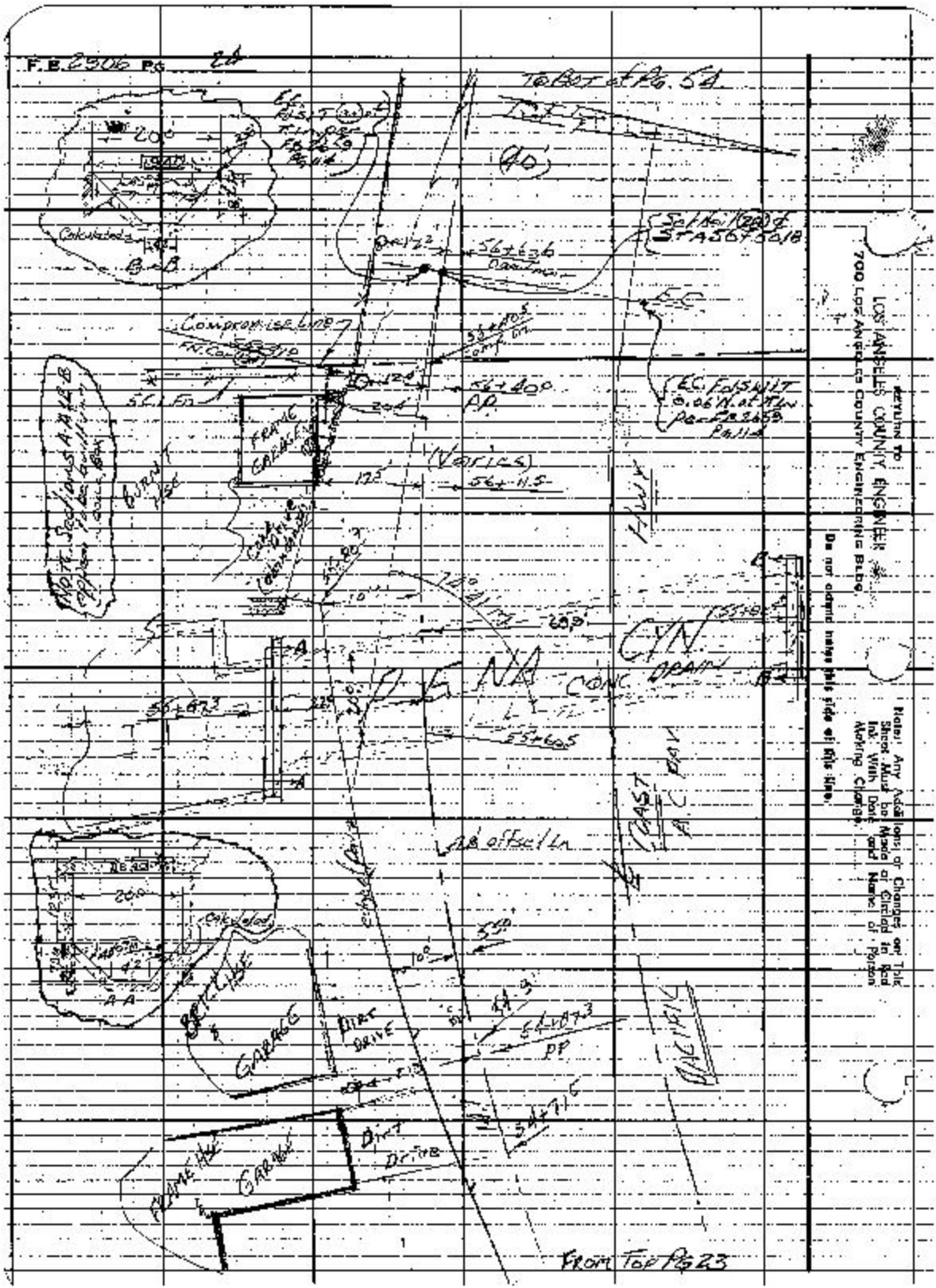
RETURN TO
LOS ANGELES COUNTY ENGINEER
200 Los Angeles County Engineering Bldg.

7-69305 DE #247—5-67

F.B. 2506 PG. 22


To Bk PG 23
Ditch
5+10.8
5+00
50+15.0
(V on 103)
Wooden Ramp Driveway
Garage
49+39.7
Wood Post wall
Varies
A-A
Wooden retaining wall
49+18.0
Filled with Dirt
24" RCP Desing
69'
49+05.5
11.0'
28 offset Lt.
11.7
49+41.7
CorConc
49+03.9
49+39.5
FROM TOPG 21
RETURN TO
LOS ANGELES COUNTY ENGINEER
Los Angeles County Engineering Bldg.
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.


Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of Water Works Dist 29
Jn 53227 Tape Std °F
Surveyed by Montayla
Notes Field Date May 1961
Indexed H. E. Ott
F.B. 2806 Pg. 23
To Bk Pg 24
54+18 Fire Hyd
54+128 Water Line
54+118 Fire Hyd
53+715
53+512
53+492
Varies
63+208
52+979
52+899
52+826
52+614
Str 52+614 (25) Str
Str 53+810 (28) Str
Str 53+730 (30) Str
Fd 1/2" IP
Fd 1/2" IP
Fd 1/2" IP


F.B. 2506 Pg. 24
To Bot. of Pg. 64
(40')
Sol. No. 1(28) of ST A567 3&18
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.
Return To
Do not disturb notes this side of this line.
Notice: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
Compromise Line
Calculated
B-B
A-A
Fence Crossing
Cattle Guard
(Varies)
Gravel Pit
Gravel Drive
Dirt Drive
Prime Hill
Gravel
Dirt
Drive
Lab office Ln
From Top Pg 23

F. B. 2806 Pg. 25

Profile No. ____ Notes Red. ____ Date ____ Plotted ____ Date ____ Job No. 5294-21 Division No. ____

X-Sec. No. ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey of Wtr Works Dist #29

Survey by Mankaya Notes by Enright Date May 16, 1951

Map No. ____ Indexed ____ Date ____

H. E. 611

JN 529421

WATER WORKS DISTRICT #29

X-SECTIONS

ON

PACIFIC COAST HWY

From

TOPANGA CYN to PENA CYN

Mankaya
McGill
Swaim
Manley

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.

Do not extend notes this side of this line.

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

701-266 B & C #207—1-59

76L-290 5 G E #607—1-56

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

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

Do not extend notes this side of this line.

F. B. 2006 Pg. 26 | Job No. 57[illegible] Division No. [illegible] | Profile No. | X-Sec. No.
Survey of Water Works Dist. #29 | Notes Red | Plotted
Survey by Eff Mahr, Nelson, Layton | Date | Date | Notes Chkd. | Checked
Indexed d.e.m. | Date | Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half PACIFIC COAST HWY
					Sta 50 R=(30) Ln Rt to No
BM 18-62				28.52'	BM 18-62 El 28.52' EB 1969 - 52
					Brass Cap in Top of Steel Monument at Sta of Curve at Northerly Line of Lot 40, Tract 2000, about 4 Feet Southeast of Back of Curb, about 1 Foot Southwest of Back of Sidewalk, and 1 Foot Northeast of Curb Line, Stamped P.30/1933
T.P.				20.60'	
T.P.				33.64	
T.P.				35.15	
T.P.				39.67	
TBM (Set)				42.16'	TBM El 42.16 PB 2006 - 26
					Top Nail in Rd of Pacific Coast Hwy N.W. Cor. A.C. Dig Out. Located in middle of C.B. Set at Traffic Sig
L 1+00.00	TOANGACYN to (30) Ln (Pg. 6)			40.3'	30' E Hwy
				39.4'	5' edge of Traveled Hwy
					T
				39.0'	25' edge of A.C. Shoulder
				39.2'	10' So. P/L
				39.2'	16' Top of Bank
1+23.17	B.C. on (30) Ln (Pg. 6)			40.5'	30' E Hwy
				39.4'	5' edge of Traveled Hwy
				39.0'	25' edge of A.C. Shoulder
				39.5'	10' So. P/L
				39.0'	16' Top of Bank

7BL-205 5 R E #207—1-58

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Profile Notes Red. Plotted Job No. Road & Division No.
No. Date Date Survey of Date
X-Sec. Notes Chkd Checked Survey by Mapped by Notes Chkd Date
No. Date Date Map No. Indexed Date

F. B. 2906 Pg. 27

STATION	B. S.	H. I.	F. S.	ELEV.	So. Hdk PACIFIC COAST HWY
					Lt & So. Ahead Rt & No.
2+00				40.9	34' E of Hwy
"				39.8	38' edge of Paved Hwy
"				39.4'	38' edge of A.C. Shoulder
"				39.9	10' S/L
"				39.4'	16' Top Bank
3+00				41.1'	34' E of Hwy
"				40.0'	38' edge of Paved Hwy
"				39.4'	28' edge of A.C. Shoulder
"				39.3	10' Dirt
"				39.2'	20' Dirt
3+44.3	(See Pg 7)			39.2'	4' edge of A.C. Shoulder
"	"			39.2'	10' AC Pav
"	"			38.6'	20' A.C. Pav
3+83.5	"			38.9	6' A.C. Pav
"	"			39.0	11' A.C. Pav
"	"			37.4'	20' A.C. Pav
4+00				40.4'	30' E Hwy
"				39.5'	38' edge of Paved Hwy
"				39.0	5.6' edge A.C. Shoulder
"				39.3'	10' So. S/L

76L-295 B & E #307—1-58

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F. B. 7906 Pg. 28 Job No. 5284 Division No. Profile
Survey of Whittier Blvd. Notes Red Plotted
Surveyed by Ettinger Notes Date Date No. X-Sec.
Indexed H. E. Gill Notes Chkd. Checked No.
Date Date Date

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half PACIFIC COAST HWY
TP				39.30'	47 x 30
PC 4+13.85 (PG 7)					
5+00				39.3'	30' ℄ of Hwy
"				39.0'	44 Edge of Traveled Way
"				38.6'	38 Edge of A.C. Shoulder
"				38.2'	16' So. P/L
"				37.4'	20' Top of Bank
"				29.6'	34' Ne edge of Old Rd
6+00				37.8'	30' ℄ Hwy
"				37.4'	6.5 Edge of Trav. Way
"				37.1'	2.5' Edge AC Shoulder
"				36.6'	10' So. P/L
TP				36.39	
7+00				36.2'	30' ℄ Hwy
"				35.8'	8.2 Edge Traveled Way
"				35.3'	0.8 Edge AC Shoulder
"				35.0'	14' So P/L
8+00				34.5'	30' ℄ Hwy
"				34.2'	8' Edge Traveled Way
"				33.8'	2 Edge AC Shoulder
"				33.6'	10' So P/L

Tel. 299 9 & E #307—1-56

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Profile Notes Rod ____ Plotted ____ Job No. 5294 Div. No. ____ F. B. 2906 Pg. 29
No. 4 Sht. Date ____ Date ____ Survey of Hwy 1 Pacific Coast Hwy
Notes Chkd. ____ Checked ____ Survey by ____ Notes ____ Date 11/17/61
No. ____ Date ____ Date ____ Map No. ____ Indexed B.E. 011 Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half PACIFIC COAST HWY
					4 T's 50 T (30) L Pt's No
9+00				32.9'	30' ℄ Hwy
"				32.6'	8' edge Traveled Hwy
"				32.2'	2.0 ' A.C. Shoulder
"				32.4'	10' Sp ℄
T.P.				32.05'	
10+00				31.3'	30' ℄ Hwy
"				31.1'	8' edge Traveled Hwy
"				30.8'	1.8' 1' A.C. Shoulder
"				30.7'	10' Sp ℄
11+00				30.1'	30' ℄ Hwy
"				29.8'	7.5' edge Traveled Hwy
"				29.5'	2.0 " A.C. Shoulder
"				29.3'	10' Sp ℄
12+00				29.5'	30' ℄ Hwy
"				29.1'	7.6' edge Traveled Hwy
"				28.8'	1.8 ' A.C. Shoulder
"				28.8	10' Sp ℄
T.P.				28.69	

76L-298 8 8 E #307—1-56

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F. B. 2906 Pg. 20 — Job No. 5-294 — Division No. Dist. #29 — Profile — Plotted — Date — No. — X-Sec. — Date — No.
Survey of Water Works Dist. #29 — Notes Red. — Date — Notes Chkd. — Checked — Date
Survey by E. Gill — Notes Mar. 1956 — Date
Indexed — Date

STATION	B. S.	H. I.	F. S.	ELEV.	So. Holly PACIFIC COAST HWY
					4+50 R 30° Pt ± N
12+20.3		(FB 2659-202)		28.8'	84 Cut
"				29.57	84 Cb
13+00				29.4'	30' ℄ Hwy
"				29.1'	8° edge Traveled Way
"	Set FB 2659 Pg 202			28.8	84 Cut
"				29.50	84 Cb
13+41.0		(FB 2659-203)		28.88'	8.3 Cut
"				29.69'	8.3 Cb
14+00				29.6'	30' ℄ Hwy
"				29.4'	8.3' edge Traveled Way
"				28.8'	6.5' edge AC Shoulder
"				28.8	10' So. P/L
15+00				30.1'	30' ℄ Hwy
"				30.5'	8.3' edge Traveled Way
"				30.0'	7.2' edge AC Shoulder
"				30.1'	10' So. P/L
TP				31.93'	
BC 5+65.95	(PG 10)				

765-20A 8 M E #807—1-55

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Profile Noted ____ Plotted ____ Job No. 5282.2 Division No. ____ F. B. 2926 Pg. 31
No. ____ Date ____ Date ____ Survey of Hill St. & Pacific Coast Hwy
X-Sec. ____ Noted Chkd. ____ Checked ____ Survey by Pierce, Hoover & Finley Date May 12, 61
No. ____ Date ____ Page ____ Map No. ____ Indexed ____ M. E. Cit Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	So. Hill PACIFIC COAST HWY
					47'±So. (28) IN 47'±No.
16+00.0				31.6	28'
"				32.2	7' edge Traveled Hwy
"				31.4	8' edge AC Shoulder
"				31.3	12'±So. P/L
17+00				32.3	28' E Hwy
"				32.9	7' edge Traveled Hwy
"				31.9	8' edge AC Shoulder
"				31.9	12'±So. P/L
18+00.				32.3	28' E Hwy
"				33.2	7' edge Traveled Hwy
"				32.6	8' edge AC Shoulder
"				32.6	12'±So. P/L
18+22°	Start Curve			32.1	10' Cut
"				32.90	10' CB
19+00				31.6	28' E Hwy
"				32.8	7' edge Traveled Hwy
"				31.5	10' Cut
"				32.19	10' CB
TP.				30.87	

76L-208 E & B #807—1-56

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F.B. 2906 Pg. 32 Job No. 5294 Division No. 4 Notes Red Date Checked Date
Profile No. X-Sec. No.
Survey of Whittier-Los Nietos Rd. Dist. #29 Notes Chkd Date
Survey by Ermolo Notes Monkey Line Date
Indexed M. E. 6TH Date

STA.	B.S.	H. I.	F. S.	ELEV.	So Half PACIFIC COAST HWY
					AT SO. [illegible] (38) WHITTIER
20+00				29.9	28' ℄ Hwy
"				31.5	7.8' edge Traveled Hwy
"				30.1'	20' Gut
"				31.00	14' CB
20+50	end of CB			29.0'	10' Gut
20+59	" "			29.15	14' CB
21+00				27.4'	28' ℄ Hwy
"				28.3'	7.2' edge Traveled Hwy
"				27.6'	9' edge A.C. Shoulder
"				27.9'	Rim El. 26.3' 12' of fence
21+32	INVERT in 24" Outlet to South			15.9'	10.4' Rim El. 10' Outlet Rim El. 26.32
21+33	INVERT in 18" Inlet on NW.			15.9'	10.4' Rim El. 7.7' Inlet
22+00				24.6'	28' ℄ Hwy
"				25.0'	7.4' edge Traveled Hwy
"				24.1'	9.8' edge A.C. Shoulder
"				24.1'	12' of fence
T.P.				21.08'	
22+29.50	(PG/E)				
23+00				23.3'	28' ℄ Hwy
"				23.2'	6.5' edge Traveled Hwy

TRL-298 CE 307 11-66

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Profile Notes Red____ Plotted____ Job No. 5564.21 Division Surveys F.B. 2906 Pg. 33
No.____ Date____ Date____ Survey of Highways Notes Traced Date May 17, 61
X-Sec. Notes Chkd.____ Checked____ Survey by Plane Level Notes Indexed
No.____ Date____ Date____ Map No.____ Date____

STATION	B.S.	H.I.	F.S.	ELEV.	SOLEIL PACIFIC COAST HWY
					LT 150 RT 150
23+00				22.9'	℄ edge A.C. Shoulder
"				22.3'	12'
23+343	INVERT on 18" RCP. outlet			20.01	Direct Ao F.L. 66.5' outlet
24+00				23.5'	28' ℄ HWY
"				23.2'	66' edge traveled Hwy
"				22.9'	℄ edge A.C. Shoulder
"				22.8'	12'
25+00				24.0'	28' ℄ HWY
"				23.8'	66' edge of traveled Hwy
"				23.3'	℄ edge A.C. Shoulder
"				22.8'	12'
TP				23.07	
26+00				24.6'	28' ℄ HWY
"				24.3'	66' edge traveled Hwy
"				24.0'	℄ edge A.C. Shoulder
"				23.3'	12'
27+00				25.0'	28' ℄ Hwy
				24.5'	66' edge traveled Hwy
				24.0'	℄ edge A.C. Shoulder
				23.7'	12'

76L-298 GE 307 11-58

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Profile No. X-Sec. No.

Plotted Date Checked Date

Notes Rel Date Notes Chkd Date

Division No. 3 Dist. #29

Job No. 3941

Survey of Hwy. Widening

Survey by L.T.M.S. Notes Marvin Kaylor Jr.

Indexed H.E. Ott Date

F.B. 2906 Pg. 34

STATION	B.S.	H.I.	F.S.	ELEV.	So. Half PACIFIC COAST HWY
					4+150 T (26) 4+ R 2.5 No.
BC 27+21.34	(Pg 13)				
28+00				24.8'	28' ℄ Hwy
"				23.9'	6% edge traveled Hwy
"				23.5'	T ℄ edge H.C. Shoulder
"				23.6'	12'
T.P.				22.88'	
29+00				23.7'	28' Hwy ℄
"				22.8'	5% edge traveled Hwy
"				22.3'	T ℄ edge H.C. Shoulder
"				22.1'	12'
30+00				22.5'	28' Hwy ℄
"				21.8'	6% edge traveled Hwy
"				21.5'	T ℄ edge A.C. Shoulder
"				21.2'	12'
EC 30+15.68	(Pg 15)				
31+00				21.2'	28' Hwy ℄
"				21.1'	6.5% edge traveled Hwy
"				20.8'	T ℄ edge A.C. Shoulder
"				20.4'	12'
BC 31+26.10	(Pg 16)				

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Profile Notes Red ____ Plotted ____ Job No. 62412 Division No. ____
No. ____ Date ____ Date ____ Survey of Whittier Blvd. Dist. F.B. 2906 Pg. 35
X-Sec. Notes Chkd. ____ Checked ____ Survey by Morrison & Nelson Data Nov. 17, 61
No. ____ Date ____ Date ____ Map No. ____ Indexed H. E. Ott Data

STATION	B.S.	H.I.	F.S.	ELEV.	
					So. Half PACIFIC COAST HWY.
					L 47+50 Rt 28' Rt Ang.
TP				20.43	
31+49.9				15.85'	Invert on 24" RCP Drain — Direct Ht. of I.
					See P&P for Drain Profile — Not a Straight Grade.
31+50.2				9.18'	Invert on 24" RCP Drain — Direct 27.0'
32+00				20.0	28' Hwy ℄
"				20.3'	6.2' edge Travel Lane Hwy
"				19.9'	1' edge A.C. Shoulder
"				19.8'	12'
33+00				19.3'	28' Hwy ℄
"				19.7'	6.8' edge Travel Lane Hwy
"				19.2'	1' edge A.C. Shoulder
"	(See FB 2659 Pg 3 24 & 21 for Tuna Cyn Bridge Abutments)			18.2	12'
EC 33+83.42		(PG 16) of Tuna Cyn.			
34+00				19.4'	28' Hwy ℄
"				19.5'	6.8' edge Travel Lane Hwy
"				19.2'	1' edge A.C. Shoulder
"				18.9'	12'
35+00				19.6'	28' Hwy ℄
"				19.2'	6.7' edge Travel Hwy
"				19.0'	

76L-290 05 307 11-56

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F.B. 2906 Pg. 36 Job No. 1284.1 Division No. Notes Red
Survey of Hwy. Improvements Dist. #29 Date Plotted
Survey by Stewart & Notes Mountain Gate Date No. X-Sec.
Indexed B.E. Ott Date Notes Cald. Checked
Date No. Profile

STATION	B.S.	H.I.	F.S.	ELEV.	So. Holt Pacific Coast Hwy 47+54. Rt. 28 Rt. No.
35+00				18.8'	12'
TP				19.00'	
36+00				19.3'	28' Hwy ℄
"				19.1'	5.8' edge traveled Hwy
"				18.8'	12' A.C. Pav
37+00				19.1'	28' Hwy ℄
"				18.8	6.8' edge travel Hwy
"				17.9'	8.5' edge A.C. Shoulder
"				17.9'	12'
38+00				18.8'	28' Hwy ℄
"				18.6'	6.9' edge trave Hwy
"				17.9	7.0' edge A.C. Shoulder
"				18.1'	12'
T.P.				18.19'	
39+00				18.9	28' Hwy ℄
"				18.5'	5.8' edge traveled Hwy
"				17.9'	5' edge A.C. Shoulder
"				18.2'	12'
39+34.30 B.C.		(PG 18)			

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Profile No. Plotted Job No. 2911.2 Division No.
No. Date Date Survey of Hill Works Dist. 29
X-Sec. Notes Chkd. Checked Survey by Manley Notes Entered Date May 17, 61
No. Date Date Map No. Indexed H. E. Ott Dup.

B.B. 2906 Pg. 37

STATION	B.S.	H.I.	F.S.	ELEV.	So Half PACIFIC COAST HWY
40+00				19.4'	28' Hwy ℄
"				18.6'	6' edge traveled Hwy
"				18.8'	1' edge A.C. Shoulder
"				18.2'	12'
41+00				20.2'	28' Hwy ℄
"				19.3'	6.5' edge traveled Hwy
"				18.7'	1' edge A.C. Shoulder
"				18.7'	12'
T.P.				19.15	
Tbm (3rd)				20.87	Tbm #L 70-3) EB 2916-37 East end Conc Headwall Opposite ℄ 1+35 ± 19' ± 66' ± N. of Hwy ℄ & Co. Eng. Tag ± Tack in Conc
41+60.6	24" RCP			19.5'	↑ Rev.
"	Calculated Invert on 24" RCP			12.4'	↑ (Scale 10'x10' Profile)
41+60.6	Invert on 24" RCP			17.85	66.5'
42+00				21.0'	28' Hwy ℄
"				20.2'	6' edge traveled Hwy
"				19.8'	1' edge A.C. Shoulder
"				19.7'	12'
C 42+39.3	(PG 19)				

765-298 DE 807 11-58

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F.B. 2906 Pg. 38
Survey of Hwy Widening, Div. of Eng. & Gen. Svcs.
Survey by ETMC/JN Notes DMcCaskey/JN
Indexed B.E. Ott Date
Job No. Sawtelle Division No.
Notes Red Date
Notes Clkd. Date
Plotted Date
Cleched Date
Profile No.
X-Sec. No.

STATION	B.S.	H.I.	F.S.	ELEV.	30 Half PACIFIC COAST HWY
					Lt ℄ 30	℄ +62 Rt INC
43+00				21.7	28' Hwy ℄
"				21.4	6.5' edge traveled Hy
"				21.1	1' edge A.C. Shoulder
"				20.3	12'
BCA 43+78.63		(Pg. 20)			
44+00				21.9	28' Hwy ℄
"				22.5	6.5' edge travel Hy
"				22.1	1' edge A.C. Shoulder
"				22.7	12'
45+00				21.7	28' Hwy ℄
"				22.4	6.5' edge traveled Hwy
"				22.1	1' edge A.C. Shoulder
"				21.9	12'
TP				22.12	
45+02.5 Inverter 18" RCP Drain				18.04	Direct to ℄ line 64.5'
45+02.5	" "	"		13.06	22' " " " "
46+00				21.4	28' Hwy ℄
"				21.9	6.1' edge traveled Hwy
"				21.6	1' edge A.C. Shoulder
"				21.2	12'

Vol. 288 CE 807 11-58

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Profile Notes Red ____ Plotted ____ Job No. 5445.22 Division No. ____
No. ____ Date ____ Date ____ Surveyed ____ Date ____
X-Sec. Notes Child ____ Checked ____ Survey by Mendenhall Notes Temple Date 11-5-58
No. ____ Data ____ Date ____ Map No. ____ Indexed H. E. OTT Data ____

F. B. 2946 PG. 39

STATION	B. S.	H. I.	F. S.	ELEV.	So Half PACIFIC COAST HWY
					24' from ℄
C 46+20.4		(PG 21)			
47+00				21.0	48' Hwy ℄
"				20.8	6.7 edge Traveled Hwy
"				20.5'	1' edge AC Shoulder
"				20.1	12'
C.A 1+58.7'		(PG 2-1)			
48+00				20.6'	28' Hwy ℄
"				19.9'	5.8 edge Traveled Hwy
"				19.6'	1' edge A.C. Shoulder
"				19.6'	12'
T P				19.37'	
48+38.9	Start	Conc Cb		19.20'	11.7 Gut
"	"	"	"	19.8'	11.7 Cb
48+47.5	End	"	"	18.76	9' Cb Gut
"	"	"	"	19.43'	9' Cb
49+00				20.2'	28' Hwy ℄
"				19.4'	6.7 edge Traveled Hwy
"				19.1'	1' edge AC Shoulder
"				19.3'	12'

76L-298 05 307 | 1-66

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18.6

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18.6
7.35
T 1.25

F.B. 2906 Pg. 40
Job No. 5284-21 Division No. Los Angeles Dist. 2
Survey of Watervalves
Survey by Ryan
Indexed R.E. Ott
Profile No.
X-Sec. No.
Plotted Date
Checked Date
Notes Red Date
Notes Chkd. Date
Notes Date

STATION	B.S.	H.I.	F.S.	ELEV.	So. Half PACIFIC COAST HWY
					Lt 1.50 To 28' Hwy Rt & Lg
49+56.5'	INVERT on 24" RCP Dmin			17.18'	Direct 6.9'
"	" " " "	"		11.25	Direct 11.0' Filled with Dirt
50+00				19.9'	28' Hwy ℄
"				19.0'	58' edge traveled Hwy
"				18.3'	10' at Wood Ret. Wall
TP				18.65'	
51+00				19.5'	28' Hwy ℄
"				18.7'	65' edge traveled Hwy
"				17.8'	10' AC Pav at Wood Ret Wall
52+00				19.3'	28' Hwy ℄
"				18.6'	68' edge traveled Hwy
"				18.1'	10' AC Pav at Wood Ret Wall
EC 52+61.43 (Pg 23)				—	
53+00				19.6'	28' Hwy ℄
"				19.6'	70' edge traveled Hwy
"				19.2'	Rt ℄ edge AC Shoulder
"				19.4'	17'
BC 53+18.10 (Pg 23)					
TP				20.24	

TEL-298 CE 807 11-58

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

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

Do not extend notes this side of this line.

Profile No. Notes Red ___ Plotted ___ Job No. 62842 Division No. ___
X-Sec. No. ___ Date ___ Date ___ Survey of W.O. Whaley Dist. Engr.
Notes Entered ___ Date ___ Checked ___ Survey by Mgr. Leslie Notes Entered ___ Date May 18, 64
Date ___ Map No. ___ Indexed H. E. Ott Disc. ___

F.B. 7906 Pg. 41

STATION	B. S.	H. I.	F. S.	ELEV.
				So. Hlf. PACIFIC COAST HWY
				AT ± Sta. ± (Cent. Line) Rt. ± No.
54+00				20.5'
"				21.2'
"				21.1'
"				21.3'
55+00				21.4'
"				22.2'
"				22.1'
"				22.8' Top Wall
55+67.3'				23.83
"			INVERT on "V" Section (Pg 24)	3.0'
55+70.5'				22.8' Top Wall
55+82.5'				21.48'
"			INVERT on "V" Section (Pg 24)	10.8
56+00				22.4'
"				22.5'
"				22.9
"				23.2'
56+40.5			Compromise Line	
C.L. +50.8			(Pg 24)	22.4'
"				22.9'

28' Hwy ℄
7° edge traveled Hwy
2.5' AC. Shoulder
12'
28' Hwy ℄
7° edge traveled Hwy
4.5' AC. Shoulder
12'
22'
top concrete
flow line
21.5
10.7
65.9' Top wall
65.9' Flow line
28' Hwy ℄
7° edge traveled Hwy
8' AC. Shoulder
12'
28' Hwy ℄
7° edge traveled Hwy

76L-498 CE 307 11-58

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

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

Do not extend notes this side of this line.

F.B. 2906 Pg. 42
Job No. 5282 Division No. Dist 2-5
Survey of W.P.R. Laterals Dist 2-5
Survey by Ft Crews Notes Plan & Profile
Indexed

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

STATION	B. S.	H. I.	F. S.	ELEV.	
					So. Holt Pacific Coast Hwy
					Lt 450 Ahead Lt Sta No
El 564 50.18		(PG 24)			
"				22.6	6' edge A.C. Shoulder
"				22.7	12' So P/L
Brk 18-66				21.39	Brk 18-66 El 21.555 FB 1363-55 City of L.A. 19696.19, City Disc. No Winnetka Ct of North Vendome Hill to Bridge at Penrose St 25' S.E. W.P.R. entrance to Hoe Bridge Bridge #53-365

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

Survey of Water Works Dist #29 F.B. 2906 PG 13
J.N. 52942 Type Std of
Surveyed by Monkey Jr.
Notes M.S. Date 5-2-67
Indexed H. E. ON MAY 29 '67

J.N. 52942

WATER WORKS DIST. #29

PACIFIC COAST HWY.

TRAFFIC STRIPPING

from

TOPANGA CYN. RD.

To

COMPROMISE LINE AT PENA CYN.

STATIONING DATA EQUALS:

TOPOG. STATIONING (PER F.B. 2906: 5 THRU 7)

Monkey Jr.
McCall
Swarth
Manley

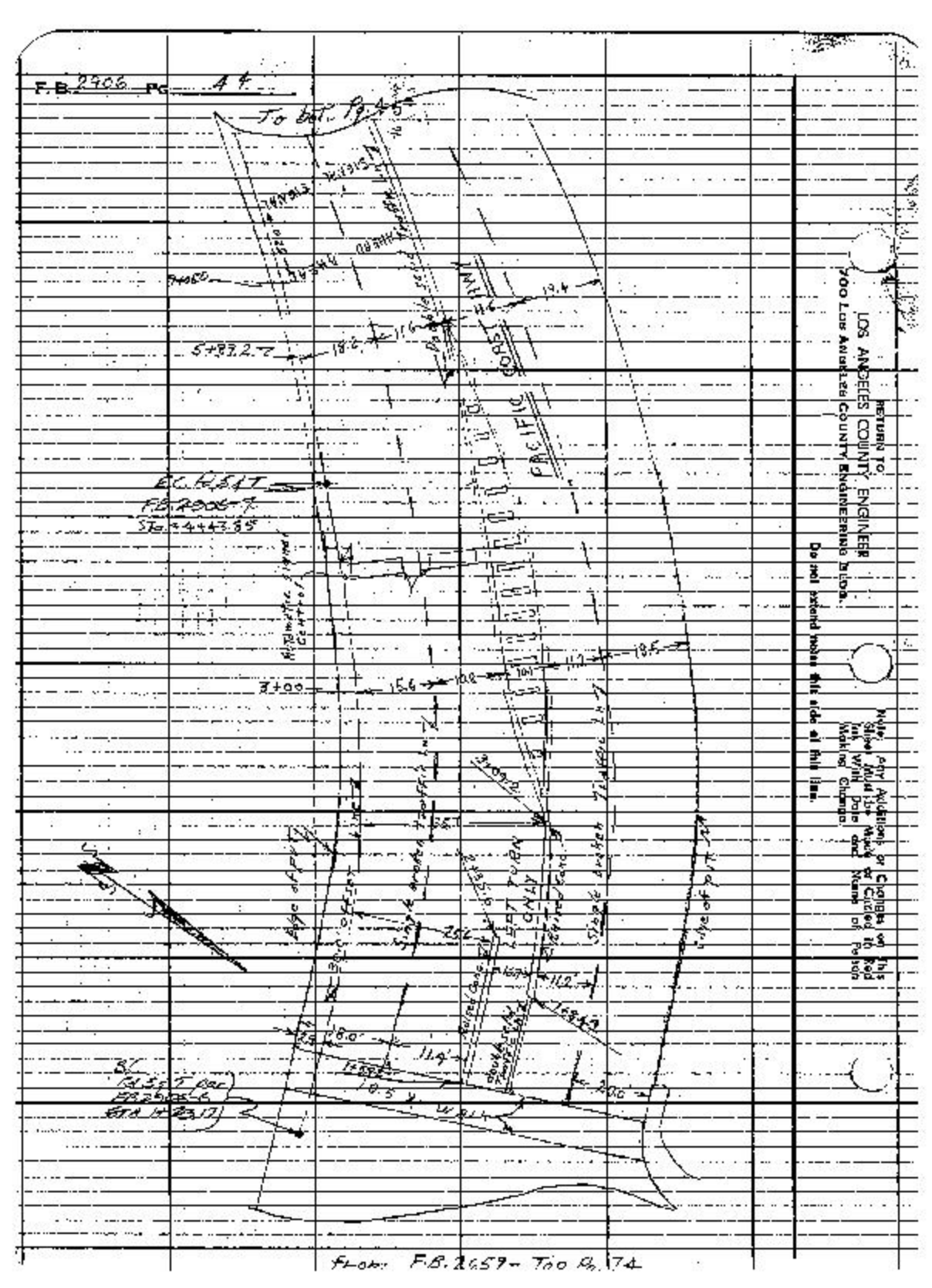
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.

Any Additions or Changes on This Sheet Must be Made in Ink and Initialed or Circled. In Addition, Must be Made With Date and Name of Person Making Change

Point arrow over this side of the line.

Petrosa CE #847—8-67

F.B. 2706 Pg. 44



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

Do not extend notes this side of this line.

Note: Any Additions or Changes on this Sheet Must Be Made in Ink With Date and Name of Person Making Change.

Flow: F.B. 2659 - To Bk. 174

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

Survey of Water Works Dist #29
JN 2894.28 Tape Std pc
Surveyed by: Mankey Jr
Notes M's Cal'd Date 5-9-67
Indexed M. E. (W)

F. B. 2894 Pg. 45

To Lot pg. 46

Notes: Any Additions or Changes on This Sheet Must 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 ENGINEER
1700 LOS ANGELES COUNTY ENGINEERING BLDG.

PACIFIC COAST HWY

TOPANGA CREEK BRIDGE

BC Sta 12+46.95 Ahead
BC Sta 12+46.95 Back
Per F.B. 2659-105
Sta 12+46.95

Sta 12+50 ±

18.2 9.7 20.1

24.7

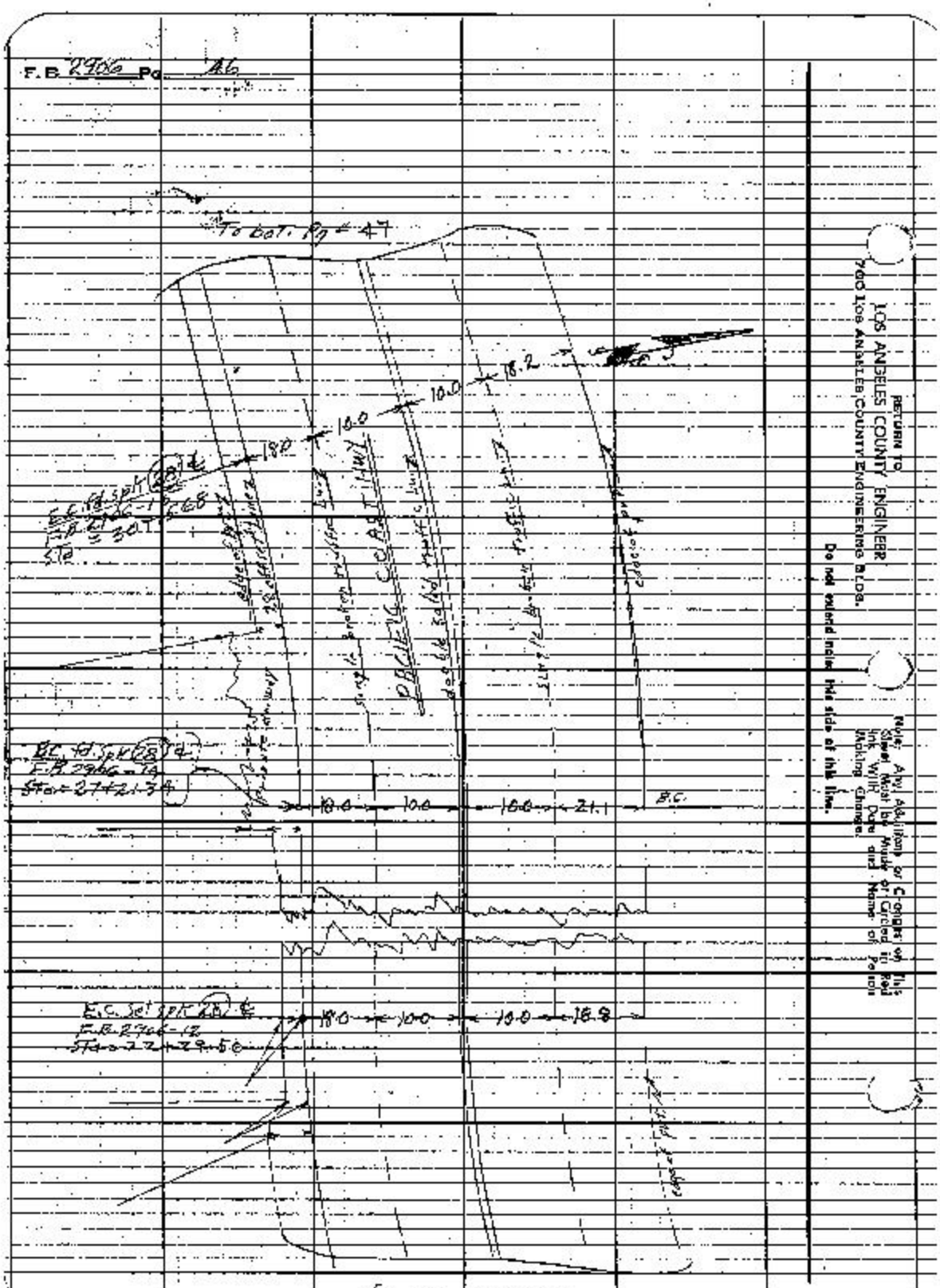
28.8

13.3

10.2 10.0 22.3

Topanga #247 5-67

F.B. 2906 Pg. 46



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

Do not extend notes beyond this line.

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

Notes Cl'd by

Map No.

Office Work

Checked

Date

Survey of Water Wks Dist. #29

JN 1294-21 Tape Std. °F

Surveyed by: Rankey Sr.

Notes McCall Date 5-8-61.

Indexed H.E.O.M.

F.B. 2906 PG. # 7

To bot. Pg # 48

Notes: Any Additions or Changes on this Sheet Must 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 ENGINEER 1700 Los Angeles County Engineering Bldg.

7-57 ROOS CE #447—3-57

E.L. Sta 516+13.80 F.B. 2906-14

103 10.0 10.0 192

CONC.

28' Offset Line

TUNA CYN. ROUGE

CONC.

TUNA CYN. RD.

POLETIC CORP. HWY.

double solid

Sta 516+00

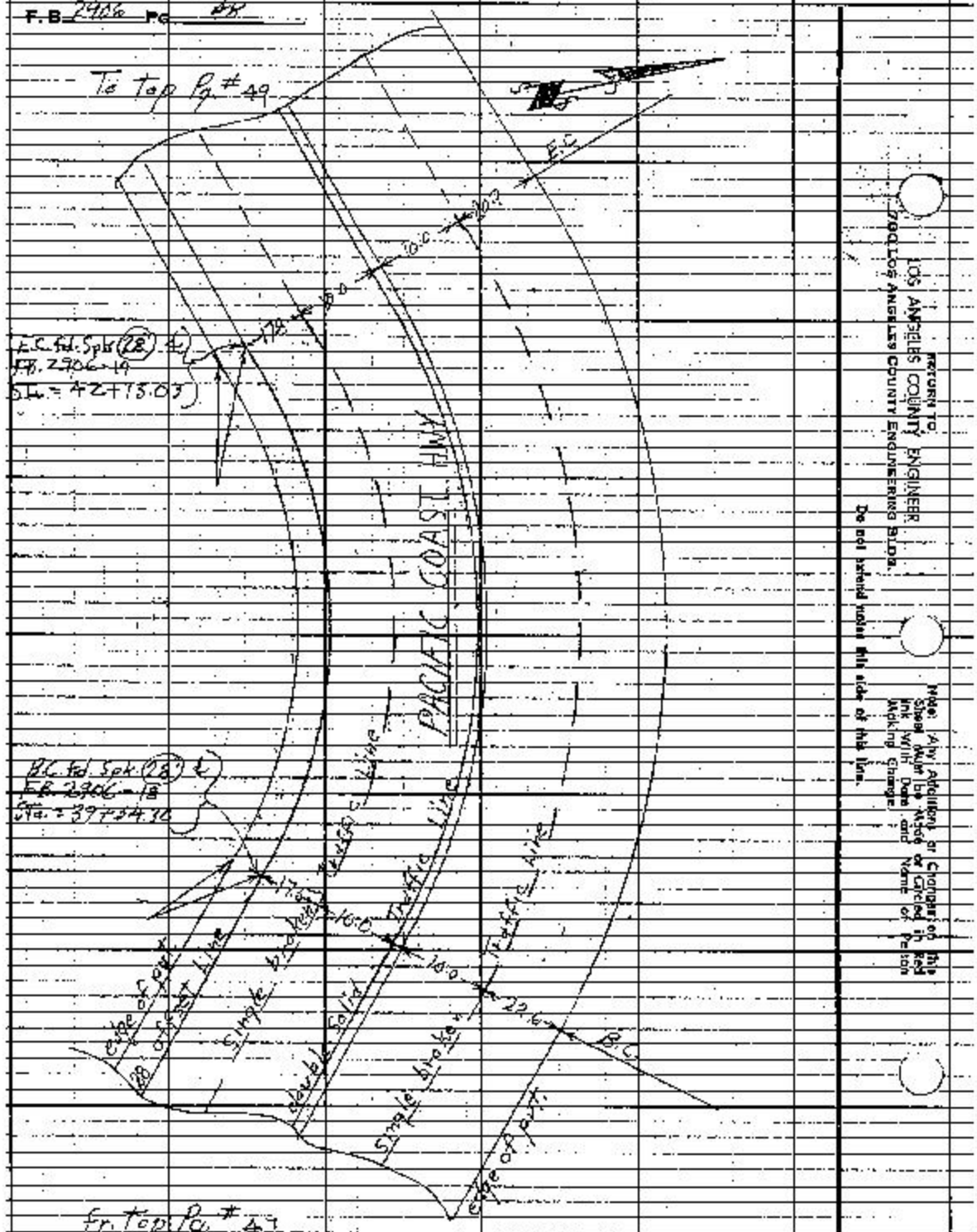
Sta 517+00

B.C. Sta 517+28.74 F.B. 2906-16 Sta 517+26.70

10.0 10.0 20.0

End Tap Pg. # 46.

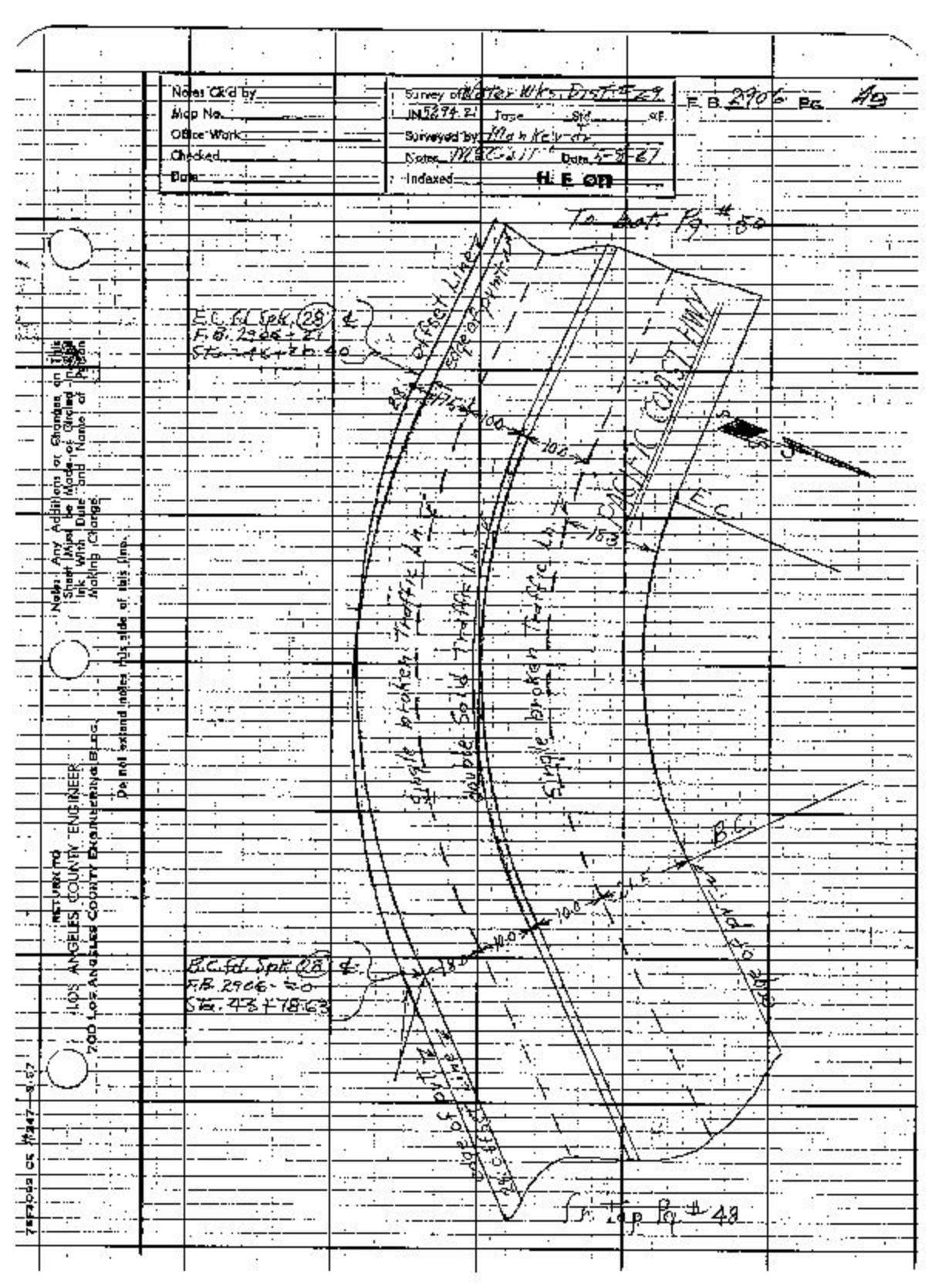
F.B. 2486 Pg. 48



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

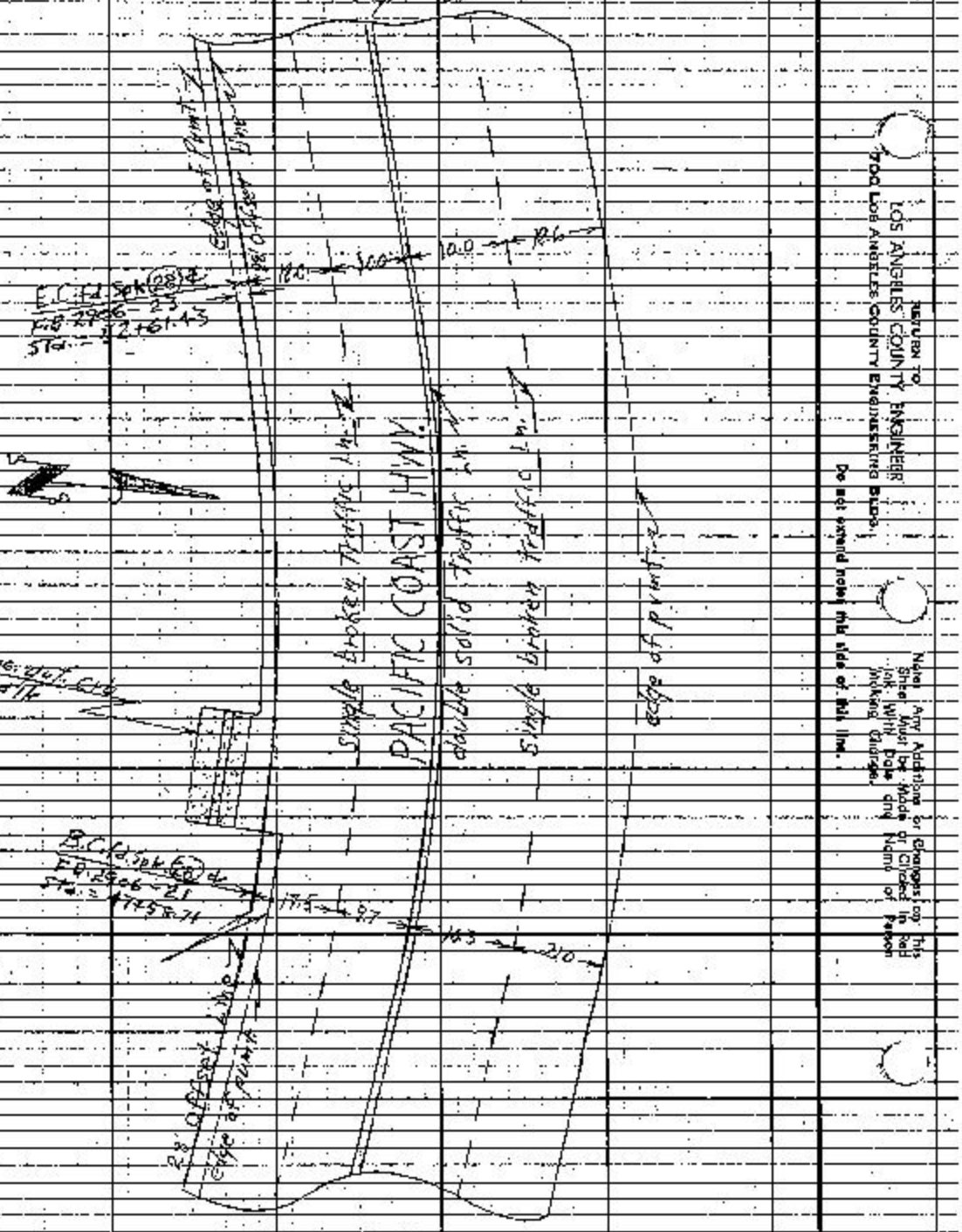
Note: Any Additions or Changes on this Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.


Notes Ckd by
Map No.
Office Work
Checked
Date
Survey of Water Wks. Dist. 29
IN 5294-21
Type
Std.
Sht.
Surveyed by Mahr Kelly
Notes M.E.C. & J.T.
Date 5-8-27
Indexed H.E.on
F.B. 2906 Pg. 49
To Dist. Pg. #50
E.C. Ed. Spk. (28) ℄
F.B. 2906 - 21
Sta. 446+24.40
Edge of Pavement
Single broken Traffic Line
Double Solid Traffic Line
Single broken Traffic Line
Single Solid Traffic Line
B.C.
Ed. Spk. (28) ℄
F.B. 2906 - 20
Sta. 438+78.63
To Top Pg. #48
Notes: Any Additions or Changes on This Sheet Must be Made or Ordered Only by Person Making Change and Name of Person Making Change
Do not extend index this side of this line.
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

F.B. 2906 Pg. 50

To Lot Pg. # 61



Fr Top Pg. # 49

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

Do not extend notes this side of this line.

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

Notes Ck'd by	Survey of Water Works Dist. #29	F.B. 2906	Pg. 57
Map No.	JN 5299.21	Tape	Std.	e.f.
Office Work	Surveyed by Markey Jr.		
Checked	Notes M.S. 11	Date 5-9-61	
Date	Indexed In E.C.M.		

E.C. Sd. 3 pk (28) ℄
F.B. 2906-24
Sta. 56+50.18

180

Compton Use Line

16.0

20.0

E.C.

Single broken Traffic ℄

PACIFIC COAST HWY.

double solid Traffic ℄

Single broken Traffic ℄

S.P.

PENA

C/L. DRAIN

B.C.

18

10.0

N.C.H. Sp. (28) ℄
F.B. 2906-23
Sta. 53+88.10

edge of Asphalt Pvmt.

edge of Asphalt Pvmt.

fr. Top Pg. # 50

Notes: Any Additions or Changes on this Sheet Must be Made by Order of the Chief Will Date and Name of Person Making Changes.

Do not extend Notes this side of this line.

RETURN TO LOS ANGELES COUNTY ENGINEER
7200 LOS ANGELES COUNTY ENGINEERING BLDG.

Form 56 Ck #847—9-67

F.B. 2906 Pg. 32

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

Do not extend notes this side of this line.

Note: Any Additions or Changes Must Be Made by Clerk in Red Ink With Date and Name of Person Making Change.

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

Survey of Water Works Dist #29
JN 52942 Type Std
Surveyed by Mandsager Jr.
Notes E.M.J. Jr. Date May 19, 61
Indexed H. E. Ott Aug 2 61

F.B. 2506 Pg. 43

JN 52942

WATER WORKS DISTRICT #29

LOCATING IMPROVEMENTS

ON

PACIFIC COAST HWY

From

STA 54+50.18 at PENA CANYON

To

STA 135+79.34

STATIONING CARRIED ALONG 28' OFFSET LN

STATIONS ON CURVE SET BY DEFLECTION ANGLES

& CORDS

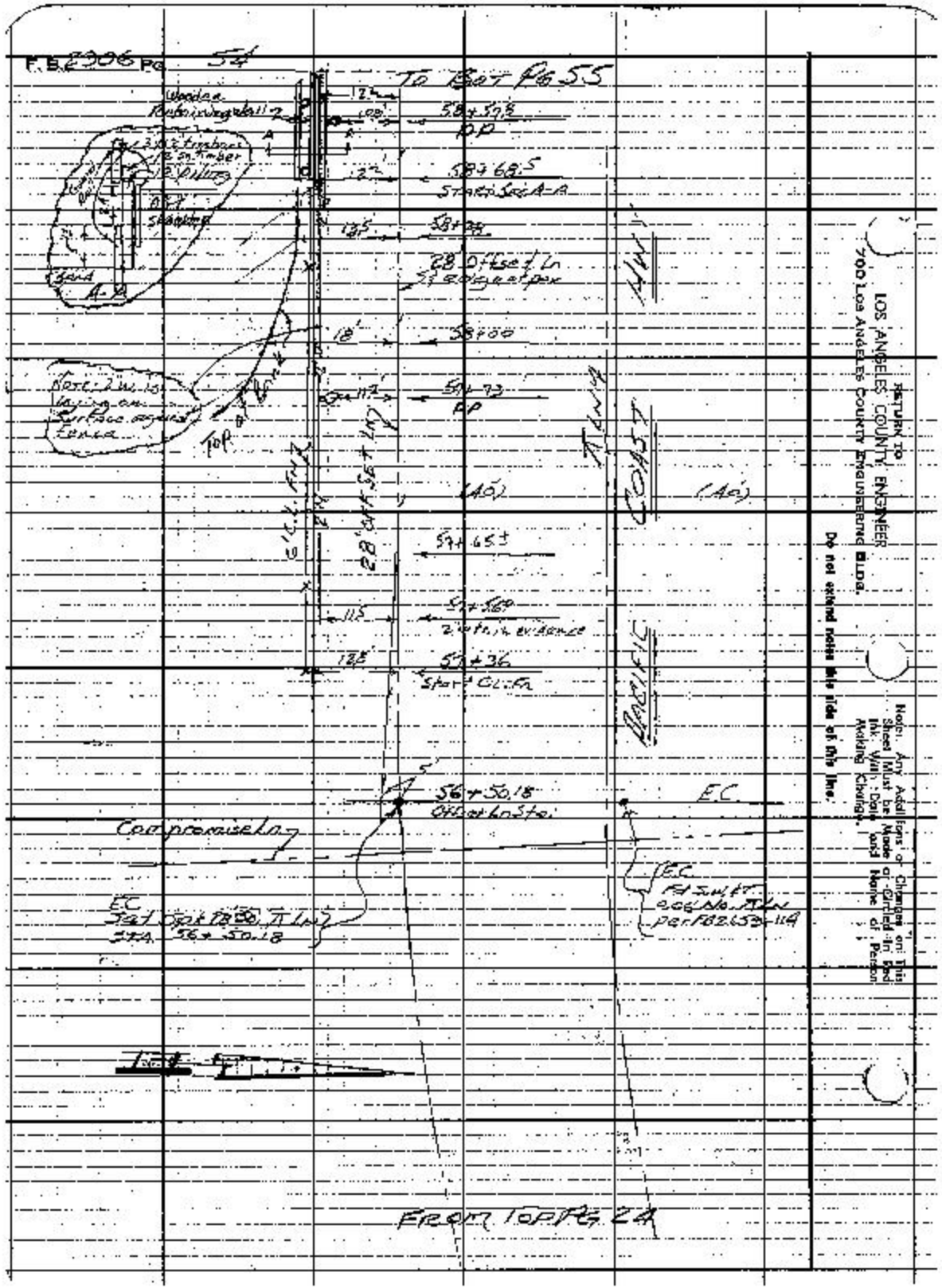
Montgomery
McCall
Swann
Manley

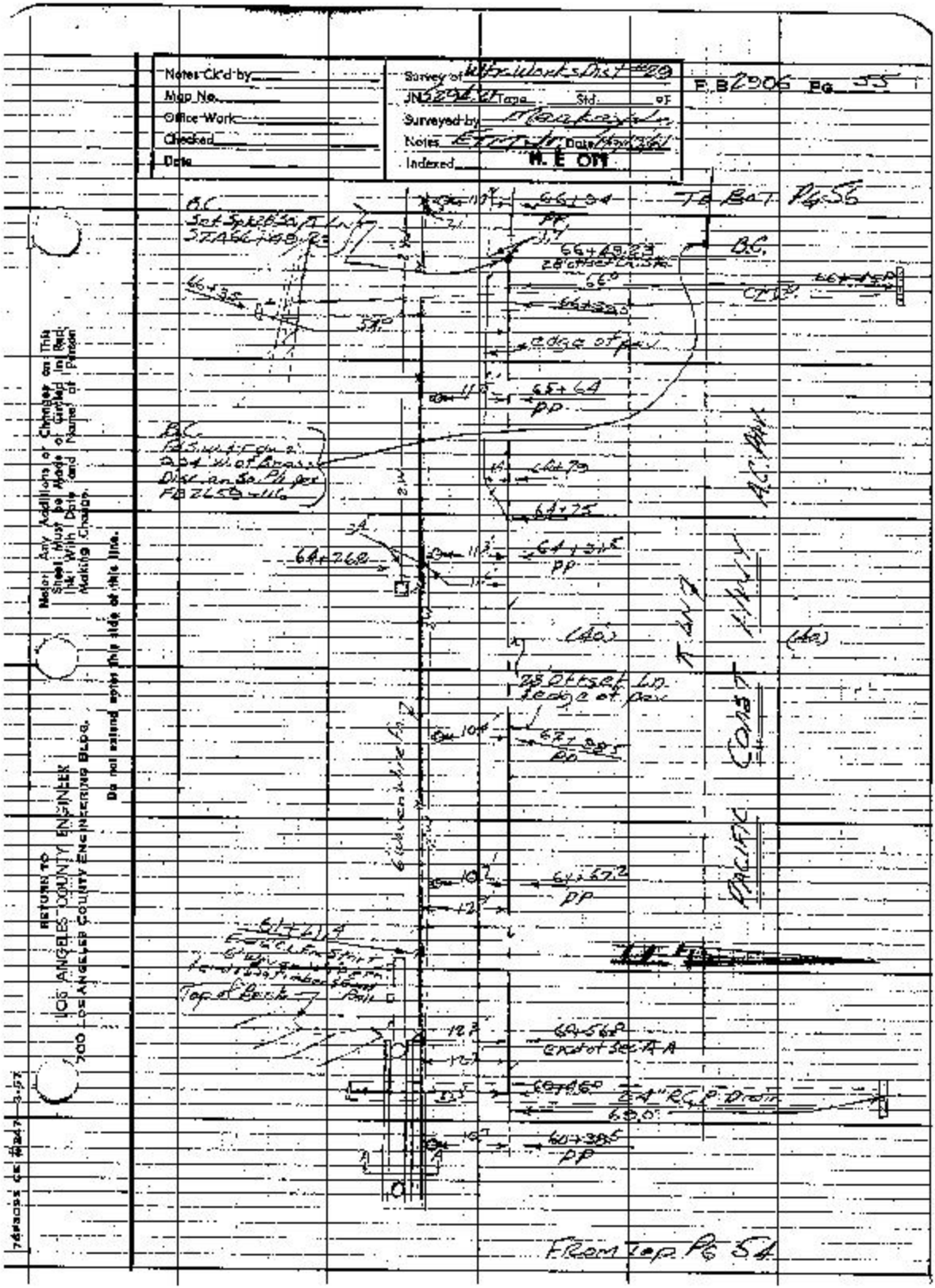
Notes: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.

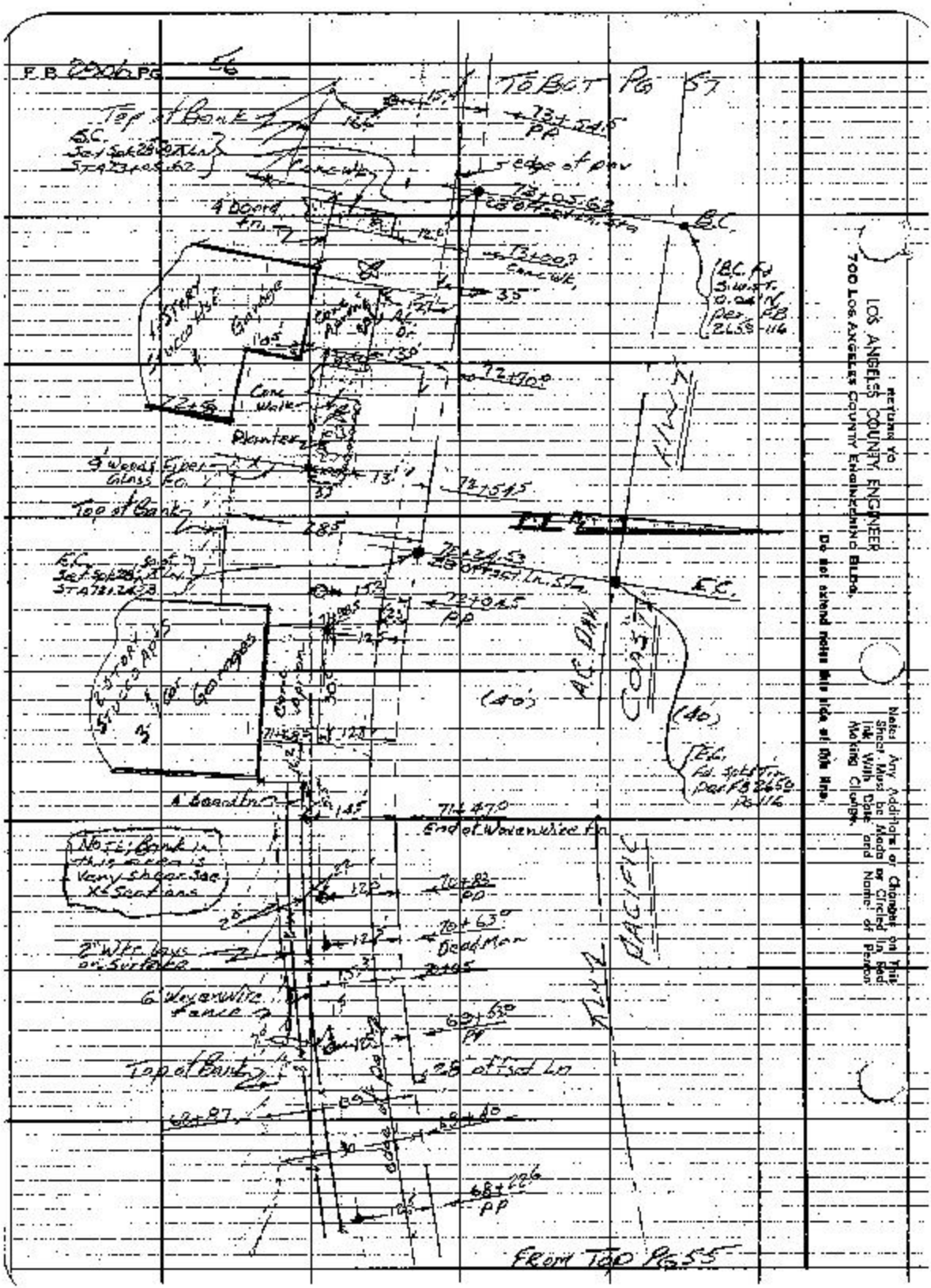
Do not submit dates like this.

RETURN TO
LOS ANGELES COUNTY ENGINEER
Los Angeles County Engineering Bldg.
900

76R306 GS #217 3-62


F.B. 2906 Pg 54
To Bat Pg 55
Wooden Redwood Hub
58+59.8
PP
58+68.5
Start Sec A-A
58+78
28° Offset Ln
58+00
58+72
PP
Top
Toe
Slope
Pacific Coast Hwy
(A01)
(A01)
57+65±
57+58.9
2" Pipe Evidence
55+26
Start Curb
56+50.18
Office Location
Compromise Ln
EC
Start Curb Return
Sta. 56+50.18
EC
Return
Sta. 56+50.18
Per RB 2653-114
Top
From Top Pg 24
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.


Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of Wtr Works Dist #29
JN 5296.21 Tape Std. of
Surveyed by
Notes
Date
Indexed
H. E. Ott
F.B. 2906 Pg 55
To Bat. Pg 56
BC
Set Spike & Tin
STA 66+69.82
66+35
STA
66+69.23
28° CURVE RIGHT
66°
66+52.20
edge of pvt
65+64
pp
BC
Pt Survey on
Dist on So. Phase
FB 2558-116
64+75
64+26.8
64+31.5
pp
(40)
25' Offset Ln.
edge of pvt
67+08.5
pp
Concrete
Pacific
64+67.2
pp
Top & Back
64+56.6
End of Sec. A-A
64+46.6
24" R.C.P. Drain
60.0'
60+38.5
pp
From Top Pg 54
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.
Do not extend notes this side of this line.
Major Any Additions or Changes on This
Sheet Must Be Made of Similar Ink
Ink With Date and Name of Person
Making Change.
76 Mass GE #247 3-57


F.B. 2000 Pg 56
TO BOT Pg 57
Top of Bank
E.C.
Sta 723+05.62
Edge of pav
723+05.62
B.C.
B.C. Fd
3 W.S.T.
0.04' N.
Per
2659-116
4 Board Fn.
13+00?
Concrete
35'
Conc Walk
Planter
9 Wood Fiber Glass Fn.
72+59.5
Top of Bank
285
E.C.
Sta 721.26
Sta 721.26
72+02.5
PP
AC. DWY
(40)
(40)
E.C.
Fd. Spike
Per FB 2660
Pg 116
A Boardline
185
71+47.0
End of Wavenwire Fn.
NOTE: Bank in this area is Very Shear Sac X-Section
70+82
PP
70+63
Dead Man
2" Wtr. Line on Surface
2095
6' Weavenwire Fence
62+53
PP
28 at Fed Ln
Top of Bank
60+87
60+40
30
68+26
PP
FROM TOP Pg 55
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
Do not extend notes this side of this line.
Notice: Any Additions or Changes on this Sheet Must be Made by Circled in Red Ink With Date and Initials of Person Making Change.

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

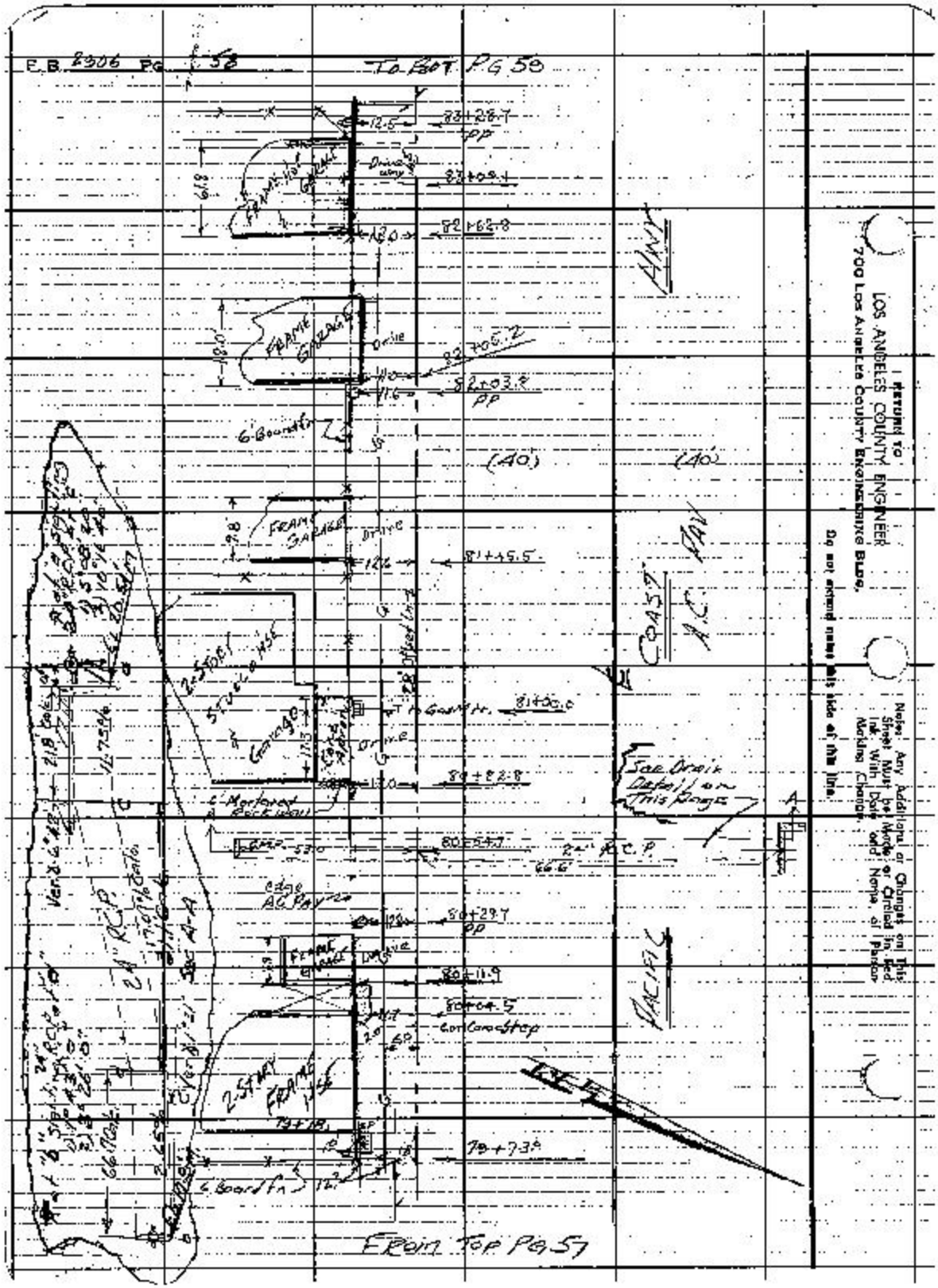
Survey of: Misc Work, Dist 20
IN: 2nd 20 Tape Std °F
Surveyed by: Markey, Wo
Notes: Ck'd Date: 4/12/61
Indexed

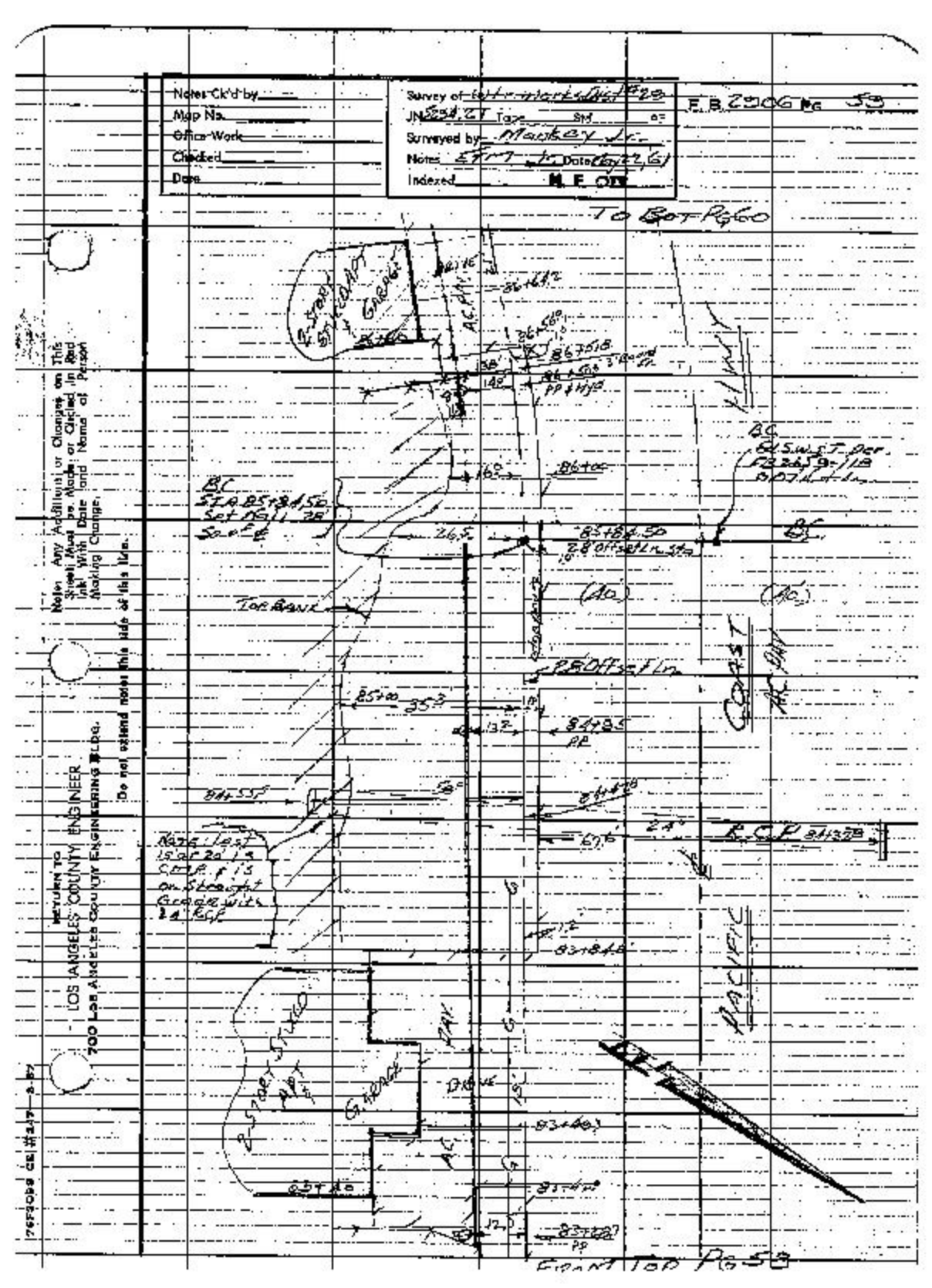
F.B. 2906 Pg 57

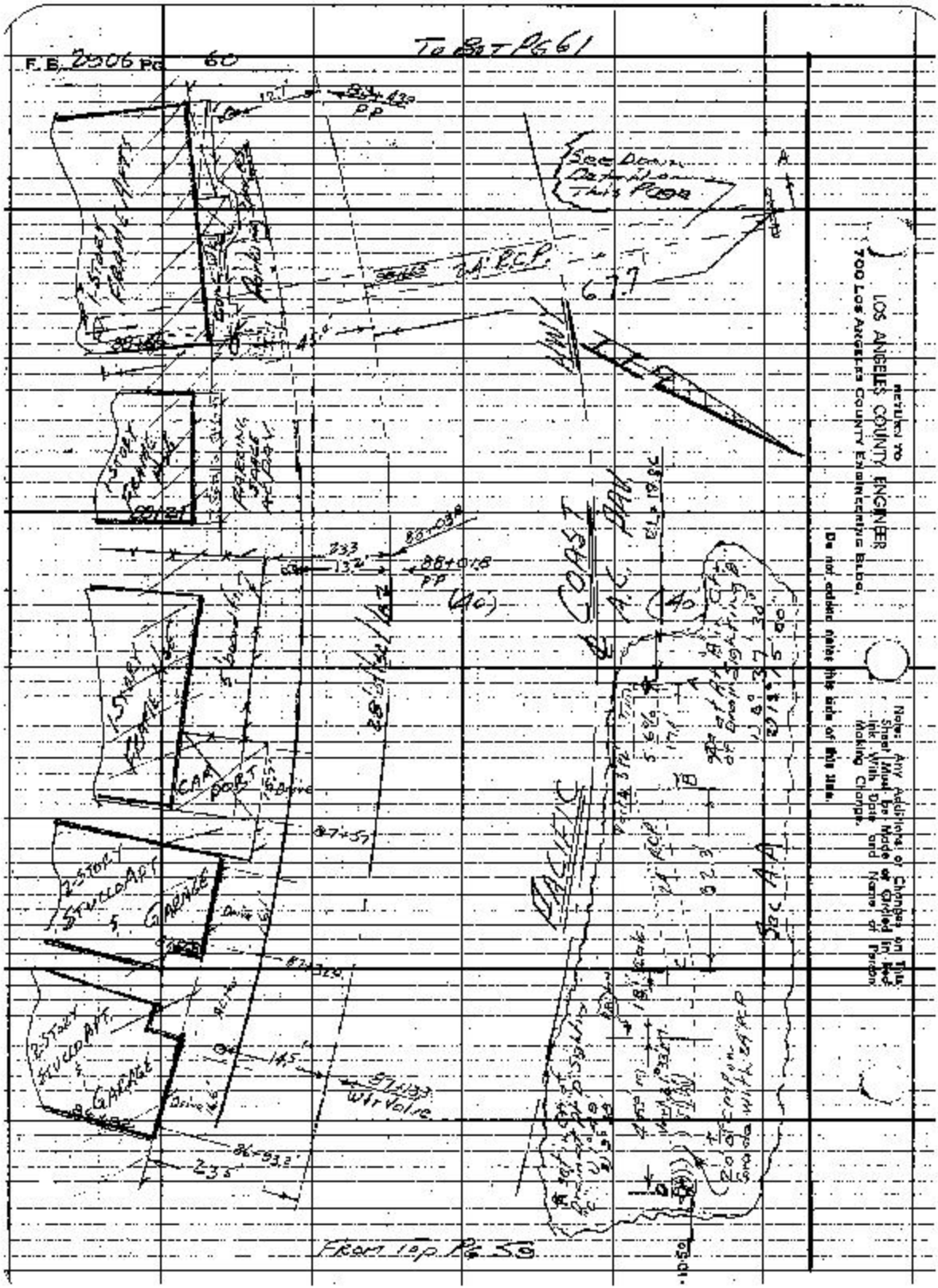
Notes: Any Additions or Changes on This Sheet Must be Made in Ink and Dated and Signed With Name of Person Making Change.

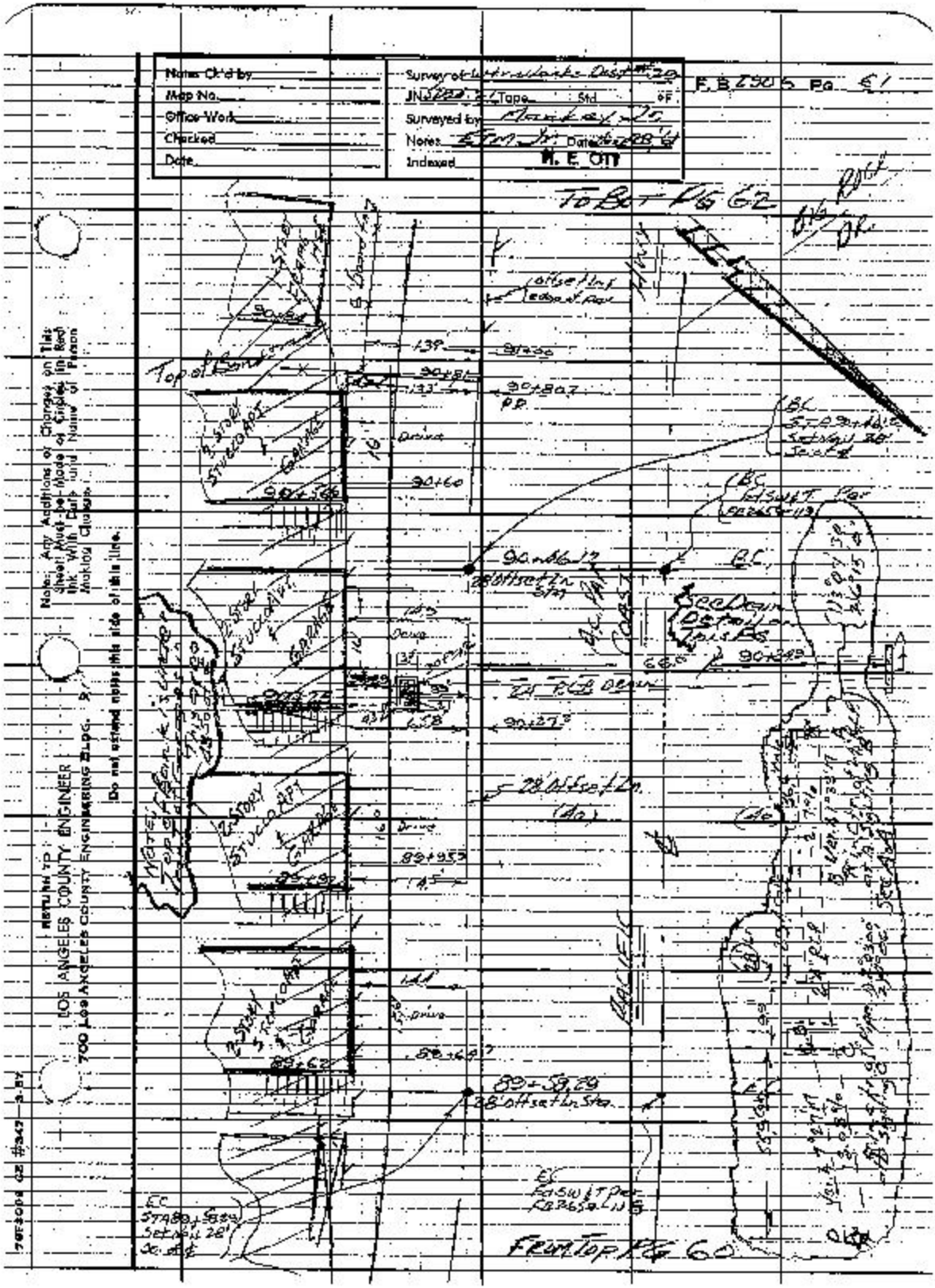
Do not extend notes this side of this line.

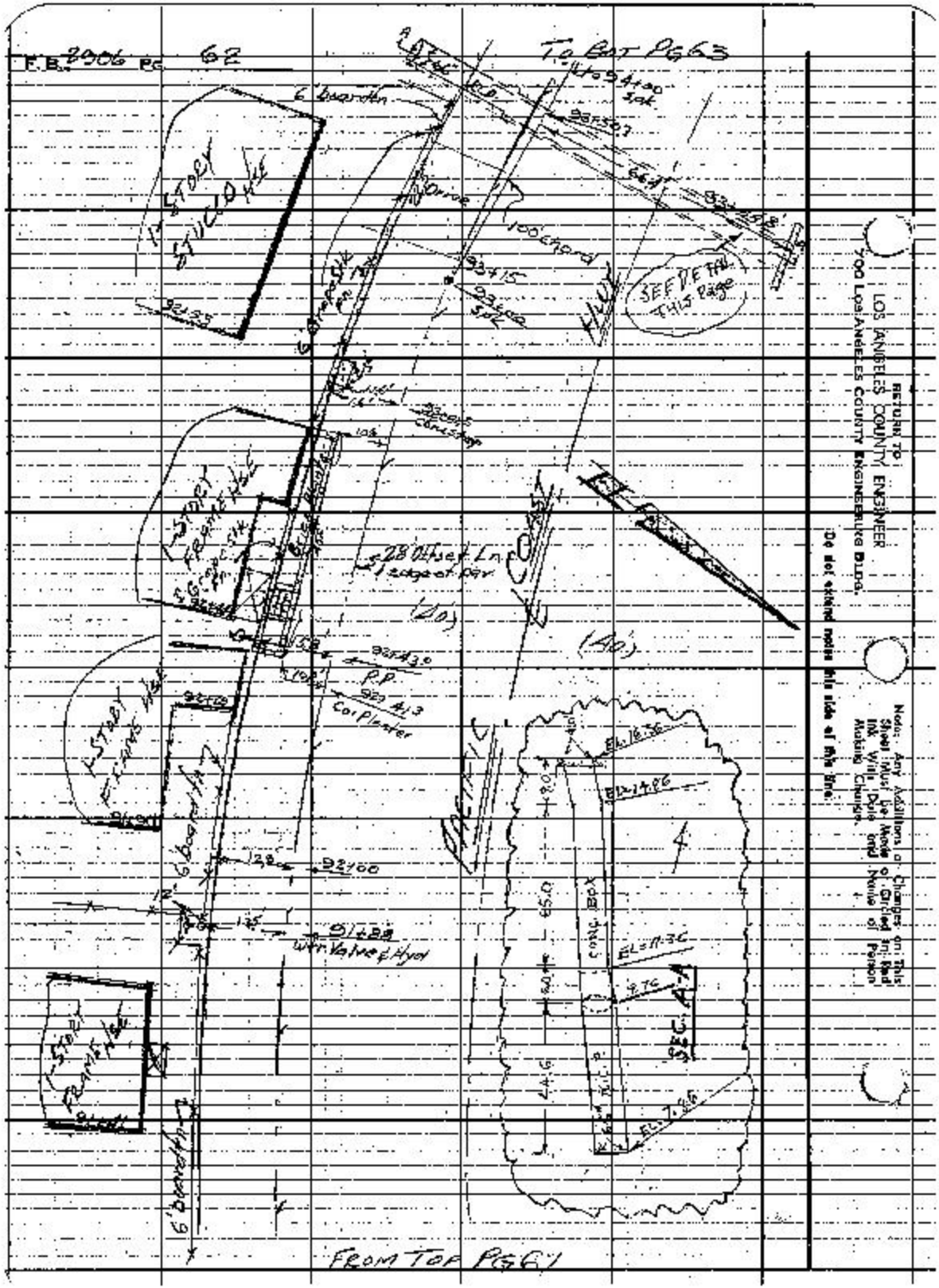
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

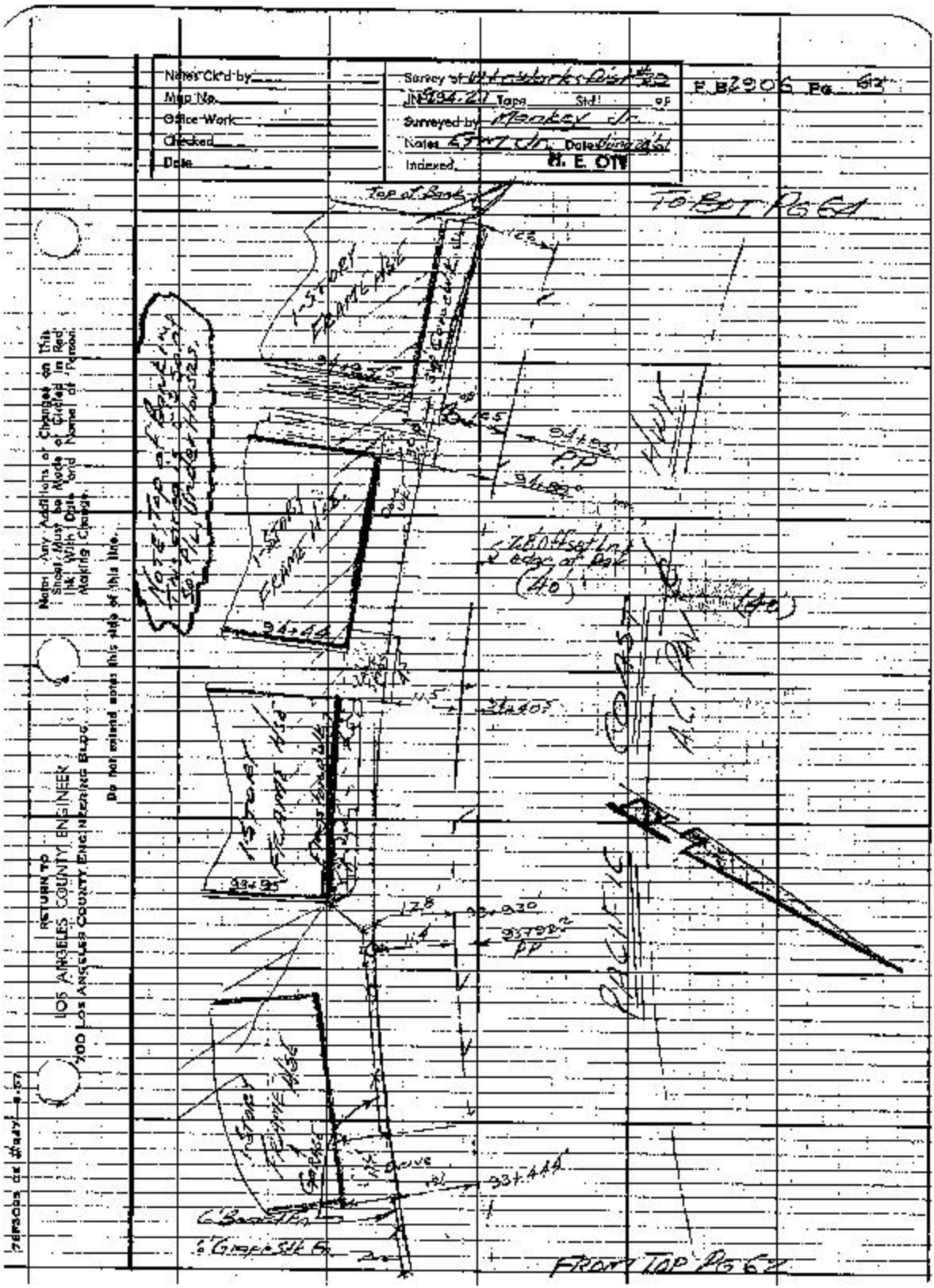

F.B. 2306 Pg. 52
To Bot. Pg 50
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
Do not extend notes this side of this line.
Notes: Any Additions or Changes on this Sheet Must be Noted in Red Ink With Date and Name of Person Making Change.
(40')
(40')
Frame Garage
Drive
Frame Garage
Drive
6' Concrete
Frame Garage
Drive
2-Story Stucco Hse
Garage
Frame Garage
Drive
Frame Garage
Drive
2-Story Frame Hse
Concrete Step
C.L. Mortar & Rock Wall
C.L. Mortar & Rock Wall
6' Board Fn.
See Grade Detail on This Page
From Top Pg 51


Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of Eastern Ave Widening
JN 5854.27 Tape Sta
Surveyed by Mackey Jr.
Notes Sept Jr Date Sept 2, 61
Indexed M. E. OK
F.B. 2906 Pg 53
To Bot Pg 60
Ac. Hwy
Top Bank
Coast
Hwy
Grant
Drive
Return To
Los Angeles County Engineer
700 Los Angeles County Engineering Bldg.
Notes: Any Additions or Changes on This Sheet Must be Made or Checked in Red Ink With Date and Name of Person Making Change.
Do not extend notes this side of this line.
Top Pg 59

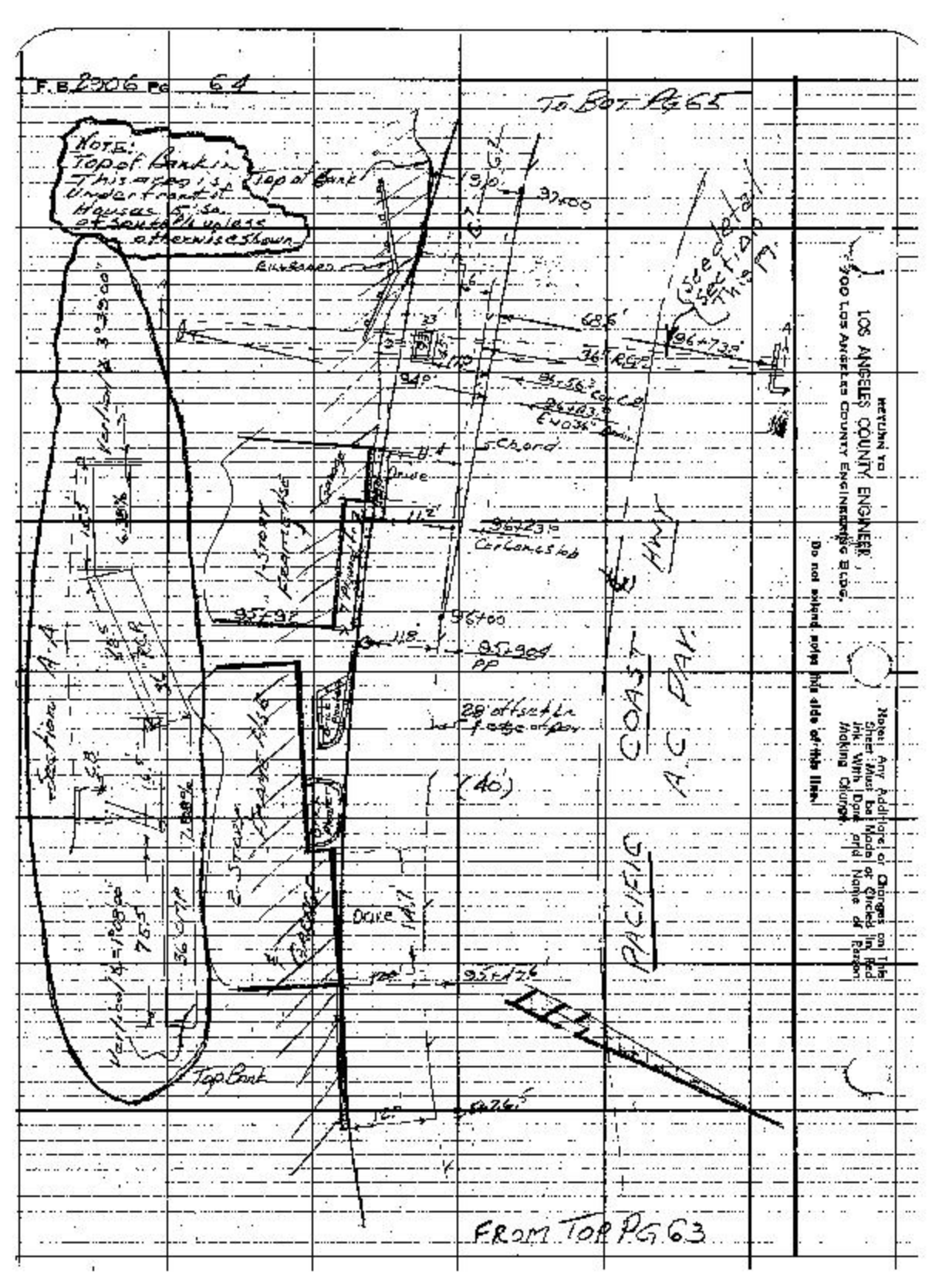

F.B. 2006 Pg 60
To Bk T Pg 61
See Down Detail This Pg
A
B
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.
Do not address letter this side of this line.
Notes: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
COAST HWY
PACIFIC
1 STORY FRAME
2 STORY STUCCO APT. & GARAGE
CAR PORT
Drive
Walk
Fence
Wall
Wtr Valve
Curb
Gutter
Sidewalk
Parking
Bldg
Pole
Guy
Tree
Shrub
Hedge
Bench
Mail Box
Sign
Pump
Meter
Manhole
Catch Basin
Cleanout
Gas Valve
Gas Meter
Telephone Pedestal
Electric Pedestal
Electric Meter
Light
Fire Hydrant
Water Meter
Water Well
Oil Well
Oil Tank
Gas Tank
Water Tank
Windmill
Flag Pole
Monument
Property Line
Center Line
Easement
Building Line
Section Line
Quarter Section Line
Fence
Wall
Curb
Gutter
Sidewalk
Parking
Bldg
Pole
Guy
Tree
Shrub
Hedge
Bench
Mail Box
Sign
Pump
Meter
Manhole
Catch Basin
Cleanout
Gas Valve
Gas Meter
Telephone Pedestal
Electric Pedestal
Electric Meter
Light
Fire Hydrant
Water Meter
Water Well
Oil Well
Oil Tank
Gas Tank
Water Tank
Windmill
Flag Pole
Monument
Property Line
Center Line
Easement
Building Line
Section Line
Quarter Section Line
From Top Pg 59
To Top Pg 63

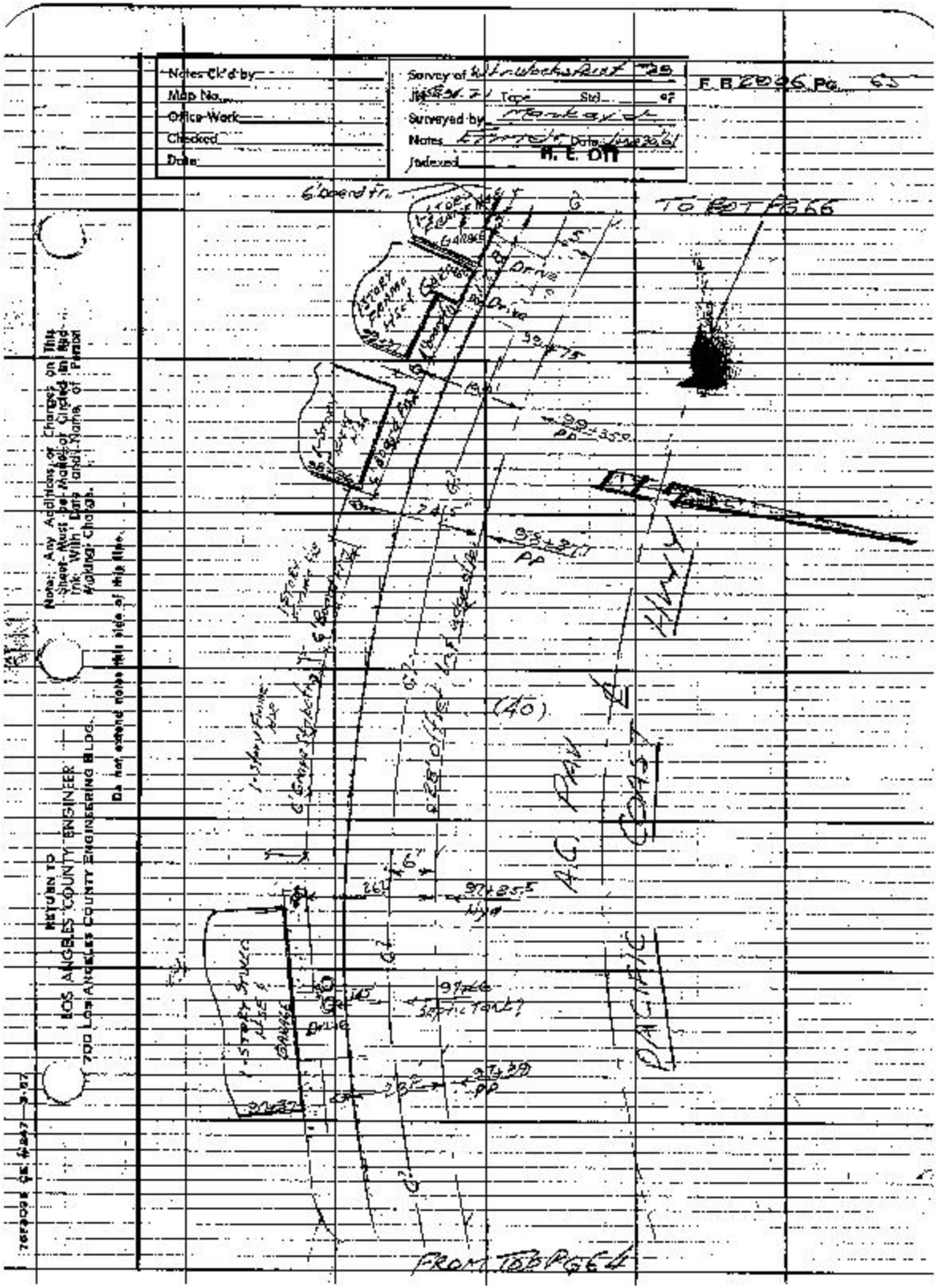

Notes Ck'd by
Map No.
Office Work
Checked
Date
Surveyed by
Notes
Indexed
M. E. Ott
F.B. 2905 Pg. 61
To Bk Pg 62
From Top Pg 60
Top of Bank
Offset Int
Edge of Pav
Drive
Sta
Offset Ln
Sta
Sta
Sta

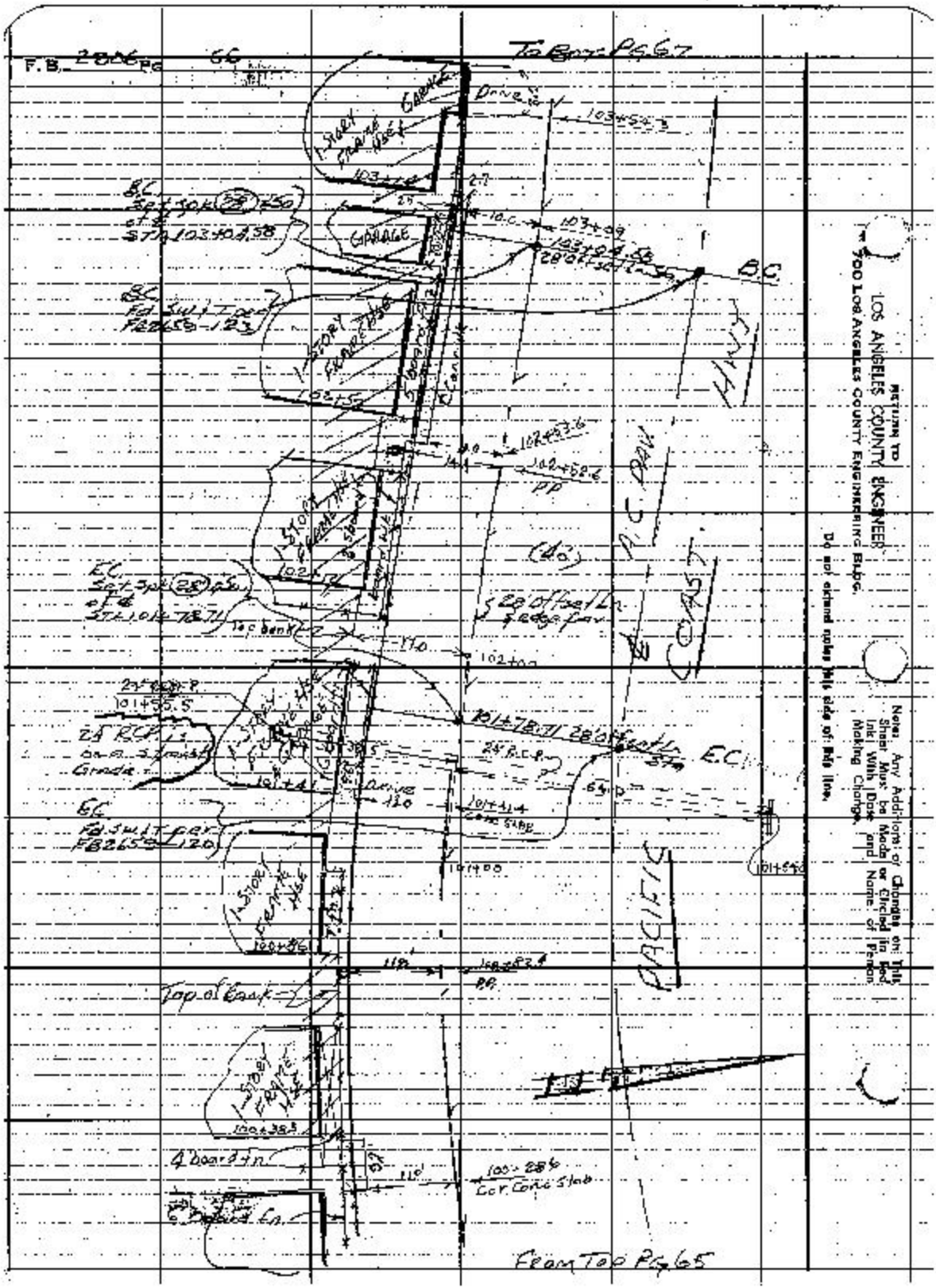

F.B. 2006 PG 62
To Bat Pg 63
SEE DETAIL THIS PAGE
FROM TOP PG 61
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
Do not extend notes this side of this line.
Notes: Any Additions or Changes on This Sheet Must Be Made in Red Ink With Date and Name of Person Making Change.

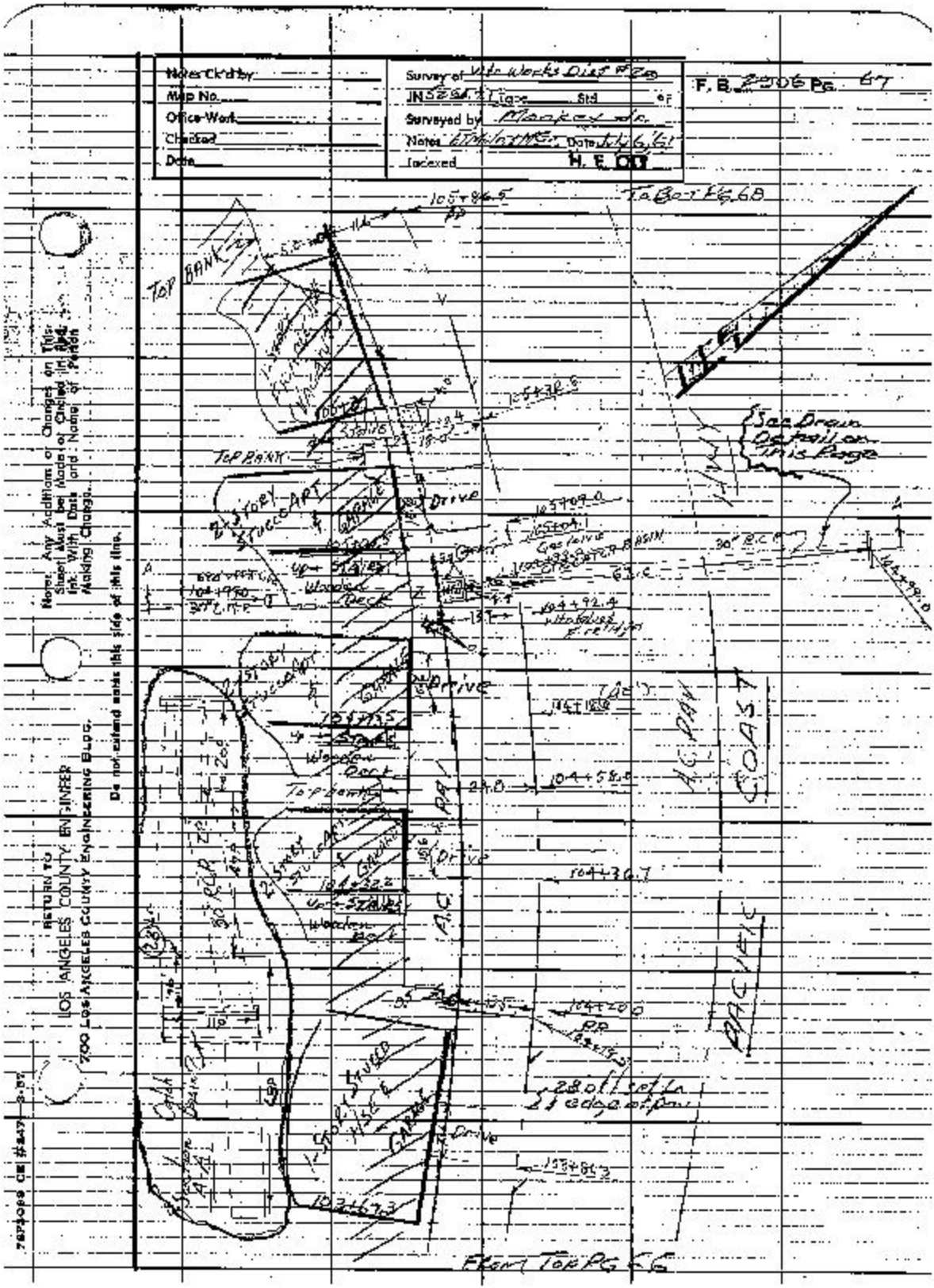

Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of Westchester Dist 32
JN 394.21 Topo Std
Surveyed by Mackey Jr.
Notes Mackey Jr. Date
Indexed
M. E. OTT
EB 2906 Pg 62
TO BOT PG 61
Top of Bank
Toe of Bank
Existing Under Ground Drain
Existing Manhole
Existing Inlet
Existing Pipe
Existing Fence
Existing Gate
Existing Curb
Existing Gutter
Existing Asphalt Pavement
Existing Concrete Pavement
Existing Concrete Driveway
Existing Concrete Sidewalk
Existing Concrete Curb & Gutter
Existing Concrete Curb
Existing Concrete Gutter
Existing Concrete Curb Ramp

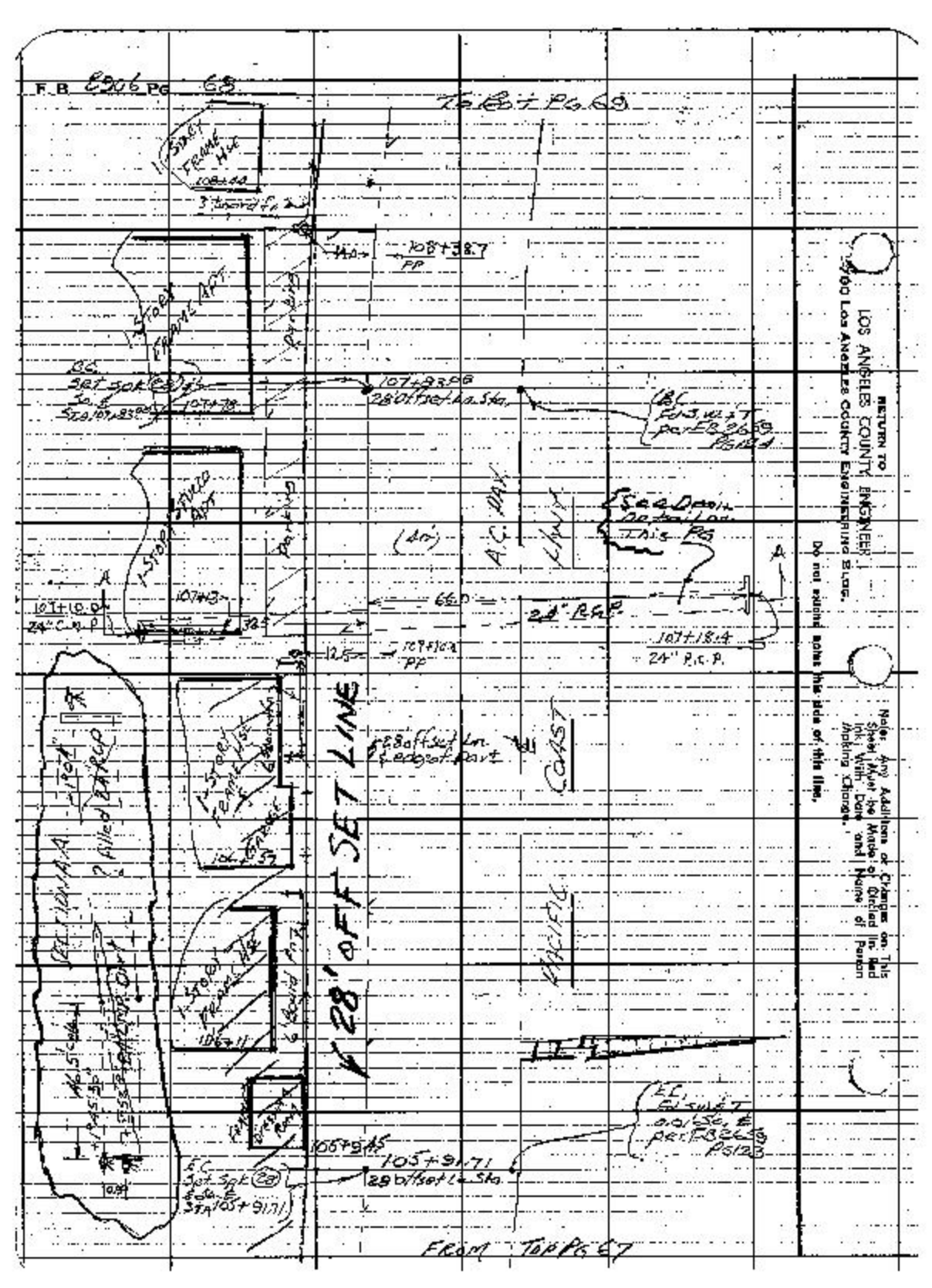
F.B. 2306 Pg 64

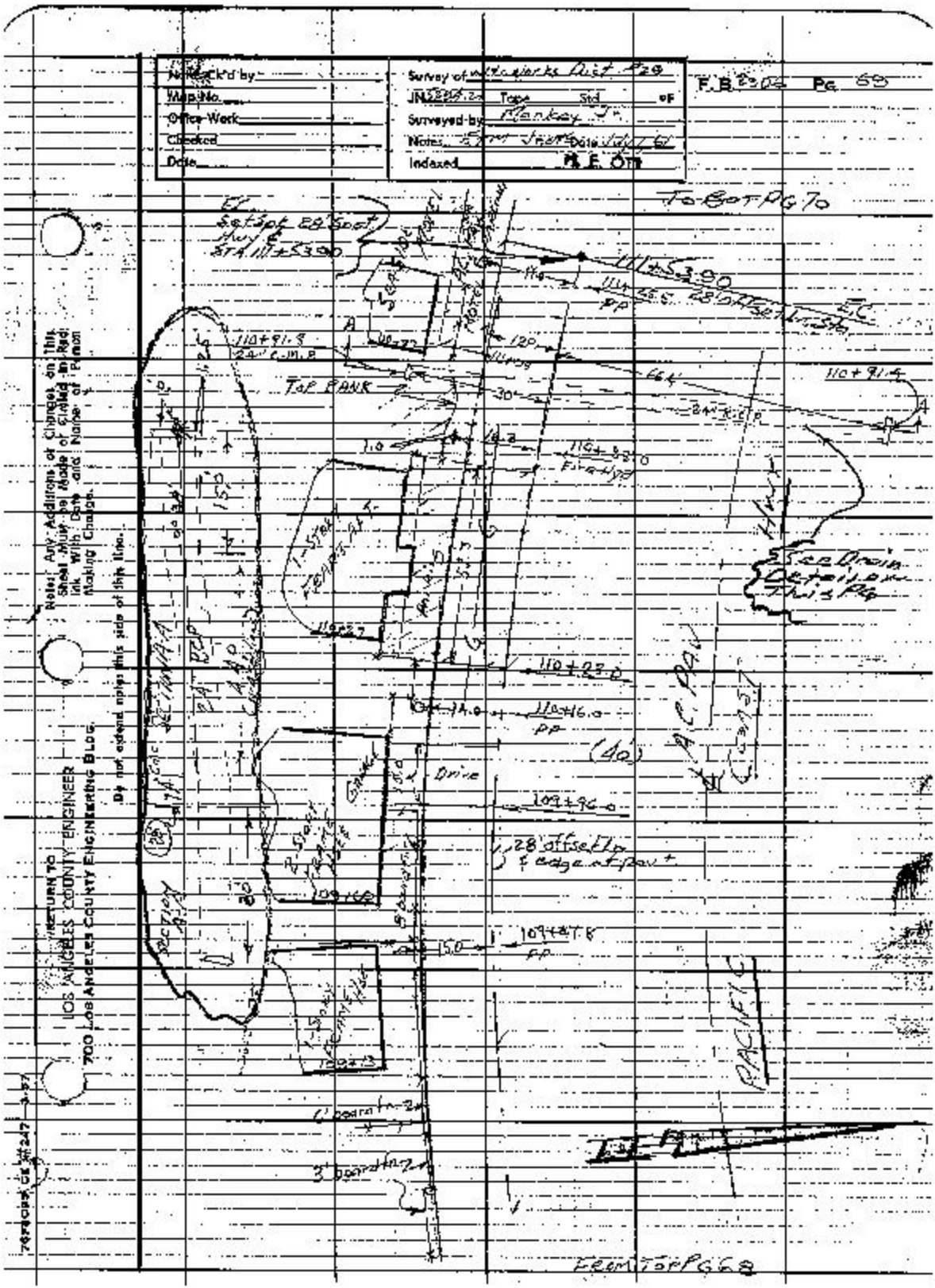

To Bot Pg 65
Note: Top of Bank in This area is Under Front of Houses & Sa. of South Plus less otherwise shown
Top of Bank
Billboard
Top of Bank
Top Bank
Drive
Curb
Chord
Curb & Gutter
Pacific Coast Hwy
A.G. Bar
(40')
From Top Pg 63
Return to
Los Angeles County Engineer
900 Los Angeles County Engineering Bldg.
Do not submit notes this side of this line.
Note: Any Additions or Changes on This Sheet Must be Made at Direct Link With Data and Name of Person Making Changes.

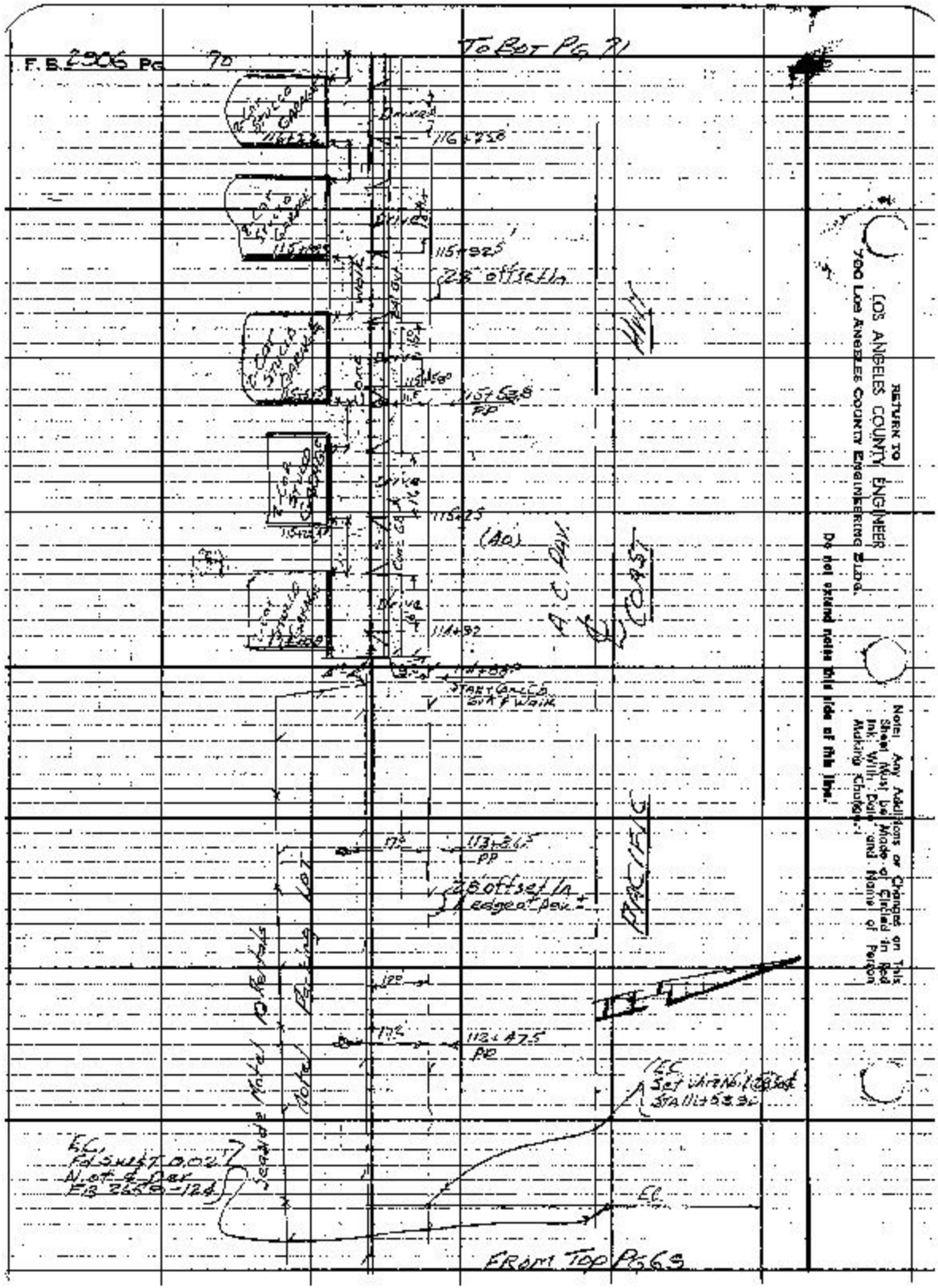

Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of Hollywood Riviera #29
Tract
Sht.
Surveyed by
Notes
Date
Indexed
F.B. 2006 Pg. 65
TO POT PG 66
FROM POT PG 64
HWY
PAC COAST
Drive
Garage
1-Story Frame
Stucco
Apt
Garage
Service Road
Notes: Any Additions or Changes on This Sheet Must be Made or Circled in Ink With Data and Name of Person Making Changes.
Do not extend notes this side of this line.
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

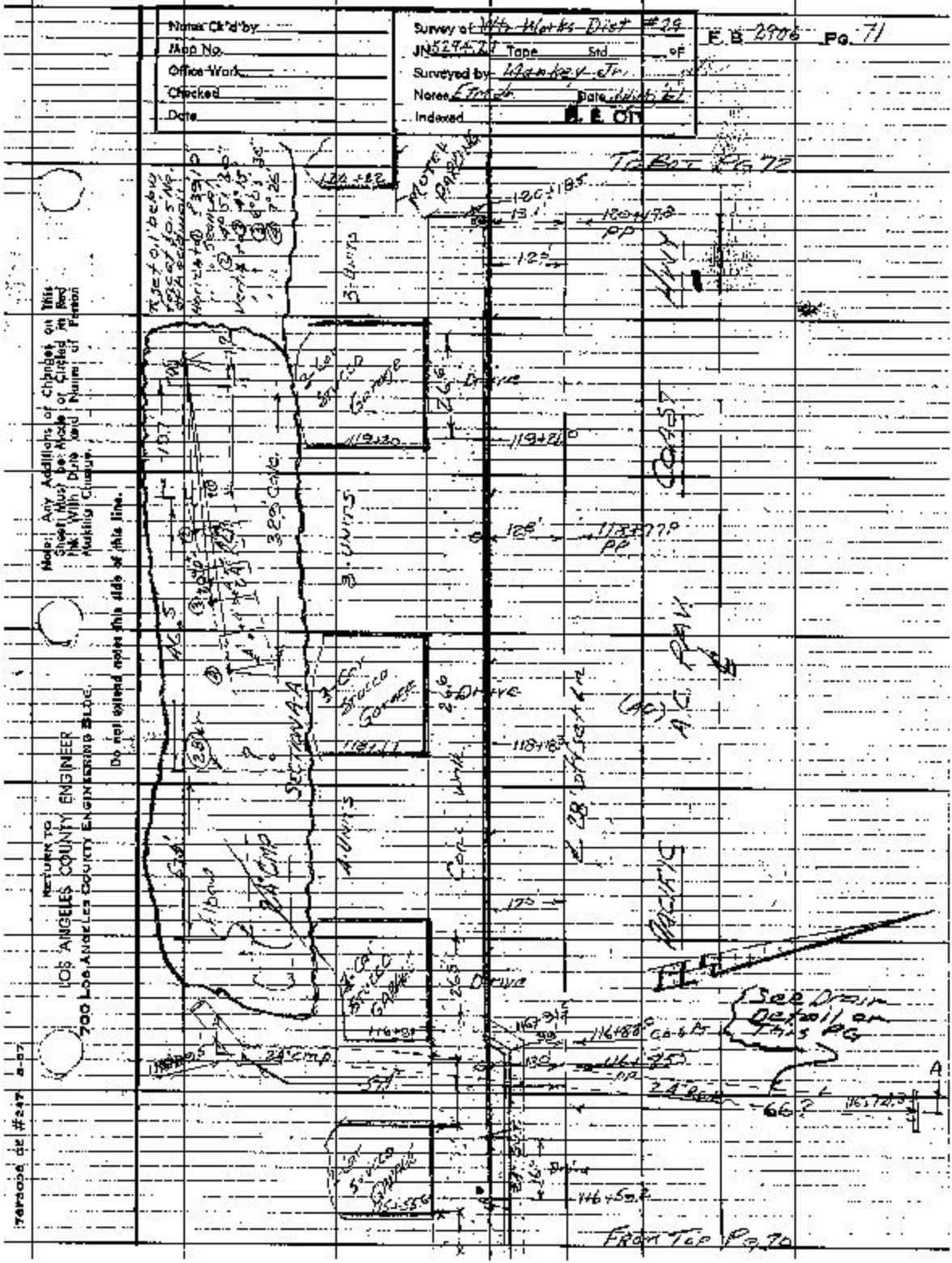

F.B. 2006 Pg 66
To Book Pg 67
Garage
Drive
103+52.3
Steel Fence 4' High
103+09
BC
Spt 30K (28) 150
of
STH 103+04.58
Garage
103+09
280' Spt
BC
Fd Sull Type
FB265-123
1 Story Frame Hse
102+52
102+53.6
PP
102+52.6
PP
(40')
S.C. Ry
COAST
HWY
EC
Spt 30K (28) 150
of
STH 101+78.71
16'c bank
110
102+00
Edge of Road Lt
Edge of Pav't
24" R.C.P.
101+55.5
24 RCP Lt
on a 3 inch
Grade
101+78.71
280' Spt
EC
24" R.C.P.
65'
Drive
120
101+41
101+44
Conc Slab
BC
Fd Sull Type
FB265-120
101+00
101+54.0
1 Story Frame Hse
100+85
110'
100+83.8
PP
Top of Bank
1 Story Frame Hse
100+38.5
4 board fence
110'
100+28.6
Cor Conc Slab
Edge of Road Lt
From Too Pg 65
RETURN TO
LOS ANGELES COUNTY ENGINEER
500 LOS ANGELES COUNTY ENGINEERING BLDG.
Do not extend notes this side of this line.
Notes. Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink. With Date and Name of Person Making Change.

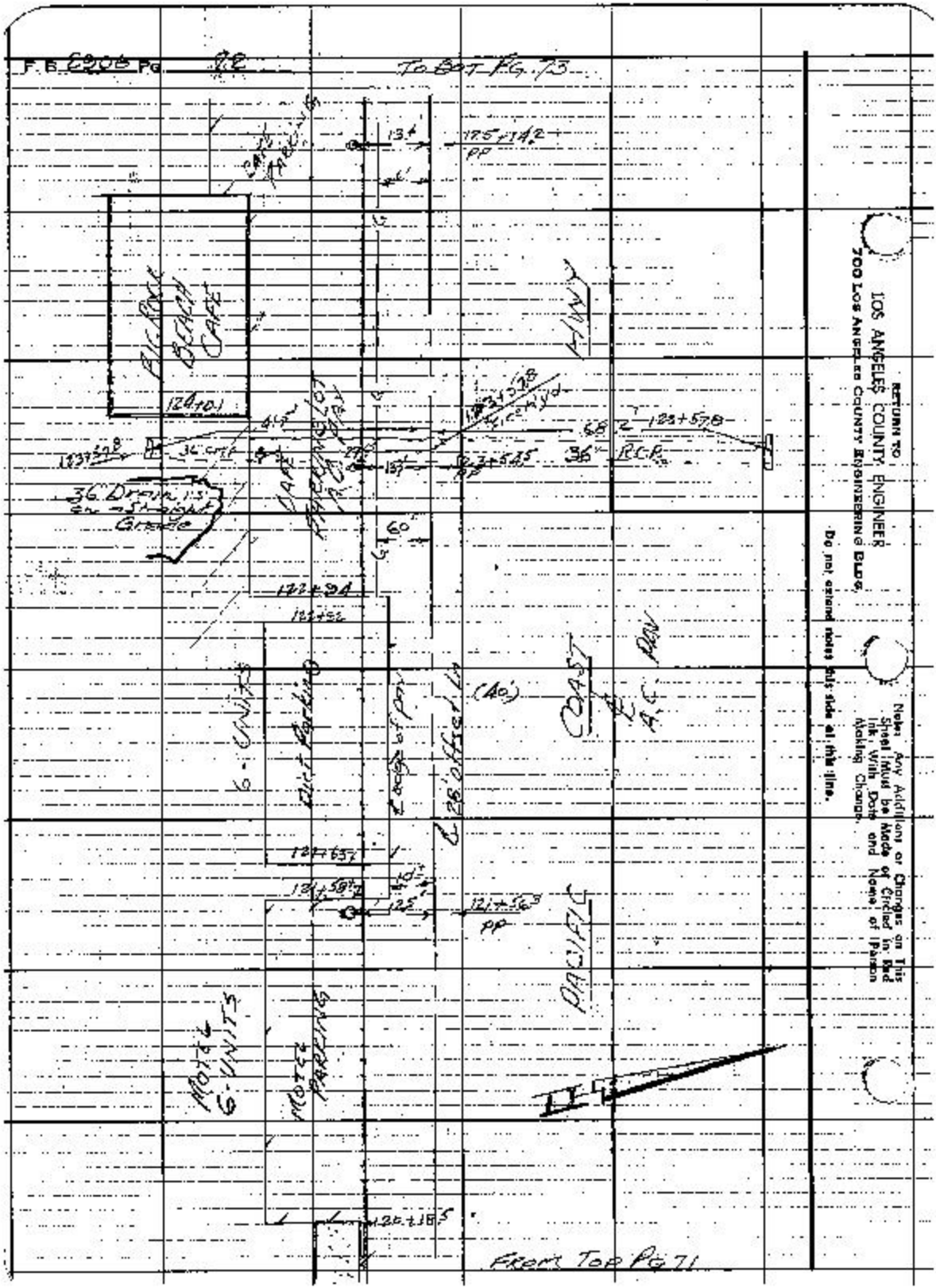

Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of Vic Works Dist #29
IN 52 54 1 Topo Std of
Surveyed by Mankey etc.
Notes Alignment Date July 6, '61
Indexed H. E. Ody
F. B. 2306 Pg. 67
Top Bank
Top Bank
Top Bank


F.B. 6206 Pg. 65
To F.B. & P. Pg. 69
1 Story Frame Hse
108+44
3 Inverted Fl. Lts
108+38.7
PP
1 Story Frame Apt
Parking
BC
Set 30K (28) Offset
Sta. 107+83.00
107+38
107+23.96
28 Offset Lt. Sta.
BC
Fd 3/4" I.P.
Per F.B. 6206
Pg. 64
1 Story Frame Apt
Parking
(dir)
A.C. Pvmt
Edge of Pvmt
See Detail
Detail Loc.
This Pg
A
107+10.9
24" C.M.P.
66.0
24" R.C.P.
107+18.4
24" R.C.P.
12.5
107+10.0
PP
28' Offset Lt.
Edge of Pvmt
EAST
1 Story Frame Apt
Parking
1 Story Frame Apt
Parking
1 Story Frame Hse
106+11
Parking
Parking
Kinkaid
2 Pile of Lumber
Set 1/2" I.P.
N 45°54'00" W 145.00'
S 44°06'00" W 100.00'
105+94.45
105+91.71
29 Offset Lt. Sta.
EC
Set 30K (28)
Offset Lt.
Sta. 105+91.71
FROM TOP PG 67
EC
Fd 3/4" I.P.
0.01' Se. of
Per F.B. 6206
Pg. 123
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must be Made in Red Ink With Date and Name of Person Making Change.


Surveyed by
Map No.
Office Work
Checked
Date
Survey of Waterworks Dist #29
JN 22917-22 Tape Std
Surveyed by Mankey Jr.
Notes: 5th Insp Date July 61
Indexed M.E. Otte
F.B. 2504 Pg 69
To Bot Pg 70
Set Sta of 28' Sta of Hwy @ Sta 111+53.90
111+53.90
EC
111+55.5 28' Offset Lt
111+55.5 pp
110+91.9
24" C.M.P.
Top Bank
110+91.4
24" C.M.P.
110+62.0
Fire Hyd
Flow Line
See Drain Detail on This Pg
110+27.0
110+16.0 pp
(40)
Drive
109+96.0
28' offset Lt
f edge of pavt
109+67.8 pp
Section
Line
Fence
From Top Pg 68
Los Angeles County Engineer
700 Los Angeles County Engineering Bldg.
Return to
Do not extend notes this side of this line.
Notes: Any Additions or Changes on This Sheet Must be Made or Signed in Red Ink With Date and Nature of Each Making Change.


F.B. 2206 Pg 70
To Bot Pg 71
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must be Made of Circled in Red Ink With Date and Name of Person Making Changes.
A.C. Dike
Coast
Pacific
Ave
Alley
Drive
Driveway
Curb
Gutter
Sidewalk
Street Gallery
Set Chiseled X
Offset
Edge of Pav't
PP
EC
FROM Top Pg 69


Name Ck'd by
Map No.
Office Work
Checked
Date
Survey of Wtr Works Dist #29
JN 5294.21 Tape Std. oF
Surveyed by Hannay Jr.
Notes Entered Date 11/6/61
Indexed
E. E. Ott
F.B. 2906 Pg. 71
T.B.B.T. Pg 72
Motel Parking
Hwy
Coast
Pac. Ocean
3 Units
4 Units
Sec. Typical
Corr. Walk
Masonic
See Drain Petition on This Pg
Front Tie Pg 70
Return to Los Angeles County Engineer 700 Los Angeles County Engineering Bldg.
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
Typed dir #247 8-57


F.B. 2006 Pg. 82
To Bot Pg. 73
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must be Made of Circled in Red Ink. With Date and Name of Person Making Change.
Big Boy Burger Cafe
6 - Units
Motel Parking
Motel Parking
Pacific
Coast
Hwy
Front Top Pg 71

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

Survey of Pete Weeks Tract No. 2
JN 5264.21 Tape Std OF
Surveyed by Mankey & Co
Notes 2 Sht Dated 11/16/60
Indexed N. E. OTT

E.B. 2905 Pg 75

To East Pch

Top of Bank

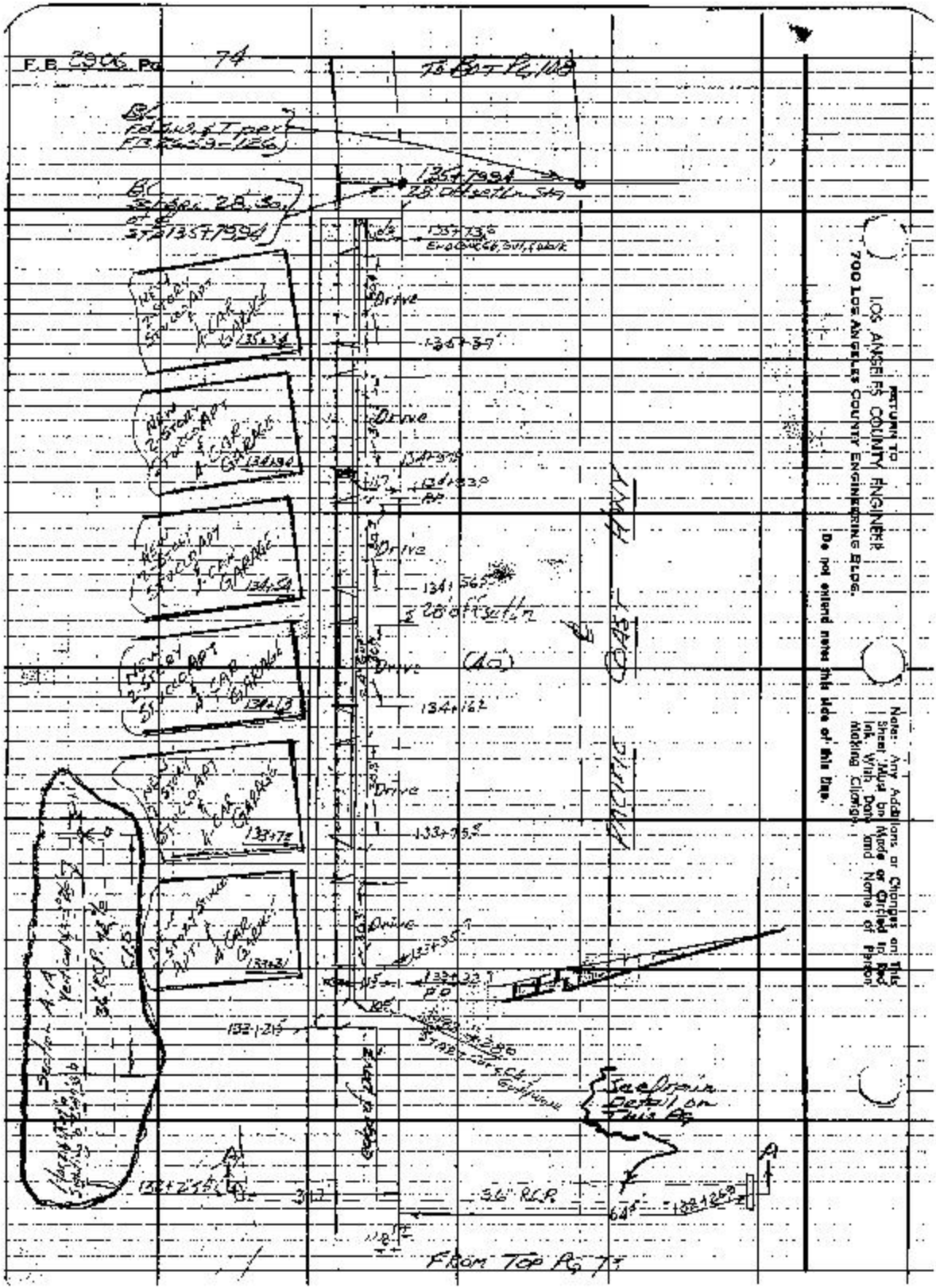
Edge of Path

Edge of Path

Cove Side

Cove Side

Cove Side


F.B. 2005 Pg. 74
To Sht 12, 108
Drive
Drive
Drive

F.B. 2906 Pg. 75

Profile No. ____ Notes Red ____ Date ____ Plotted ____ Date ____ Job No. ____ Division No. ____
X-Sec. No. ____ Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey of Water Wks. Dist. #29
Survey by Monkey Jr. Notes McCall Date 5-22-61
Map No. ____ Indexed M. E. OH Date AUG 2 '61

J.N. 529421

WATER WORKS DISTRICT #29

X-SECTIONS

ON

PACIFIC COAST HWY.

FROM

STA. 56+50.18 AT PENA CYN.

TO

STA. 135+79.94

Monkey Jr.
McCall
Swann
Monley

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.

Do not extend notes this side of this line.

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

761-JGB CE 307 11-58

78L-298 GE 307 11-68

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

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

Do not extend notes this side of this line.

F.B. 2906 Pg. 76
Job No 22421 Division No. Profile
Survey of Waterworks Dist. #29 No. X-Sec.
Surveyed by Mankewich Notes McGall Notes Red Plotted
Indexed 4 E'OIII Date Notes Clkd Date Checked Date No

STATION	B.S.	H.I.	F.S.	ELEV.	So. Half of Pacific Coast Hwy.
B.M. 48-66				21.55	B.M. 48-66 El=21.55 F.B. 1369-56. City of LA. 10696-19, City Disc. (No number) 4th center of N headwall T-bridge # 53-365 at Pena. Cyn., 25' S. Ely. of entrance to house # 19355.
					LT + So. / 28' So. of ℄ / RT + No.
E.C. 56+50.18				22.4	28' Hwy ℄
"				22.9	7.0' edge traveled Hu
"				22.6	6' edge A.C. Pav.
"				22.7	12' So. P/L
57+00				22.3	28' Hwy. ℄
"				22.5	6.5 edge Traveled Hu
"				22.0	5' edge A.C. Pav.
"				22.2	12' So. P/L
58+00				21.9	28' Hwy. ℄
"				21.6	6.6' edge Trav. Hwy
"				21.1	2.3 edge A.C. Pav
"				21.1	12' So. P/L
T.P.				20.81	
59+00				21.2	28' Hwy ℄
"				20.9	6.6' edge trav. Hwy.
"				20.5	T + edge A.C. Shoulder
"				29.9	12.2 Top bank

76L-288 CE 307 11-58

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700 Los Angeles County Engineering Bldg

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

Do not extend notes this side of this line.

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

Plotted Date Checked Date

Job No. 5284.21 Division No. Survey of Winter Works Dist. # 29
Survey by Hensley Jr. Notes McKell Date 5-23-61
Indexed M. E. OTT Date Map No.

F.B. 2906 Pg. 77

STATION	B.S.	H.I.	F.S.	ELEV.	So half of Pacific Coast Hwy
					Lt 45' ℄ = 26.3 Pvt. + No.
60+00				20.7	12' Hwy ℄
"				20.4	6.8' edge Trav. Hwy
"				19.8	⊤ + edge A.C. Shoulder
"				19.[illegible]	12.0 So. P/L + Top bank
60+460	(Pg #55)			1[illegible].56	flow line 69.0 24" inlet
"				[illegible].80	" " 29.3'-24" outlet
14[illegible]00				[illegible].7	28' Hwy ℄
"				20.4	6.8' edge trav. Hwy
"				19.9	⊤ + edge A.C. Shoulder
"				19.3	12.0 So. P/L
T.P.				20.16	
62+00				21.1	28' Hwy ℄
"				20.8	6.8' edge trav. Hwy
"				20.5	⊤ + edge A.C. Shoulder
"				20.0	12.0 So. P/L
63+00				21.5	28' Hwy ℄
"				21.2	6.2 edge Trav. Hwy.
"				20.9	⊤ + edge A.C. Shoulder
"				20.4	12.0 So. P/L

761-286 CS 307 11-58

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

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

Do not extend notes this side of this line.

F.B. 2906 Pg. 18
Survey of NOTE: Links Dist. #29
Survey by Mackey Jr. Notes: McCall
Indexed H.E.O.M.
Job No. 5244-21 Division No.
Notes Red Date Checked Date
Notes Cald. Date
Plotted Date
No. X-Sect. No.

STATION	B. S.	H. I.	F. S.	ELEV.	So. half Pacific Coast Hwy	
					L+ 50	T=28' So Hwy & Rt + N's
64+00				22.0		28' Hwy &
"				21.5		6.2 edge Trav. Hwy
"				21.1		T + edge A.C. Shoulder
"				20.7	12.0 So. P/L	
65+00				22.3		28' Hwy &
"				22.0		6.2 edge Trav. Hwy
"				21.5	10 edge A.C. Pav.	
"				21.0	12.0 So. P/L	
T.P.				21.58		
66+00				22.6		28' Hwy &
"				22.6		6.2 edge Trav. Hwy
"				22.2	15 edge A.C. Pav.	
"				21.6	12.0 So. P/L	
66+35.0	(Pg. 55)			10.20	FL. 54.0 outlet 24" C.M.P.	
66+45.0				18.65	F. Line	66.0 Inlet 24
BC 66+49.23	(Pg. 55)			——		
67+00				23.0		28' Hwy &
"				23.2		6.3 edge Trav. Hwy
"				22.8	18 edge A.C. Pav.	
"				22.2	12.0 So. P/L	

76L-228 CR 307 (1-58)

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700 Los Angeles County Engineering Bldg

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

Do not extend notes this side of this line.

Profile No. Plotted Job No. 1292.21 Division No.
X-Sec. No. Date Date Survey of Whittier Hts. Unit #2a
Notes Chkd. Date Checked Survey by Mankel Jr. Notes by Mankel Date 5-23-61
Date Map No. Indexed H. E. Ott Date

F.B. 2906 Pg. 79

STATION	B.S.	H.I.	F.S.	ELEV.	So. half of Pacific Coast Hwy. 27+50 T=28 Sod'd R=4 No
68+00				23.2	28' Hwy ℄
"				23.5	4.9 edge Trav. Hwy
"				23.2	2 Tedge A.C. Pav.
"				22.7	12.0 So. P/L
69+00				23.7	28' Hwy ℄
"				23.9	5.0 edge Trav. Hwy
"				23.6	6.2 edge A.C. Pav.
"				23.3	12.0 So. P/L
T.P.				23.78	
70+00				24.5	28' Hwy ℄
"				24.5	4.8 edge Trav. Hwy
"				24.3	2.0 edge A.C. Pav.
"				23.9	12.0 So. P/L
"				25.0	14.5 Top bank
"				17.9	22.0 bot. bank
71+00				25.6	28' Hwy ℄
"				25.5	4.8 edge Trav. Hwy
"				25.3	2.0 edge A.C. Pav.
"				24.9	12.0 So. P/L
"				26.0	15.0 Top bank
"				6.4	20.0 bot. bank
71+68.5				27.13	12.8 edge conc.
1+(98.5				27.11	12.5 " " "

75L-298 CE 207 11-58

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700 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

F.B. 2906 Pg. 80 Job No. 5254-21 Division No. Notes Red. Plotted Profile
Survey of Water Works Dist. # 29 Date Date No. X-Sec.
Survey by Mankey & Notes M & Co. Notes Chkd. Checked
Indexed H.E. Off Date Date Date No

STATION	B.S.	H.I.	F.S.	ELEV.	So. half of Pacific Coast Hwy
					27+50 T=28.3 Rt & No.
72+00				27.5	28' Hwy &
"				27.3	4.8 edge Trav. Hw
"				26.9	2.3 edge A.C. Pav.
"				27.1	12.0 So. P/L
ES 72+24.53	(Pg 56)				
73+00				29.0	28' Hwy &
"				26.3	4.3 edge Trav. Hw
"				27.8	3.5 edge A.C. Pav.
"				28.0	12.0 So. P/L
T.P.				27.70	
BC 73+05.42	(Pg 56)				
74+00				29.7	28' Hwy &
"				28.2	4.5 edge Trav. Hwy
"				27.5	3.0 edge A.C. Pav
"				27.2	12.0 So. P/L
74+91.0	(Pg. 57)			26.40	flow line 65.6 inlet 3.2 Conc. dr.
75+09.7				18.42	f.l. 19.2 outlet 3.2 Conc. dr.
76+00				29.6	28' Hwy &
"				27.6	4.9 edge Trav. Hw
"				27.0	2.3 edge A.C. Pav.

Rel. 228 CE 907 11-58

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700 Los Angeles County Engineering Bldg

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

Do not extend notes this side of this line.

Profile Notes Red____ Plotted____ Job No. 5284-21 Division No.____
No.____ Date____ Date____ Survey of Webster Lines, Dist. #29
X-Sec. Notes Chkd.____ Checked____ Survey by Mapheryan Notes McGill Date 5-23-61
No.____ Date____ Date____ Map No.____ Indexed H. E. OTT Date____

F.B. 2906 Pg. 81

STATION	B.S.	H.I.	F.S.	ELEV.	So half of Pacific Coast Hwy
					Lt of Sta. — Ft. So. Hwy & — Rt of Sta.
76+00				26.7	12.0 So. P/L
76+00				29.0	28' Hwy. ℄
"				27.0	5.0 edge Trav. Hwy.
"				26.2	2.5 edge A.C. Pav.
"				26.2	17.0 So. P/L
T.P.				25.96	
77+00				28.4	28' Hwy. ℄
"				26.4	5.8 edge Trav. Hwy
"				25.9	2.3 edge A.C. Pav
"				25.5	12.0 So. P/L
78+00				27.7	28' Hwy. ℄
"				26.0	5.8 edge Trav. Hwy.
"				25.5	2.0 edge A.C. Pav.
"				25.3	12.0 So. P/L
M. 48-68				26.82	B.M. 48-68 EL. = 26.816' (U.S. 1369-57, Los Flores, L.A. 1947) City L.A. Todge - 20 Lin. Ft. S'ly Trav. Dir. Inv. Conc. Curb, 1.2 mi. W'ly of Topanga Creek Bridge, 8' N'ly of N. edge Asphalt conc. pav., 29' N. of ℄, 64' S'ly from C.B. on N. side Pac. Coast Hwy at Sta. 8+98.80.
79+00				27.2	28' Hwy. ℄
"				26.0	5.6 edge Trav. Hwy.
"				25.5	1.0 edge A.C. Pav.

706-298 CG 307 11-58

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

Do not extend notes this side of this line.

F.B. 2906 Pg. 82
Survey of Lulu Ten Lots Dist. #29
Survey by Mac Kay & Jr. Notes M^c Call
Indexed R.E. Ott
Job No. 1884.1 Division No.
Plotted ___ Date ___ Checked ___ Date ___
Profile ___ No. ___ X-Sec. ___ No. ___
Notes Red ___ Date ___ Notes Chkd. ___ Date ___

STATION	B.S.	H.I.	F.S.	ELEV.	So. half of Pacific Coast Hwy LT to So.	To 28' So of ℄	RT to No.
79+00				25.3	12.0 So. P/L		
E.C. 79+14.00	(Pg. 57)			—			
80+00				26.5			28' Hwy ℄
"				26.0			6.6 edge Trav. Hwy
"				25.6	2.0 edge A.C. Pav.		
"				25.4	12.0 So. P/L A.C. Pav.		
80+54.7	(Pg. 58)			20.54	Flow Line		6.6 Inlet
80+54.7				10.90	F. Line 53.0 outlet 24" C.M.P.		
81+00				25.9			28' Hwy ℄
"				25.5			6.5 edge Trav. Hwy
"				25.0			
"				25.6	12.0 So. P/L A.C. Pav.		
82+00				25.2			28' Hwy ℄
"				24.9			6.5 edge Trav. Hwy
"				24.5			
"				25.1	12.0 So. P/L A.C. Pav.		
T.P.				24.39			
83+00				24.5			28' Hwy ℄
"				24.3			6.6 edge Trav. Hwy
"				24.0			

70L-898 05 307 11-58

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Profile Notes Red. Plotted Job No. 5284.21 Division No.
No. Date Date Survey of Hunter Wks. Dist. # 24
X Sec. Notes Ckd. Checked Survey by Hunter/J.R. Notes by McGill Date 5-23-61
No. Date Date Map No. Indexed H. E. Ott Date

F.B. 2806 Pg. 83

STATION	B.S.	H.I.	F.S.	ELEV.	50 half of Pacific Coast Hwy
					LT + So. + 28 So. of ℄ RT + No.
83+00				24.9	12.0 So. P/L A.C. pvt.
84+00				24.0	28' Hwy ℄
"				23.8	6.3 edge Trav. Hwy.
"				23.4	4 edge A.C. Shoulder
"				24.0	12.0 So. P/L
84+37.8				16.50	flow line 67.4' inlet 24" R.C.P.
84+55.5				8.50	H.L. line, out let C.M.P. 58'
5+00				23.6	28' Hwy ℄
"				23.2	6.2 edge Trav. Hwy
"				22.9	1.2 edge A.C. Shoulder
"				22.6	12.0 So. P/L
P.C. 85+84.50		(Fy. 59)			
T.P.				23.36	
86+00				23.0	28' Hwy ℄
"				22.3	5.8 edge Trav. Hwy
"				21.8	4 edge A.C. Shoulder
"				21.7	12.0 So. P/L
87+00				29.8	AC 6.0 Top Bank
				27.6	28' Hwy ℄
"				21.7	6.3 edge Trav Hwy
"				21.2	

76L-298 CE 307 11-58

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F.B. 2906 Pg. 84
Survey of Winter Wks. Dist #29
Survey by Manley Jr. Notes McCall
Indexed B.E.Ott Date
Job No. 5697-21 Division No.
Profile No. X-Sec. No.
Plotted Date
Notes Red Date
Notes Ckkd. Date
Checked Date

STATION	B.S.	H.I.	F.S.	ELEV.	So. Pac. Pac. Co. Hwy. LT + 50.	RT + 50.
87+00				20.8	12.0 So. P/L AC Pav.	
88+00				22.0		28.0 Hwy &
"				21.0		6.1 edge Trav Hwy
"				20.5		
"				20.4	12.0 So. P/L A.C. Pav.	
T.P.				20.55		
88+66.5		(Pg. 60)		18.86	flow line	67.7 Inlet 24" R.C.P.
"				10.50	" 45.0' outlet 24" R.C.P.	
89+00				21.5		28' Hwy &
"				20.5		5.7' edge Trav Hwy
"				19.9		R.C. pvmt.
"				20.0	12' So. P/L A.C. Pav.	
EC 89+58.29		(Pg 61)				
90+00				21.5		28' Hwy &
"				21.3		6.6 edge Trav Hwy
"				21.0		A.C. Pvmt.
"				21.2	12' So. P/L A.C. Pav.	
T.P.				21.04		
			Top grate	20.88		
90+27.2		(Pg 61)	flow line	13.90	9.9' catch basin	
90+34.9				17.68		66' Inlet 24" R.C.P. flow line

78L-286 GE 807 11-58

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Profile Notes Red ____ Plotted ____ Job No. 12442 Division No. ____
No. ____ Date ____ Date ____ Survey of Whittier & Hills Dist. # 24
X-Sec. Notes Cked. ____ Checked ____ Survey by Wm. Hyrdt. Notes W.E. Collins 9-61
No. ____ Date ____ Date ____ Map No. ____ Indexed H. E. OTT Date ____

F.B. 2866 Pg. 85

STATION	B.S.	H.I.	F.S.	ELEV.	So HALF PACIFIC COAST HWY	
					LT + So	℄ 28' So. of ℄ RT + NO
90+46.12		(Pg 61)				
91+00				22.1		28' Hwy ℄
"				22.7		6.9' edge Trav. Hwy
"				22.2		℄ edge A.C. Shoulder
"				22.1	12' So. ℄	
92+00				22.9		28' Hwy ℄
"				23.6		6.9' edge Trav. Hwy
"				23.2		℄ edge A.C. Shoulder
"				23.6	12' So ℄	
T.P.				23.13		
93+00				23.7		28' Hwy ℄
"				24.4		6.8 edge Trav. Hwy
"				24.0		℄ edge A.C. Pvmt.
"				24.1	12' So. ℄	
93+44.8		(Pg 62)		16.56	flow line	66.4' Lcly ℄ of C Conc. drain
93+53.3		"		7.86	Ftg. 58.2' outlet 66" RCP	
94+00				24.4		28' Hwy ℄
"				25.1		6.5' edge Trav. Hwy
"				24.6		℄ edge A.C. Pvmt.
"				24.4	12' So. ℄	

7GL-295 CE 307 11-68

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F.B. 2966 Pg. 86

Survey of Water Wks. Dist #29 Division No. 2424-21 Job No. Profile No. X-Sec. No.
Surveyed by Blankenship & Co. Notes M.E. Ott Notes Red Date Plotted Date
Indexed Date Notes Chkd. Date Checked Date

STATION	B.S.	H.I.	F.S.	ELEV.	So. Half Pacific Coast Hwy Lt + So T = 28' So of ℄ R.T. + No.
95+00				25.2	28' Hwy ℄
"				25.9	6.5 edge Trav. Hwy
"				25.5	T edge A.C. Shoulder
"				25.2	12' So P/L
T.P.				25.52	
96+00				26.0	28' Hwy ℄
"				26.7	6.3 edge Trav Hwy
"				26.2	T edge A.C. Shoulder
"				26.2	12' So. P/L
96+43.0		(Pg 64)		8.30	94 of Flowline 36" Metal Pipe
96+73.0		"		20.59	Flowl 68.6' 36" R.C.
T.P.				24.73	
BM 48-69				(HI) 26.04 / (HI) 26.04	BM 48-69 EL 26.241 EL 1369 =
97+00				26.6	28' Hwy ℄
"				27.3	6.1' edge Trav. Hwy
"				27.1	T edge A.C. Shoulder
"				26.6	12' So P/L
"				27.2	15' Top bank
98+00				27.0	28' Hwy ℄
"				27.8	6.1 edge Trav. Hwy

76L-298 CE 307 11-58

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Do not extend notes this side of this line.

Profile Notes Red Plotted Job No. 5294.21 Division No.
No. X-Sec. Date Date Survey of Watts Lucks DIST #29
Notes Chkd. Checked Survey by Monterey Pk. Notes McCall Date 7-61
No. Date Date Map No. Indexed M E OTT Date

F.B. 2906 P.587

STATION	B.S.	H.I.	F.S.	ELEV.	So Half Pacific Coast Hwy
					LT + So	℄ 29 Skew ℄	RT + No.
98+00				27.5	
"				27.3	8.0 edge A.C. Pav.
"				26.5	12.0 So. P/L
99+00				27.2	28' Hwy ℄
"				27.8	6.3 edge Trav. Hwy
"				27.7	
"				27.5	8.4 edge A.C. Pav.
"				27.2	12.0 So P/L.
100+00				27.1	28' Hwy ℄
"				27.6	6.4 edge Trav Hwy
"				27.4	
"				27.3	4.0 edge A.C. Pav.
"				27.3	12.0 So. P/L
T.P.				27.40	
101+00				26.7	28' Hwy ℄
"				27.3	6.2 edge Trav Hwy.
"				26.9	edge A.C. Shoulder
"				26.7	12.0 So P/L
1+54.8		(BM 66)		21.80	flow line
1+55.5		"		13.20	640.14 Inlet 24" R.C.P.
					38.5 Flow line OUTLET 24" C.M.P.

705-298 CS 307 11-58

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F.B. 2906 Pg. 68
Survey of Lutes Luke Dist #29
Survey by Mackey, John Notes McCall
Indexed W. E. Yon
Job No. 52421 Division No.
Profile No. X-Sec. No.
Plotted Date
Notes Red Date
Notes Chkd. Date
Checked Date

STATION	B.S.	H.I.	F.S.	ELEV.	So Half Pacific Coast Hwy
					L7+50 ℄ T=28' Sout ℄ RT+No.
102+00				26.4	28' Hwy ℄
"				26.6	6.0 edge Trav Hw
"				26.2	edge A.C. Shoulder
"				25.8	12.0 So. P/L
"				25.8	17.0 Top bank
103+00				26.2	28' Hwy ℄
"				25.5	6.3 edge Trav. Hw
"				26.1	edge A.C. Shoulder
"				25.5	12.0 So. P/L
T.P.				24.98	
104+00				26.1	28' Hwy ℄
"				25.1	6.3 edge Trav. H
"				24.6	edge A.C. Shoulder
"				24.9	12.0 So. P/L
104+99.0		(Pg 62)		22.34	Flow line 67.0 Inlet 30" R.
"		"		23.80	7.6 Top curb, Lush grate
"		"		-11.00	
"		"		12.80	Flow line
"		"		11.20	flow line 68.0 outlet 30" CMP
105+00				25.8	28' Hwy ℄
"				24.8	6.4 edge Trav. H
"				24.4	A.C. Pav.
"				24.6	12.0 S. P/L A.C. Pav.

76L-288 C2 307 11-66

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Do not extend notes this side of this line.

Profile Notes Red Plotted Job No. 2842.1 Division No.
No. Date Date Survey of Watts Dist. & Z.F.
X-Sec. Notes Chkd. Checked Survey by Plank, Kelly, Nolan, McGill Date 7-76
No. Date Date Map No. Indexed Date

F.B. 2906 Pg. 89

STATION	B.S.	H.I.	F.S.	ELEV.	So. Half Pacific Coast Hwy
					NT+SP T. 28 Sout & RT+ No.
106+00				25.6	28' Hwy &
"				24.8	6.3 edge Trav. Hwy
"				24.5	edge A.C. Shoulder
"				24.3	
T.P.				24.84	12.0 So. P/L
107+00				25.4	28' Hwy &
"				25.2	8.0 edge Trav. Hwy
"				24.9	edge A.C. Shoulder
"				24.8	12.0 So. P/L
107+10.0		(Pg. 68)		10.90	38.5 flow line outlet 24" C.M.P.
07+18.4		"		21.60	66.0 f.l. line inlet 24" R.C.P.
BC 107+83.08		"			
T.R		B.C.		24.96	
08+00				25.2	28' Hwy &
"				25.3	6.8 edge Trav. Hwy
"				25.0	edge A.C. Shoulder
"				24.9	12.0 So. P/L
109+00				25.2	28' Hwy &
"				25.3	5.8 edge Trav. Hwy
"				24.9	edge A.C. Shoulder
"				24.9	12.0 So. P/L

761-298 CE 397 11-58

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E.B. 2906 Pg. 90
Survey of Water Wks. Dist. #29 Job No. 5294.2 Division No.
Surveyed by Mahlen Notes Mc Call
Indexed H. E. Orr
Plotted Date
Notes Red Date
Notes Chkd. Date
Checked Date
Profile No.
X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half Pacific Coast Hwy Lt. to So.	℄ 29.5 so. of ℄	Rt. to No.
				1			
110+00				25.1			28.0 Hwy ℄
"				25.3			6.6 edge Trav. Hwy
"				24.8			edge A.C. Shoulder
"				24.7	12.0 So. P/L		
110+91.4		(Pg 69)		21.43			66.4 fl. Line 24" Inlet R.C.P.
110+91.8		"		10.90	30.0 fl. Line 24" outlet C.M.P.		
111+00				25.1			28' Hwy ℄
"				25.3			edge Trav. Hwy
"				24.6			edge A.C. Shoulder
"				24.6	12.0 So P/L		
EC. 111+53.90				24.6	150 Top 60 ft		
112+00				25.2			28' Hwy ℄
"				25.0			6.3 edge Trav. Hwy
"				24.7			edge A.C. Shoulder
"				24.7	12.0 So. P/L		
113+00				25.3			28' Hwy ℄
"				25.0			6.2 edge Trav. Hwy.
"				24.7			edge A.C. Shoulder
"				24.6	12.0 So. P/L		

761-288 B & E #307—1-56

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PreBle Notes Red _____ Plotted _____ Job No. 57394-21 Division No. _____
No. _____ Date _____ Date _____ Survey of Lennox Curbs, Dist. #29
No. 4-Sep. Notes Cleared _____ Checked _____ Survey by M&O Hwy Dept. Notes Misc. Date 7-61
No. _____ Date _____ Date _____ Map No. _____ Indexed H. E. Ott Date _____

F. B. 2906 Pg. 91

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half Pacific Coast Hwy.
					Lt + Sp. To 28.5 of ℄ Rt + Np.
T.P.				24.92	
114+00				25.4	28.0 Hwy ℄
"				25.1	6.3 edge Trav. Hwy
"				24.7	
"				25.0	T edge A.C. shoulder
114+88.0				24.83	12.0 So. P/L
"				25.58	9" conc. gut.
115+00				25.5	9" conc. curb 28.0 Hwy ℄
"				25.2	6.3 edge Trav. Hwy
"				24.9	T A.C. pav.
"				24.83	9.9 conc. gut. in drive
116+00				25.7	28.0 Hwy ℄
"				25.3	7.0 edge Trav. Hwy
"				25.0	T A.C. Pav.
"				24.85	9.9 conc. gut.
"				25.50	12.0 So. P/L conc.
16+74.3		(Pg. 71)		22.26	66.2 fl. Line Inlet 24" W.C.P.
16+89.5		"		10.00	57.4 fl. line 4 Pt 24" C.M.P.
16+88.0				25.14	9.9 conc. gut.
"				25.76	9.9 in curb
117+00				26.0	28' Hwy ℄
"				25.7	6.4 edge Trav. Hwy
"				25.3	T A.C. Pav.
"				25.6	12.0 So. P/L

75L-398 3 G E #807—1-59

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F. B. 2906 Pg. 92 — Job No. 5214.21 — Division No. — Notes Red. — Plotted — Ent'd — No. — Y-Sec. — No.
Survey of Coastal Cities Dist. #27 — Date — Date — Checked
Survey by Hinkerton — Notes Chkd. — Checked
Inderes. M.S.Orr — Date — Date

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half Pacific Coast Hwy.
					Lt + 52. — T = 28' So. of ℄ — Rt + No.
118+00				26.6	28' Hwy ℄
"				26.3	6.6 edge Trav. Hwy
"				25.8	A.C. Pav.
"				25.9	12.0 So. P/L A.C. Pav.
T.P.				25.96	
119+00				26.8	28' Hwy ℄
"				26.5	6.6 edge Trav. Hwy
"				26.0	A.C. Pav.
"				25.7	12.0 So. P/L A.C. Pav.
120+00				26.3	28' Hwy ℄
"				25.8	edge Trav. Hwy
"				25.6	A.C. Pav.
"				25.3	12.0 So. P/L A.C. Pav.
T.P.				25.63	
121+00				25.4	28' Hwy ℄
"				25.1	6.7' edge Trav. Hwy
"				24.7	A.C. Pav.
"				24.3	12.0 So. P/L A.C. Pav.
122+00				24.5	28' Hwy ℄
"				24.2	6.6' edge Trav. Hwy

761-298 9 6 5 #307—1-60

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Profile — Notes Fed. — Plotted — Job No 22142 Division No. — F. B. 2906 Pg 93
No. — Date — Date — Survey of Walter Lum's Dist. #29
No. — Notes Chkd — Checked — Survey by Nielsen & Mitchell Date 7-61
No. — Date — Date — Map No. — Indexed M. E. ON Date

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half Pacific Coast Hwy
					27+50 T=28' So. of ℄ R=24 Rt
122+00				23.6	T A.C. Pav.
"				23.3	12.0 So. P/L
123+00				24.1	28' Hwy ℄
"				23.7	6.8 edge Trav. Hwy.
"				23.1	T A.C. Pav.
"				23.0	12.0 So. P/L A.C. Pav.
"				24.1	30' Top Bank
TP				23.22	
23+57.8		(Pg 72)		18.37	68.2 (Inlet Hwy 3% R.C.P.
"		"		12.00	41.8 Centerline Flowline 27" C.M.P.
24+00				24.3	28' Hwy ℄
"				23.9	6.8' edge Trav. Hwy
"				23.5	T A.C. Pav.
"				23.6	12.0 So. P/L A.C. Pav.
25+00				24.6	28 Hwy ℄
"				24.2	6.8 edge Trav. Hwy
"				23.9	T A.C. Pav.
"				23.7	12.0 So. P/L A.C. Pav.
"				24.9	Add'n Top Bank, A.C. Pav.
TP				23.79	

78L-298 5 & K #507—1-60

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F. A. 2906 Pg. 94 — Job No. 52542 — Division No. Dist. # 29
Survey of Water Works — Notes Red — Plotted — Profile
Survey by Mankey & Notes Cked — Date — No. X-Sec.
Indexed M. E. Ott — Checked — Date — No.

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half Pacific Coast Hwy
					Lt. 50. Rt. 20 Sq. of ℄ Rt. & No.
126+00				24.8	28 Hwy ℄
"				24.5	6.8' edge Trav. Hwy
"				24.1	A.C. Pav.
"				23.8	12.0 Sq. P/L A.C. Pav.
"				24.8	40.0 Top seawall, A.C. Pav.
126+36				24.1	10.0 Gut
"				24.82	10.0 Top c.&g.
127+00				25.1	28 Hwy ℄
"				24.7	6.8' edge Trav. Hwy
"				24.5	A.C. Pav.
"				24.2	10.0 Gut
"				24.82	10.0 Top c.&g.
"				24.84	12.0 Sq. P/L conc.
128+00				25.2	28' Hwy ℄
"				24.8	6.8' edge Trav. Hwy
"				24.5	A.C. Pav.
"				24.3	10.0 Gut
"				24.91	10.0 Top c.&g.
"				24.91	12.0 Sq. P/L conc.

761-R60 8 & E #307—1-55

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Profile Notes Red ____ Plotted ____ Job No. 52284-21 Division No. ____
No. X-Sect Date ____ Date ____ Survey of Watts, Wilks, Dist #29
No. ____ Notes Chkd ____ Checked ____ Survey by Mahaffey Jr. Notes M&C II Date 7-61
Date ____ Date ____ Map No. ____ Indexed M.E. Ott Date ____

F.B. 2906 Pg. 95

STATION	B. S.	H. I.	F. S.	ELEV.	So Half Pacific Coast Hwy
					Lt ℄ So. ℄ = 28 So. of ℄ Rt ℄ No.
128+63.2				24.1	10.0 gut
"				24.68	10.0 Top bank
129+00				24.7	28' Hwy ℄
"				24.3	6.8 edge Trav. Hwy
"				24.0	A.C. Pav.
"				23.4	4.0 edge A.C. Pav.
"				24.7	12.0 So. P/L
"				24.9	18.0 Top bank
T.P.				24.66	
130+00				23.6	28' Hwy ℄
"				23.2	6.9 edge Trav. Hwy
"				22.9	
"				22.6	4.0 edge A.C. Pav.
"				23.9	12.0 So. P/L
"				24.1	13.0 Top bank
131+00				22.6	28' Hwy ℄
"				22.1	6.8 edge Trav. Hwy
"				21.9	
"				21.5	6.0 edge A.C. Pav.
"				22.4	12.0 So. P/L
"				22.6	13.0 Top bank

F.B. 2906 Pg. 96

Survey of Water Works Dist. #29 Division No. 5th Dist. Job No. 5514-21 Profile

Survey by Mayberry Notes Mc Call Notes Red. Plotted No

Checked Notes Cked. Checked Date No

Indexed Date Date Date

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LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	So Half Pacific Coast Hwy:
					Lt + So — ℄ = 28 Hwy — Rt + No
132+00				21.6	28' Hwy ℄
"				21.2	6.7 edge Trav Lt
"				20.8	
"				20.4	5.0 edge H.C. Pav.
"				20.7	12.0 So. P/L
T.P.				20.73	
132+25.4		(Pg. 74)		10.80	31.7 Rt { 24" Cont. flow line 30" C.M.P.
132+26.9		"		17.12	6.6 Cent Rt ℄ F.L. 36" R.C.P.
133+00				20.5	28' Hwy ℄
"				20.2	6.8 edge Trav Lt
"				19.9	
"				19.6	5.0 edge H.C. Pav.
"				19.2	12.0 So. P/L
"				19.0	16.0 Top Bank
133+28.0		(Pg. 74)		19.56	10.0 conc. gut.
"				20.20	10.0 " cont.
134+00				19.5	28' Hwy ℄
"				19.3	6.8 edge Trav Lt
"				19.1	
"				18.86	10.0 conc. gut.

76L-290 S & E #302—1-56

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

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

Do not extend notes this side of this line.

Profile Notes Red _____ Plotted _____ Job No. 5254-Z Division No. _____ F.B. 2906 Pg. 97
No. 2-Sec. Date _____ Date _____ Survey of Feather River Proj. Dist. # 29
Notes Check _____ Checked _____ Survey by Whitney Jr. Notes Misc. Date 7-61
No. _____ Date _____ Date _____ Map No. _____ Indexed H.E.Orn Date _____

STATION	B. S.	H. I.	F. S.	ELEV.	So Half Pacific Coast Hwy.
					47+50 T=28' off Hwy ℄ 57+76
134+00.0				19.41	10.0 Tar conc. c.b.
"				19.46	12.0 So P/L conc.
135+00				19.11	28' Hwy ℄
"				18.8	6.8' edge thru Hwy
"				18.7	
"				18.54	10.0 conc. gut
"				19.16	10.0 " c.b.
"				19.17	12.0 So P/L conc.
135+79.6				18.56	10.2 conc. gut.
"				19.17	10.2 " c.b.
C. 35+79.94		(Pg. 74)		———	
T.P. (SAT)				19.20	
T.B.M.				19.20	T.B.M. El = 19.2032 135+78.91 Pg. 2476, R.C.E. 9644 40.5Sly of E.L. Pacific Coast Hwy (Ref House # 20540)
T.P.				17.89	
T.P.				18.27	
B.M. 48-71				24.00	B.M. 48-71 El = 23.977 F.B. 1369-60 L.A.Co. Trav. Disc. Lds. Floods. In B.A. 3 M.A.F. 1.5" dia. A.C. Pile on Pac. P.L. Coast Hwy (Apprx Sta. 35+00) 20' ± S of ℄ Hwy # 20705, 50.6' S.W. of T.P. # 93661-2

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

Survey of Water Wks Dist #29
JN 5294.21 Tape Std PF
Surveyed by: MacKey Jr.
Notes MSC & I Date 5-19-61
Indexed M. E. OTT JUN 2 '61

F.B. 2906 PG 99

J.N. 5294.21

WATER WORKS DISTRICT #29

PACIFIC COAST HWY.

TRAFFIC STRIPING

from

STA 56+50.18 at PENA CYN.

To

STA 135+79.92

MacKey Jr.
M.S.C. & I.
Studwin
Manley

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

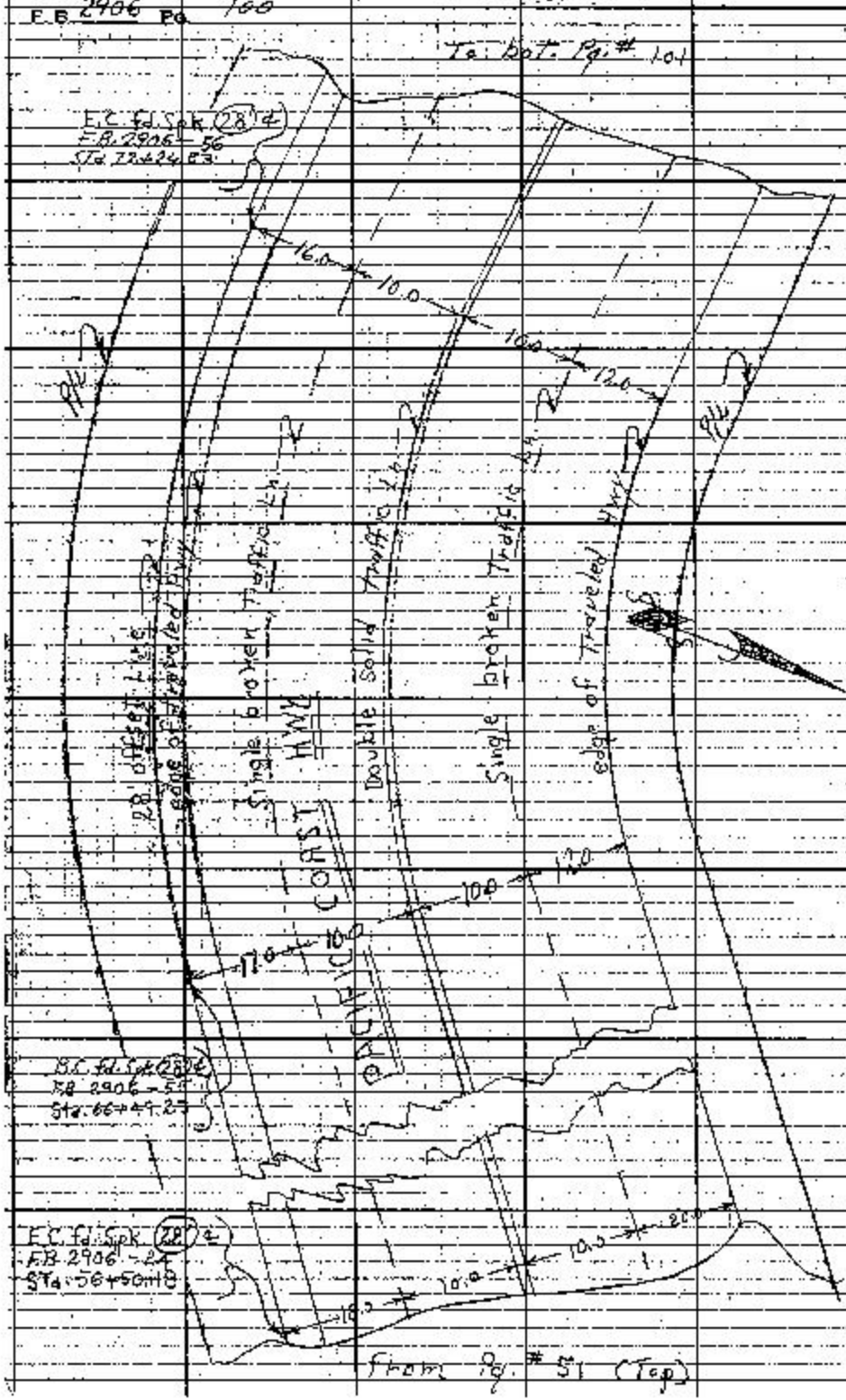
Do not extend notes thru ridge of tape line.

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

Ingram Co. #247 - 5-57

F.B. 2906 Pg. 100

To bot. Pg. # 101


E.C. fd. Spk. (28) ℄
F.B. 2906 - 56
Sta 72+24.83
16.0
10.0
100
120
Pvmt. Reservation
Sta 71+82.28
Sta 72+24.83
Sta 72+24.83
Pvmt. Reservation
Sta 71+82.28

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

Survey of: Water Works Dist 29
JN 5294-U Tape Std eF
Surveyed by: Hankey et al
Notes: McCall Date 5-19-61
Indexed M. E. OTT

F.B. 2906 Pg 101

To bot Pg # 102

12.0
10.0
10.0
E.C. to Sta (28+14)
E.B. 2906-57
Sta. 79+14.00
18.0
Line
28' offset
Edge of Traveled Hwy
PACIFIC COAST HWY.
Double Solid traffic
Single broken Traffic
Edge of Traveled Hwy
Line
15.5
10.0
10.0
12.0
B.C. to Sta (28+00.64)
E.B. 2906-56
Sta. 73+65.62

from Top Pg # 100

Notes: Any additions or changes on this sheet must be made or circled in red ink. Will Date and Initial Name of Person Making Change.

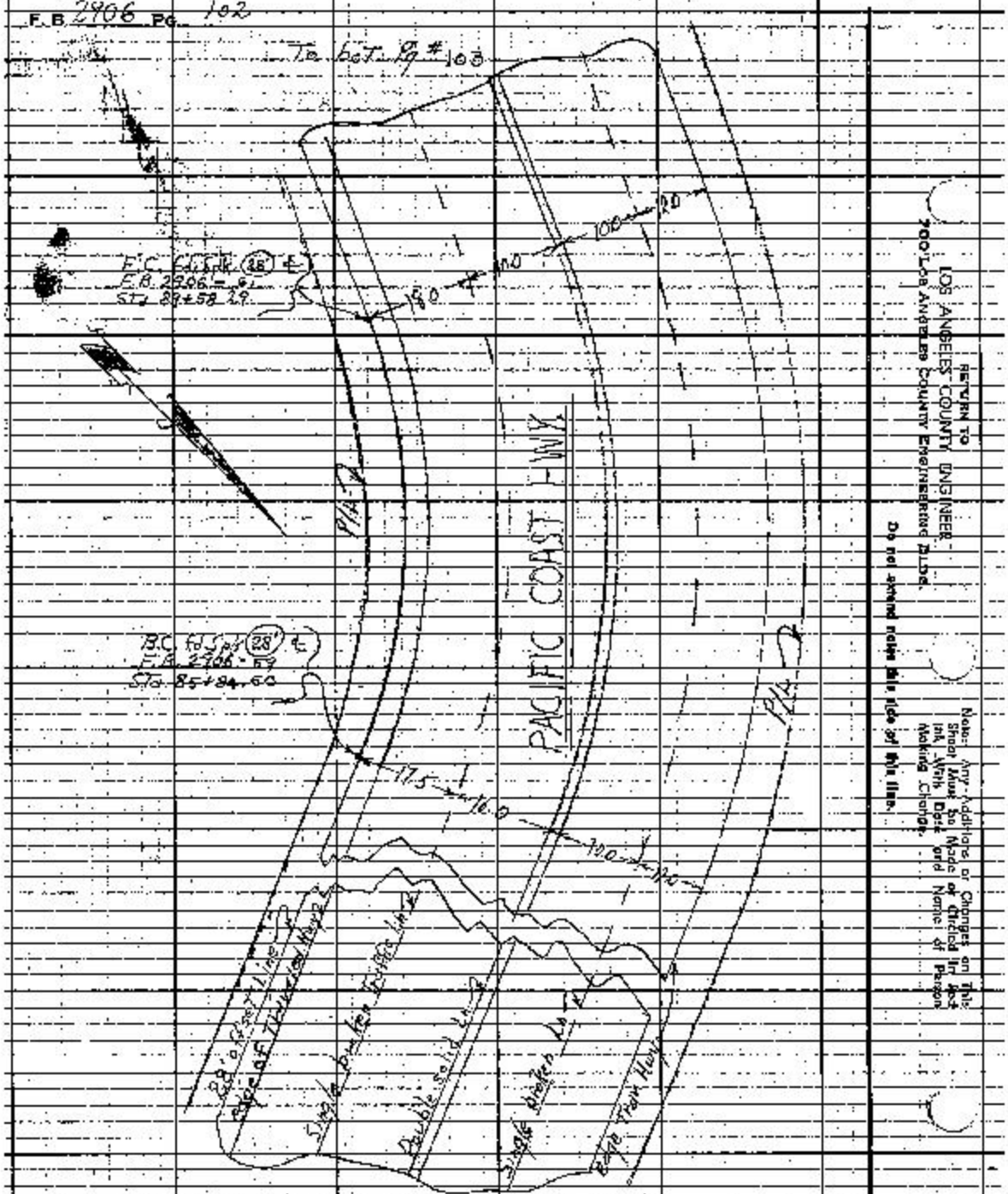
Do not extend notes this side of this line.

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

76P1088 CE #247—8-57

F.B. 2906 Pg. 102

To Sht. Pg. #103



from Top Pg. #101

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

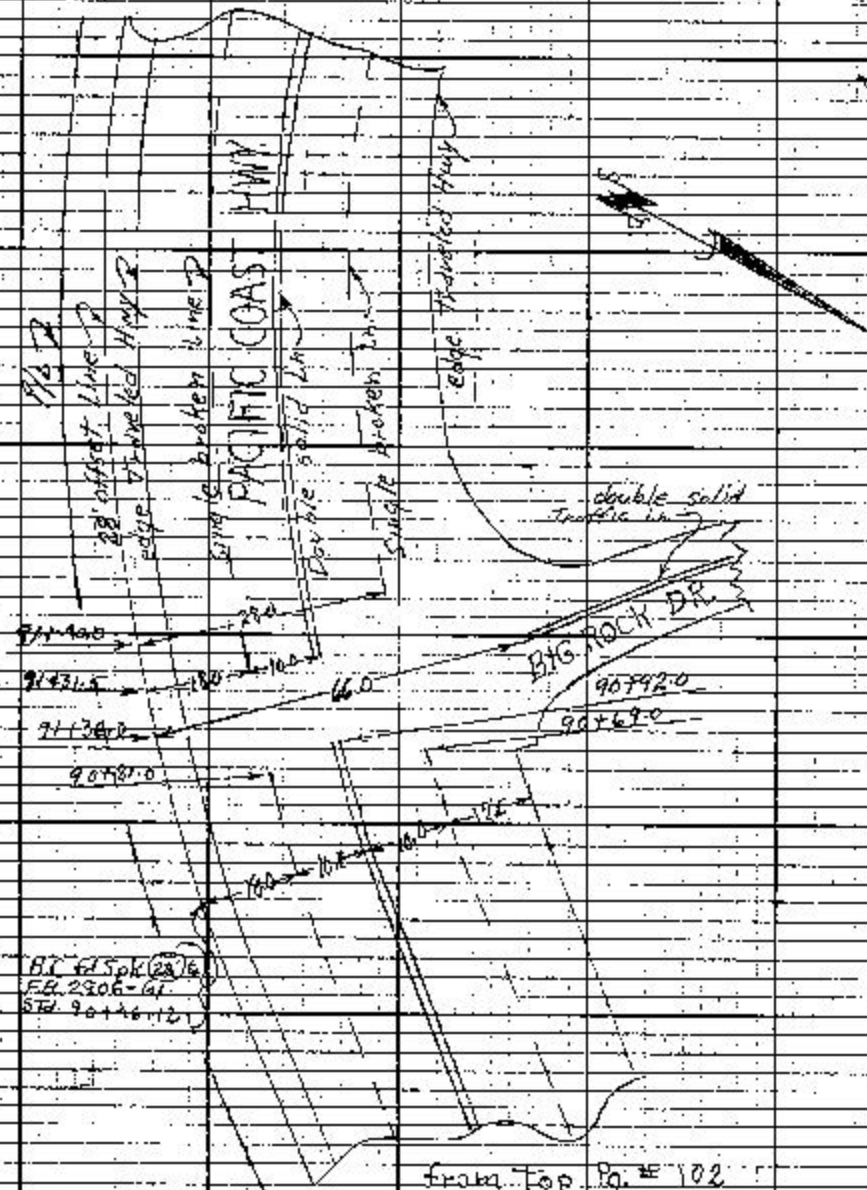
Do not extend notes this side of this line.

Notes: Any Additions or Changes on This Sheet Must Be Made or Checked by an Official of Person Making Change.

Notes Ck'd by	Survey of Water Works Dist #29
Misc No.	JN 2274-21 Tape Std. °F
Office Work	Surveyed by Monterey dr.
Checked	Notes McCall Date 5-19-67
Date	Indexed M.E.on

F.B. 2706 Pg. 103

To bot. Pg. # 104


PACIFIC COAST HWY
edge Travelled Hwy
Single broken Ln.
Double solid Ln.
edge Travelled Hwy
22' offset Line
edge Travelled Hwy
double solid Traffic Ln.
BIG ROCK DR.
90+92.0
90+69.0
90+87.0
90+43.5
90+30.0
90+00.0
110'
160'
110'
160'
110'
160'

F.B. 290 Pg. 104

To bot Pg. # 105

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

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

Do not extend notes into this line.

Edge of Pavement

Edge of Pavement

Edge of Pavement

Edge of Pavement

Pacific Coast Highway

17.5 — 10.0 — 10.0 — 12.0

17.5 — 10.0 — 10.0 — 12.0

From Top Pg. # 103

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

Survey of Waterworks Dist. #29
JN 52742 Tape Std. °F
Surveyed by Markay Jr.
Notes McCall Date 5-14-57
Indexed H. E. OTT

F.B. 2906 Pg. 105

To bot Pg. # 106

From top Pg. # 104

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

Do not extend notes this side of dbl line.

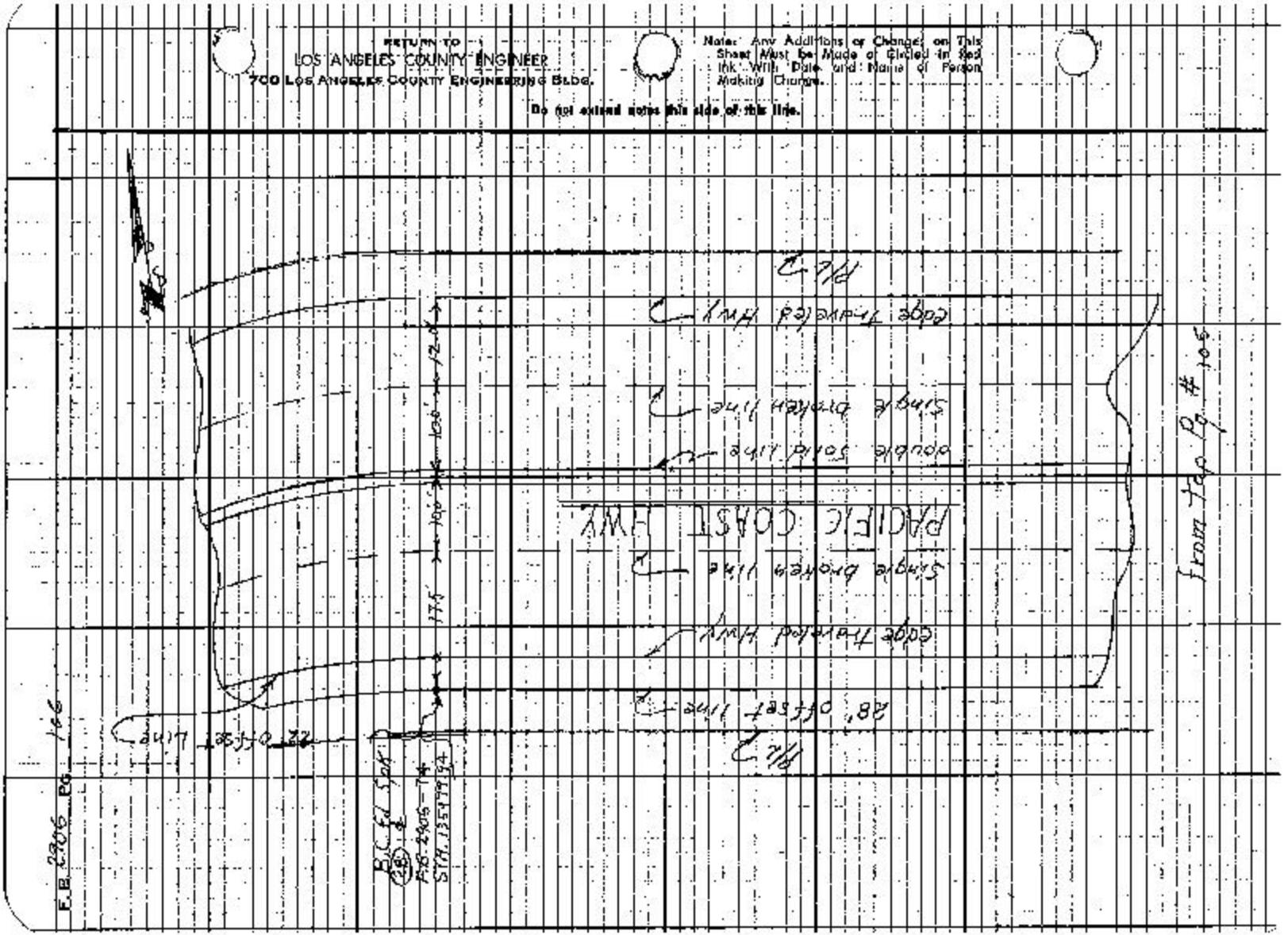
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.
LOS ANGELES 12

7-57 3M 5-57

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

Note: Any Additions or Changes on This Sheet Must 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 Ck'd by:	Survey of: Waterworks Dist #29
Map No.	JN: 59421 Tape Std. of
Office Work	Surveyed by: Mackey WF
Checked	Notes: Date: 12-7-61
Date	Indexed: M.E.OB Bk. Pg.

FB 2006 Pg. 107

JN 59421

WATER WORKS DISTRICT #29

LOCATING IMPROVEMENTS

on

PACIFIC COAST HWY (SOUTH HALF)

from

Sta 135+72.94

to

LAS FLORES CANYON

STATIONING ALONG 28' OFFSET LINE.

STATIONS on CURVES SET by DEFLECTION ANGLES & CORDS

SEE PGS 131 TABULAR for X-SECTIONS

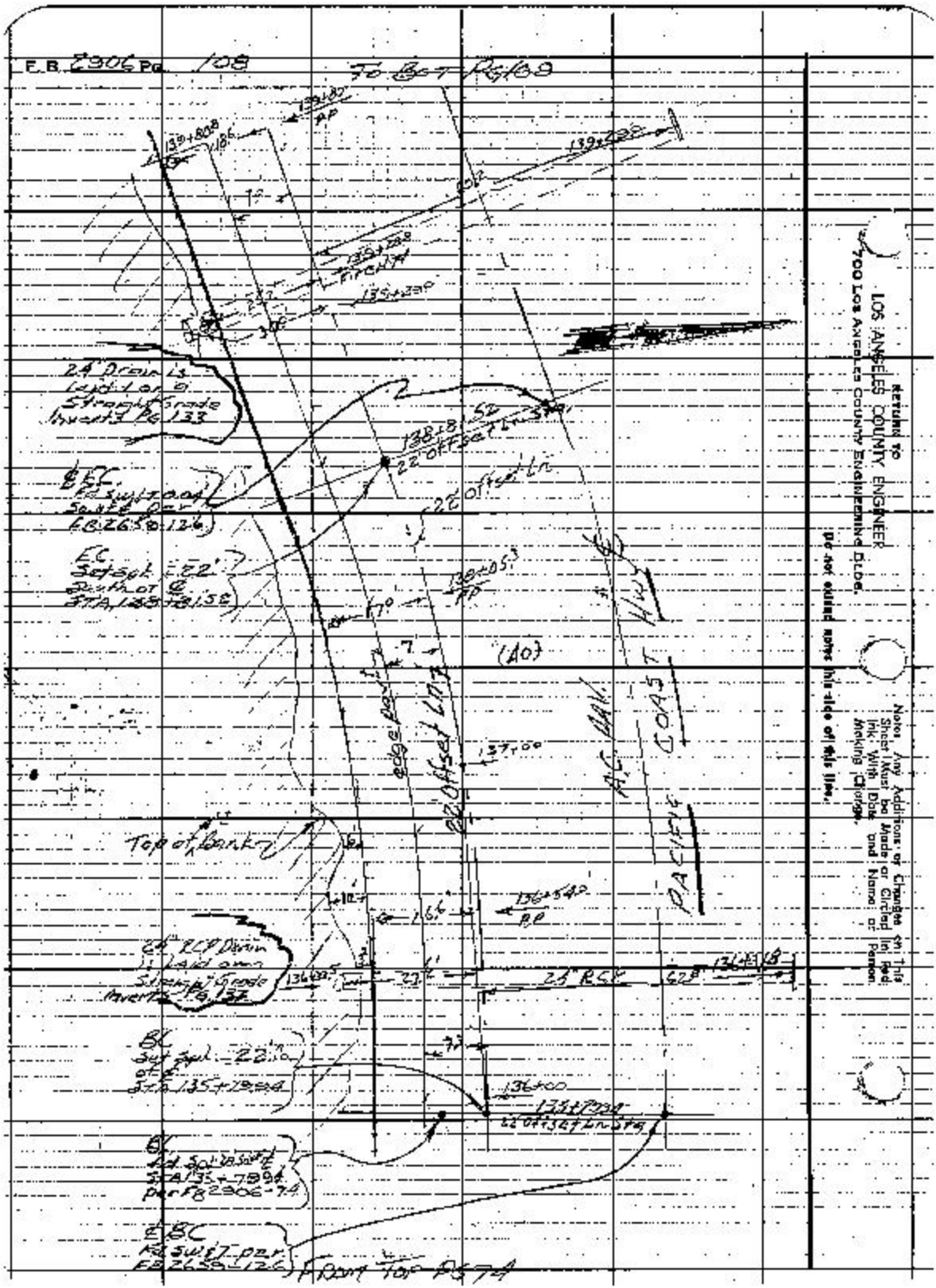
Mackey to 1956 Ch Surveyor Manual

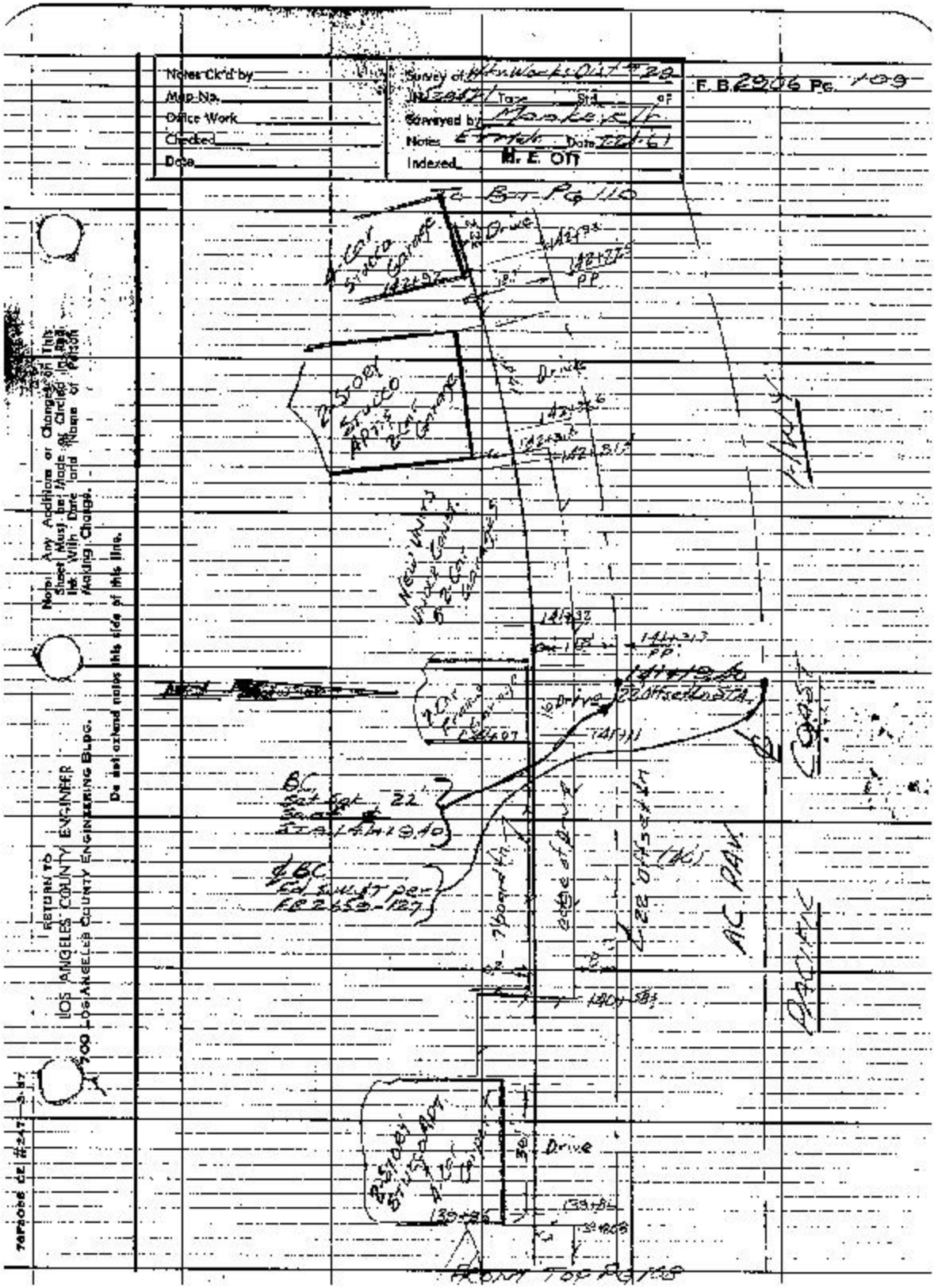
Notes: Any Additions or Changes on This Sheet Must be Made by Qualified Engineer Only. Name of Person Making Change.

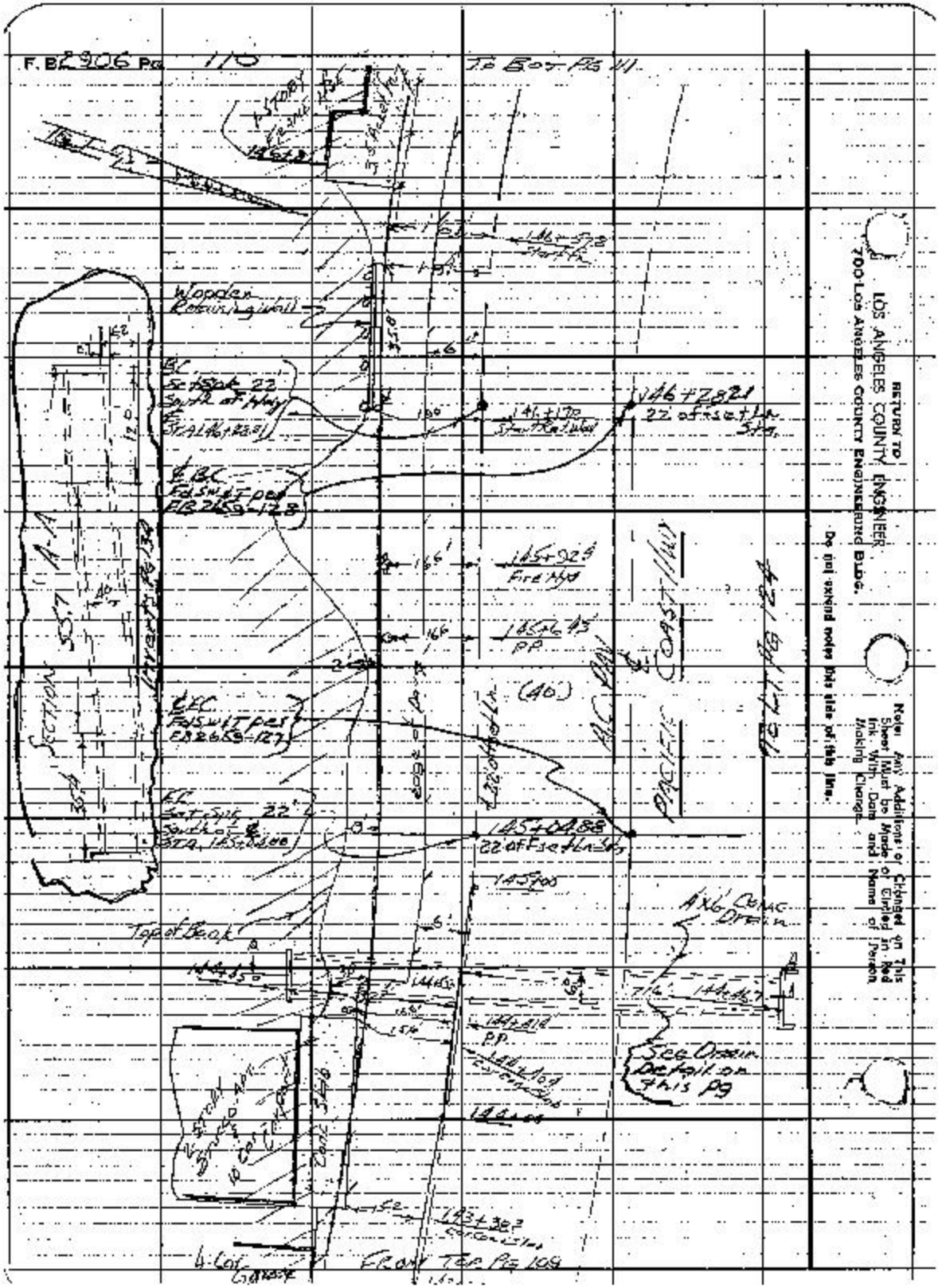
Do not extend notes this side of this line.

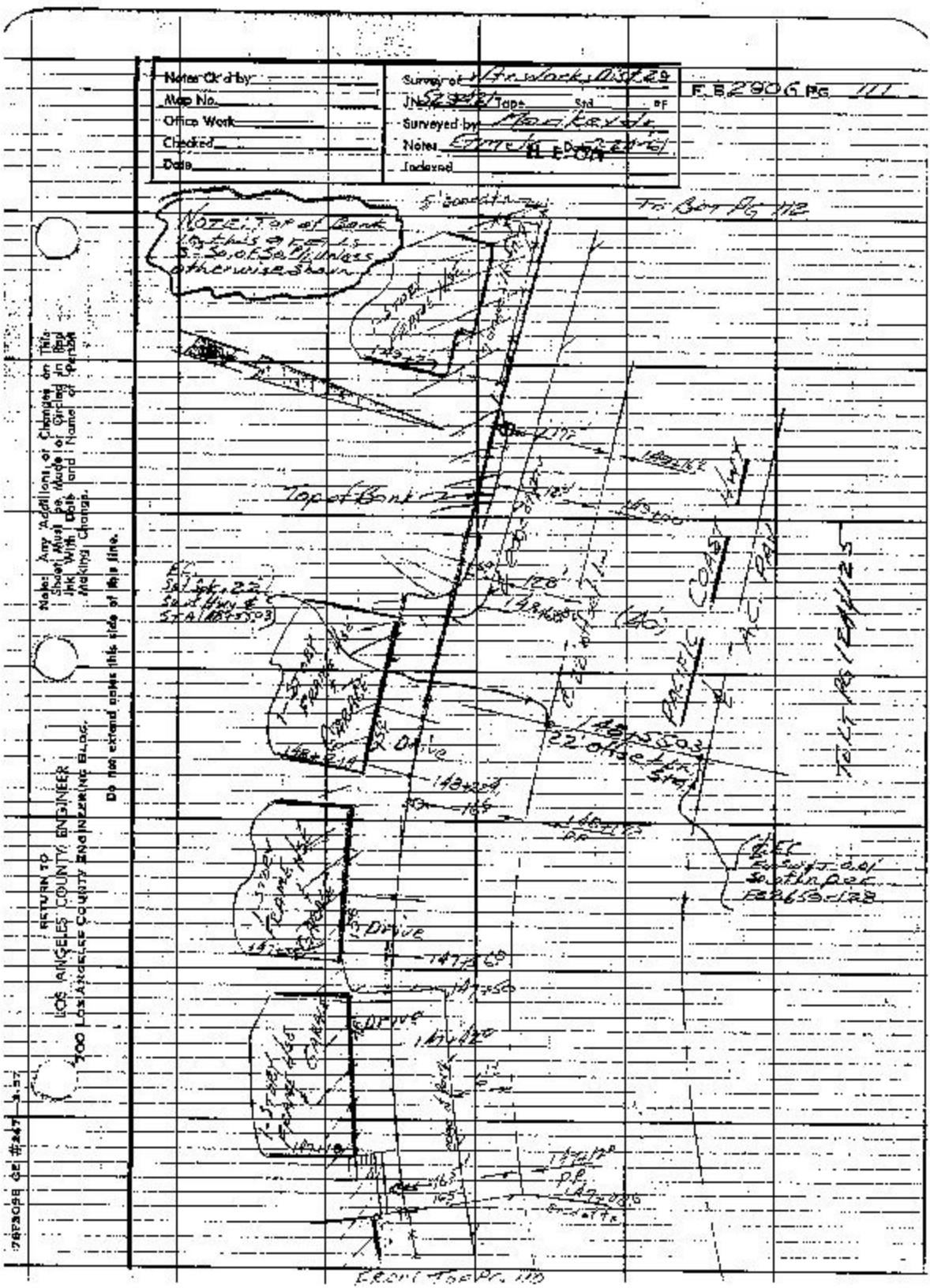
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

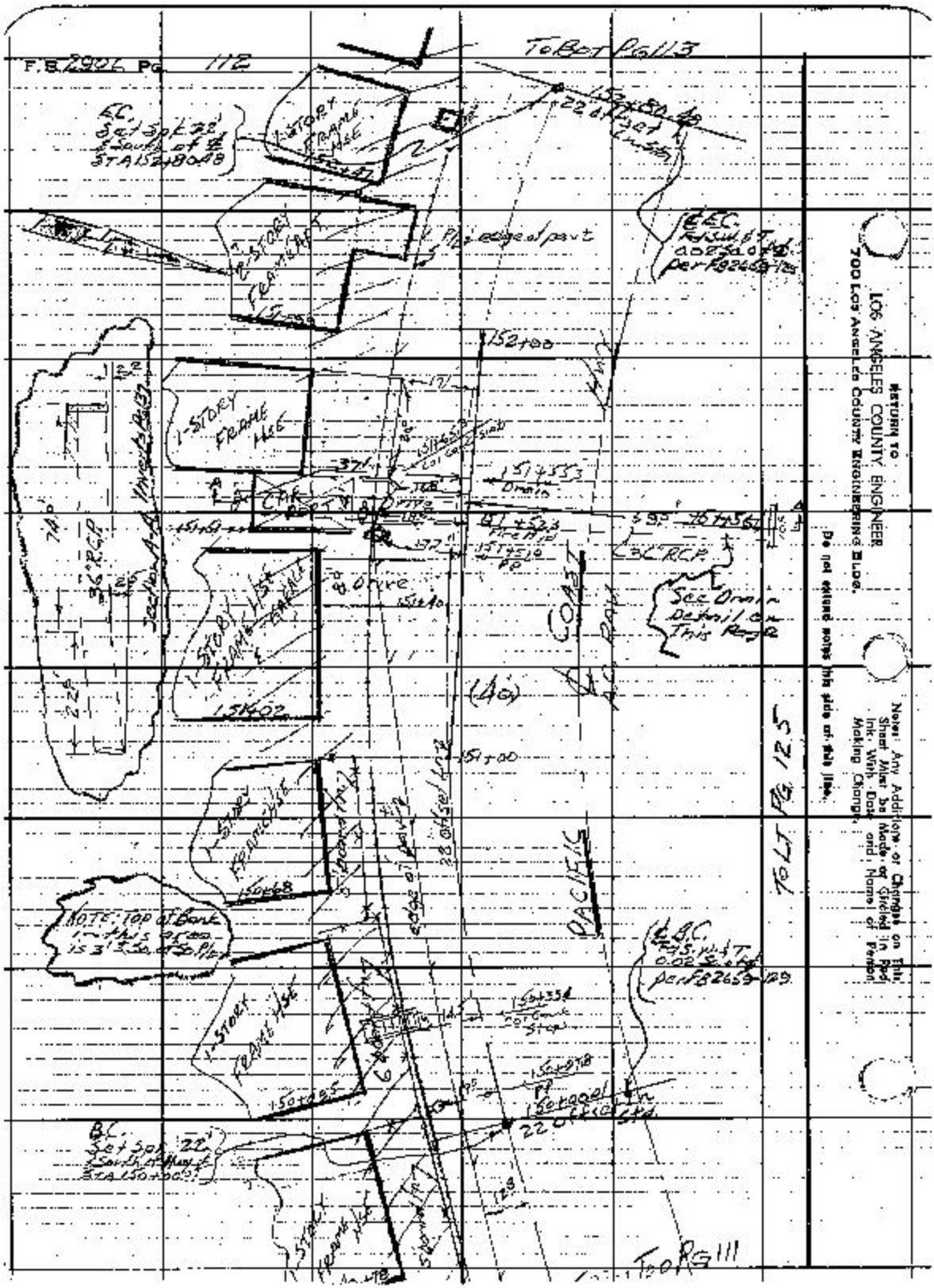
7689096 CE #217—3-57

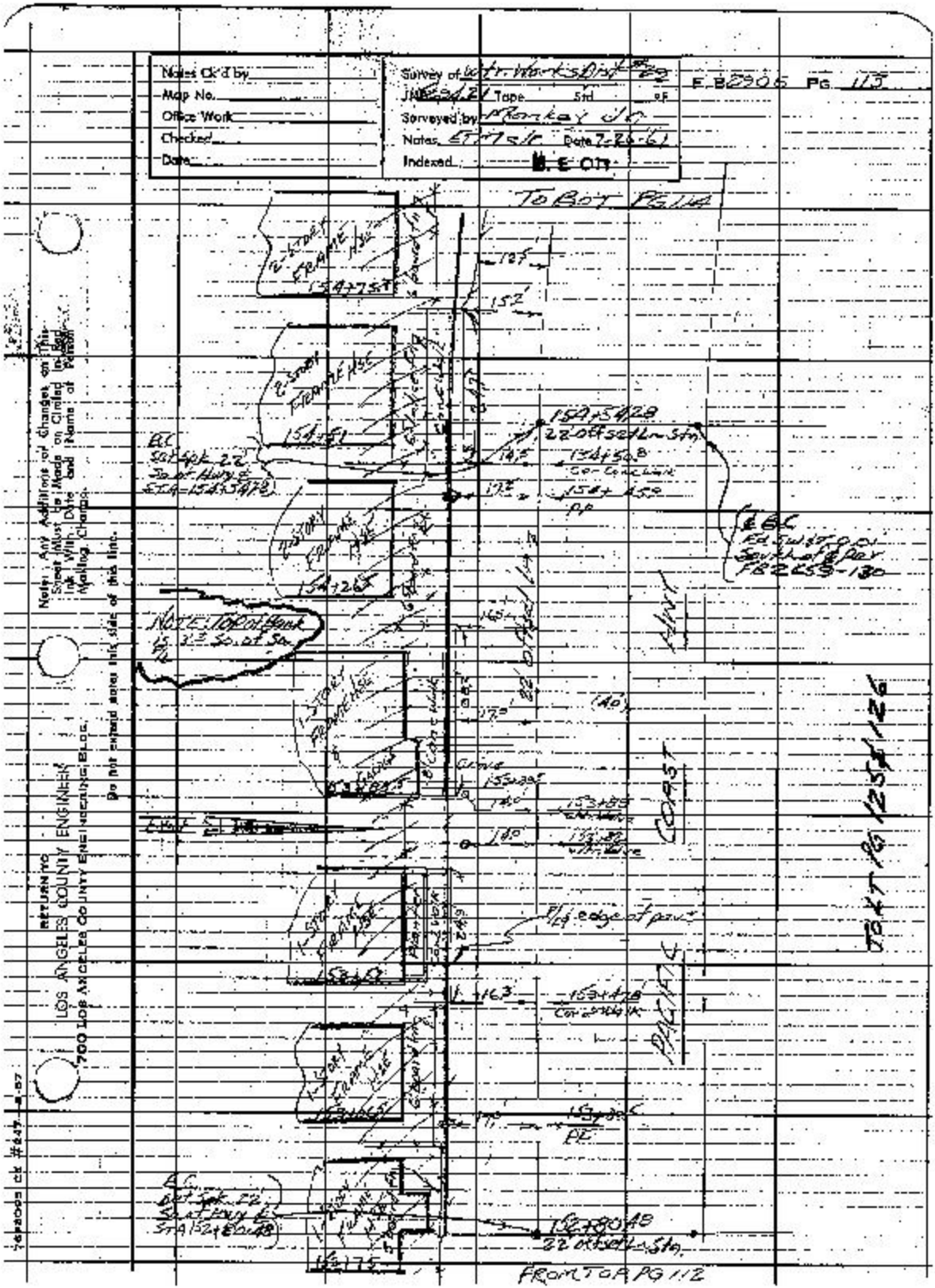

F.B. 2906 Pg. 108
To Bot - R&B
24" Drain Ls
Layd'd on a
Straight Grade
Invert Elev 133
EC
Set Spk
Sta 135+18.32
22.00 Left
EC
Set Spk
Sta 135+18.32
22.00 Right
Top of Bank
24" RCP Drain
Laid on a
Straight Grade
Invert Elev 132
EC
Set Spk
Sta 135+18.32
22.00 Left
EC
Set Spk
Sta 135+18.32
22.00 Right
EC
Set Spk
Sta 135+18.32
22.00 Left
EC
Set Spk
Sta 135+18.32
22.00 Right
Edge of Pavement
22.00 Left
Edge of Pavement
22.00 Right
A.C. Dike
Coast Highway
Pacific
24" RCP
(A07)
Point Top Page 4
LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.
Return to
Notes: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Changes.
Do not submit notes this side of this line.

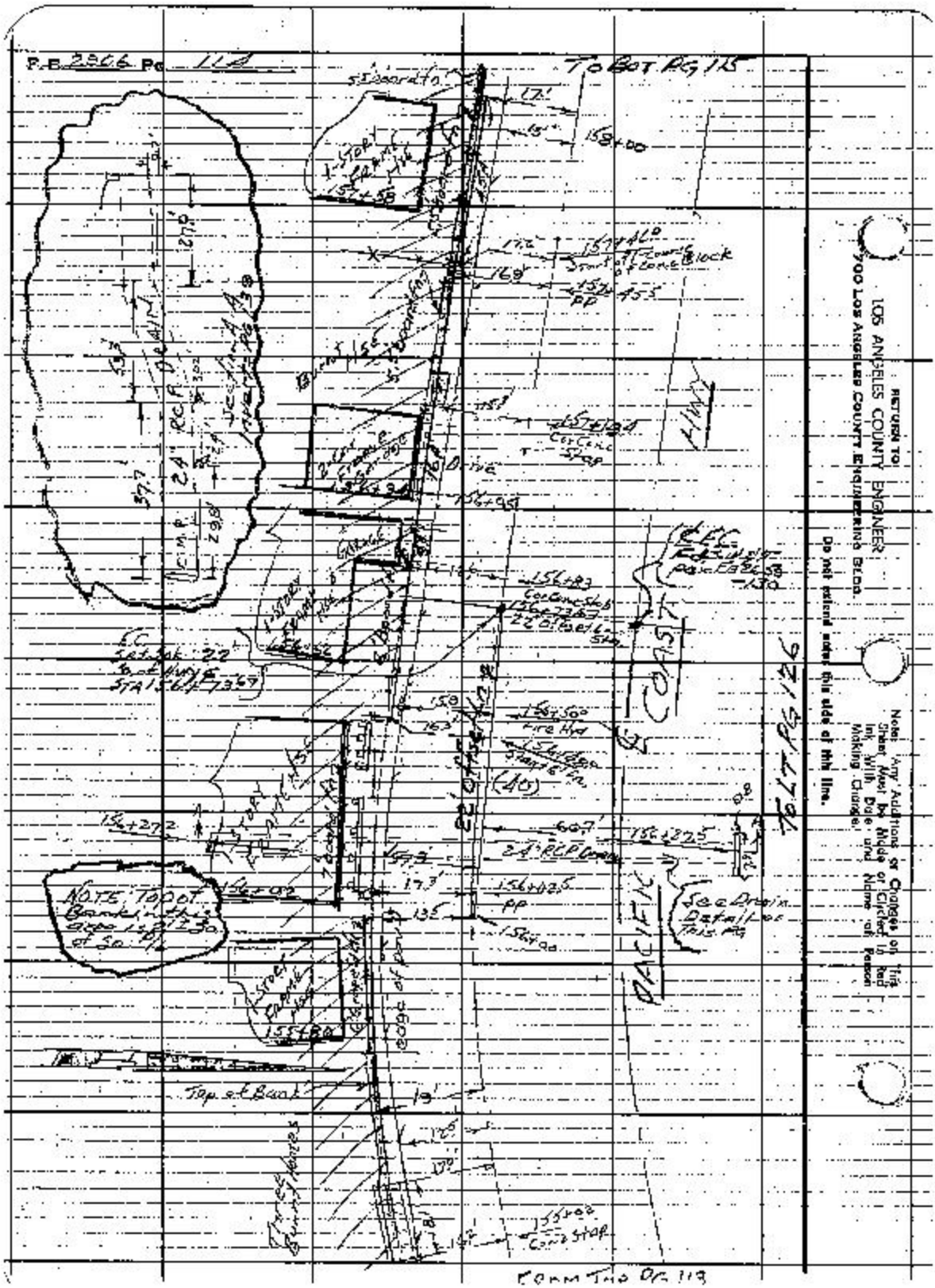

Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of Hawks Out #28
In 2nd Tract Std. of
Surveyed by Mosher
Notes Date 12-6-61
Indexed M. E. Off
F.B. 2906 Pg. 109
Ref. Bk-Pg 110
Drive
Drive
Drive

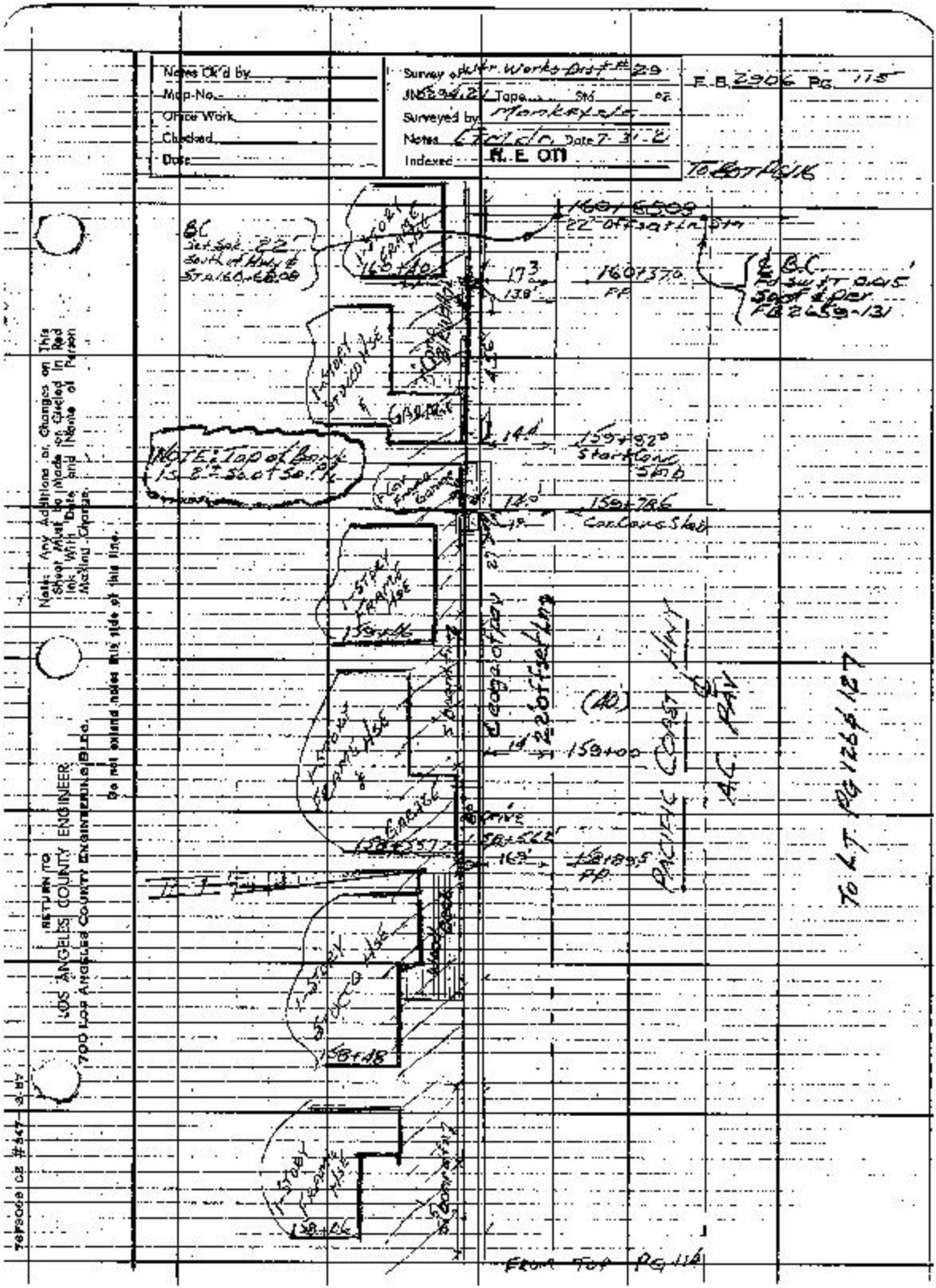

F. B. 2906 Pg 110
To Bot Pg 111
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.
Note: Any Additions or Changes on This Sheet Must be Made of Circled in Red Ink With Date and Name of Person Making Change.
Do not extend notes this side of this line.
Wooden Retaining Wall
Coast Hwy
Top of Bank
Top of Bank
(40)
Top of Bank
Top of Bank
Fire Hyd
PP
See Origin Detail on This Pg
From Top Pg 109
4 Car Garage

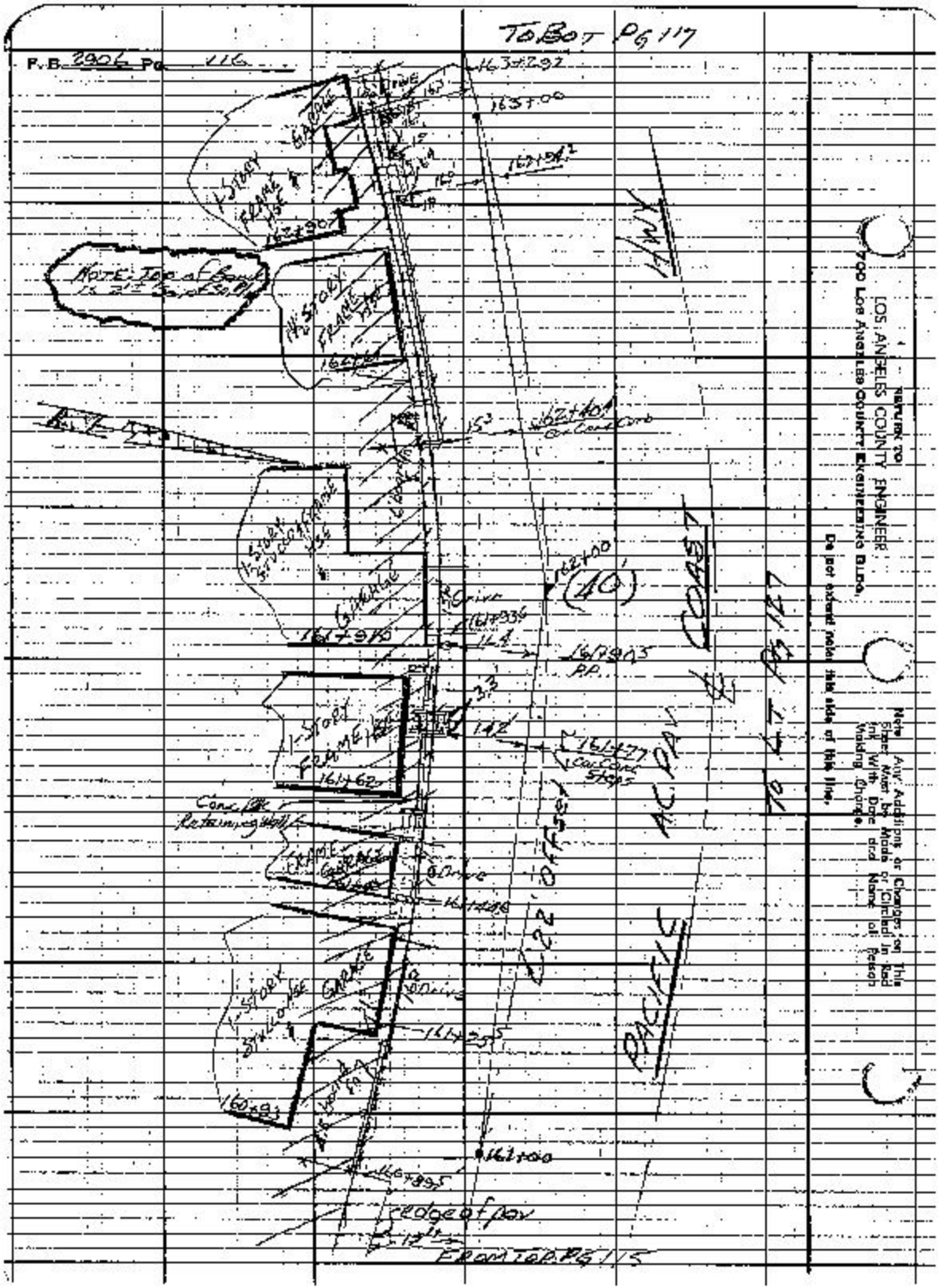

Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of Hancock's 03-29
Surveyed by Mackenzie
Notes Elevation Datum
Indexed
F.B. 290 G Pg 111
5' Sanitary
To Bar Pg 112
Note: Top of Bank Lot this Tract is S. So. of So. 11 Unless otherwise Shown
Top of Bank
Pacific Coast Hwy
Ave
Drive
Court
Front Face Pr. Hd
Note: Any Additions or Changes on This Map or Drawing Must Be Made in Ink With Date and Name of Person Making Change.
Do not extend notes this side of this line.
RETURN TO LOS ANGELES COUNTY ENGINEER
LOS ANGELES COUNTY ENGINEERING BLDG.
900

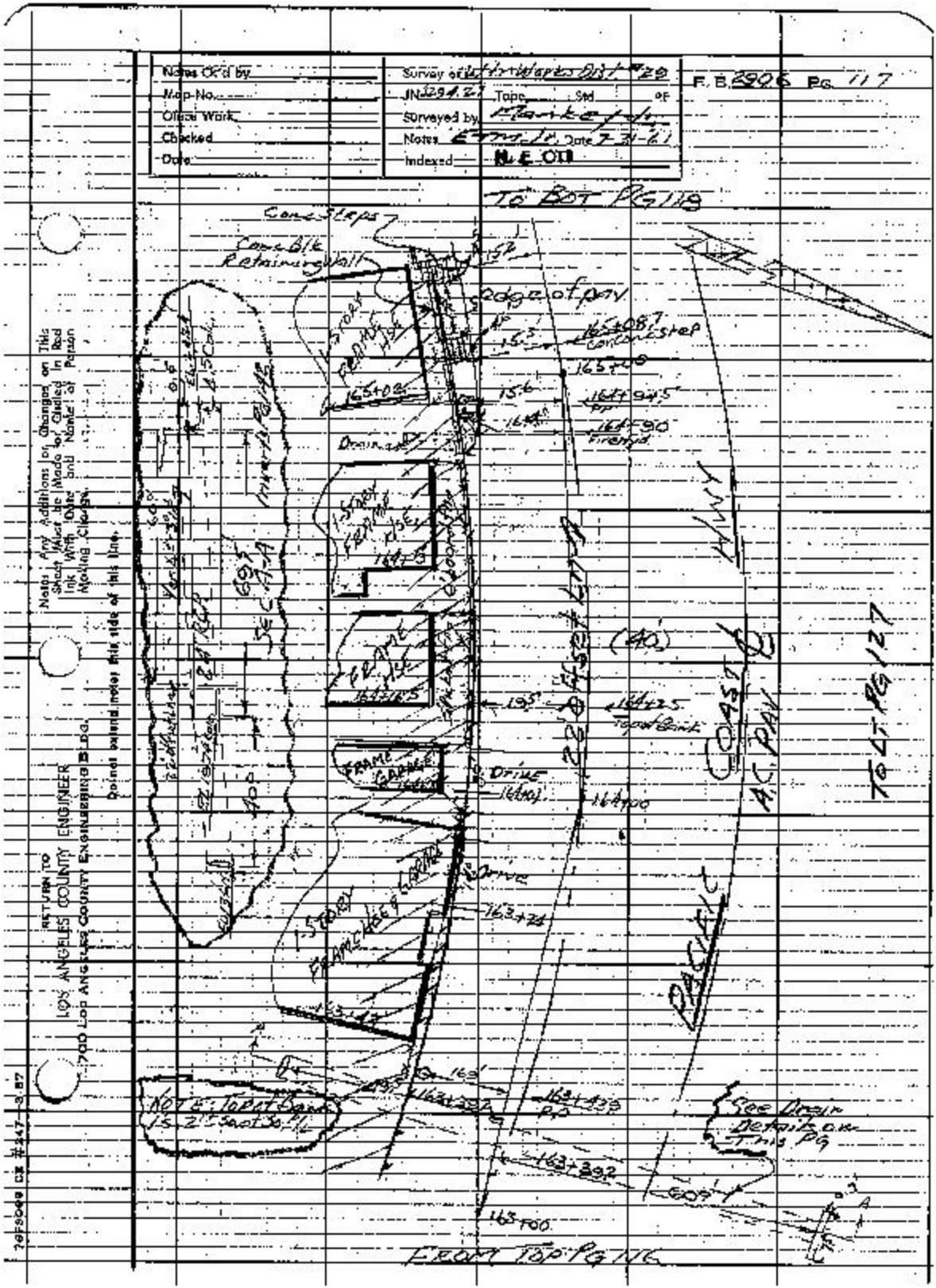

F.B. 2926 Pg. 112
To Bet Pg 113
EC. Set Spk 22' South of BT A 1524.80 NB
1-STORY FRAME HSE
152+50 22 d.Tree
EC. Found B.T. 0.02 S. of & per FB 2659-129
1-STORY FRAME
Pipe edge of pvt
152+00
1-STORY FRAME HSE
Fire Hyd
151+53 Drain
151+50
Fire Hyd
151+02
1-STORY FRAME HSE
See Drain Detail on This Page
COAST
(Alley)
151+00
1-Story FRANCHISE
NOTE: TOP of Bank 1' - This Pt on is 3' E. of Co. Plat
PACIFIC
EC. Found B.T. 0.02 S. of & per FB 2659-129
1-Story FRAME HSE
150+68
150+35
150+05
BC Set Spk 22' South of Alley & at A 150.00 BC
1-Story FRAME HSE
To R 111
To LT Pg 125
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
RETURN TO
Do not extend notes this side of this line.
Notes: Any Additions or Changes on this Sheet Must be Made or Circled in Red Ink. With Date and Name of Person Making Change.

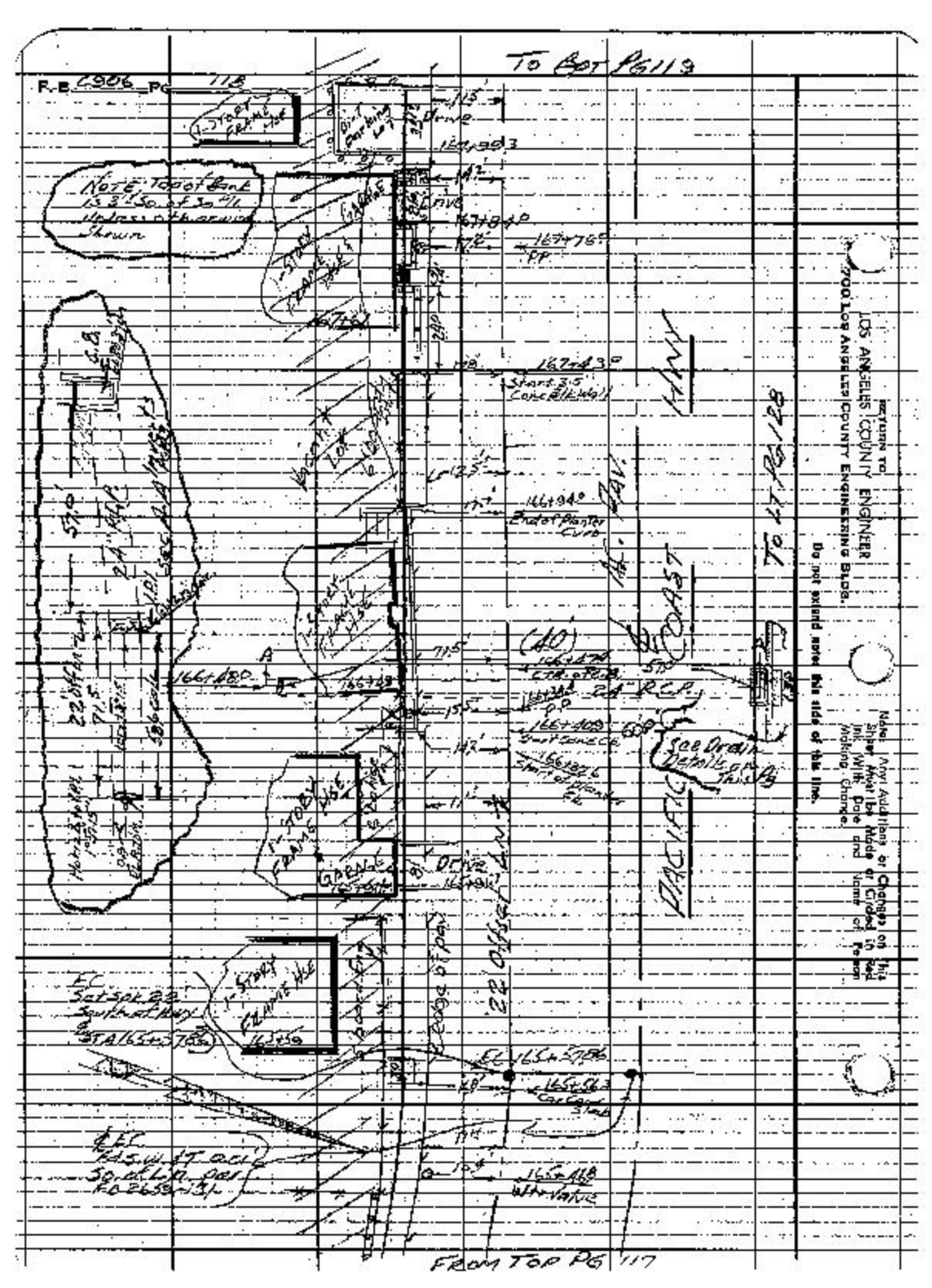

Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of Water Works Dist 29
Tape Std
Surveyed by Ramkay JO
Notes ET 75/C Date 7-26-61
Indexed
B. E. Ott
F B 2906 Pg. 115
To Bot Pole
Coast
Pacific
Front of Pg 112
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
Returning
Notice: Any Additions or Changes on this Sheet Must be Made on Circled Ink With Date and Name of Person Making Change.
Do not extend notes into this area of this line.

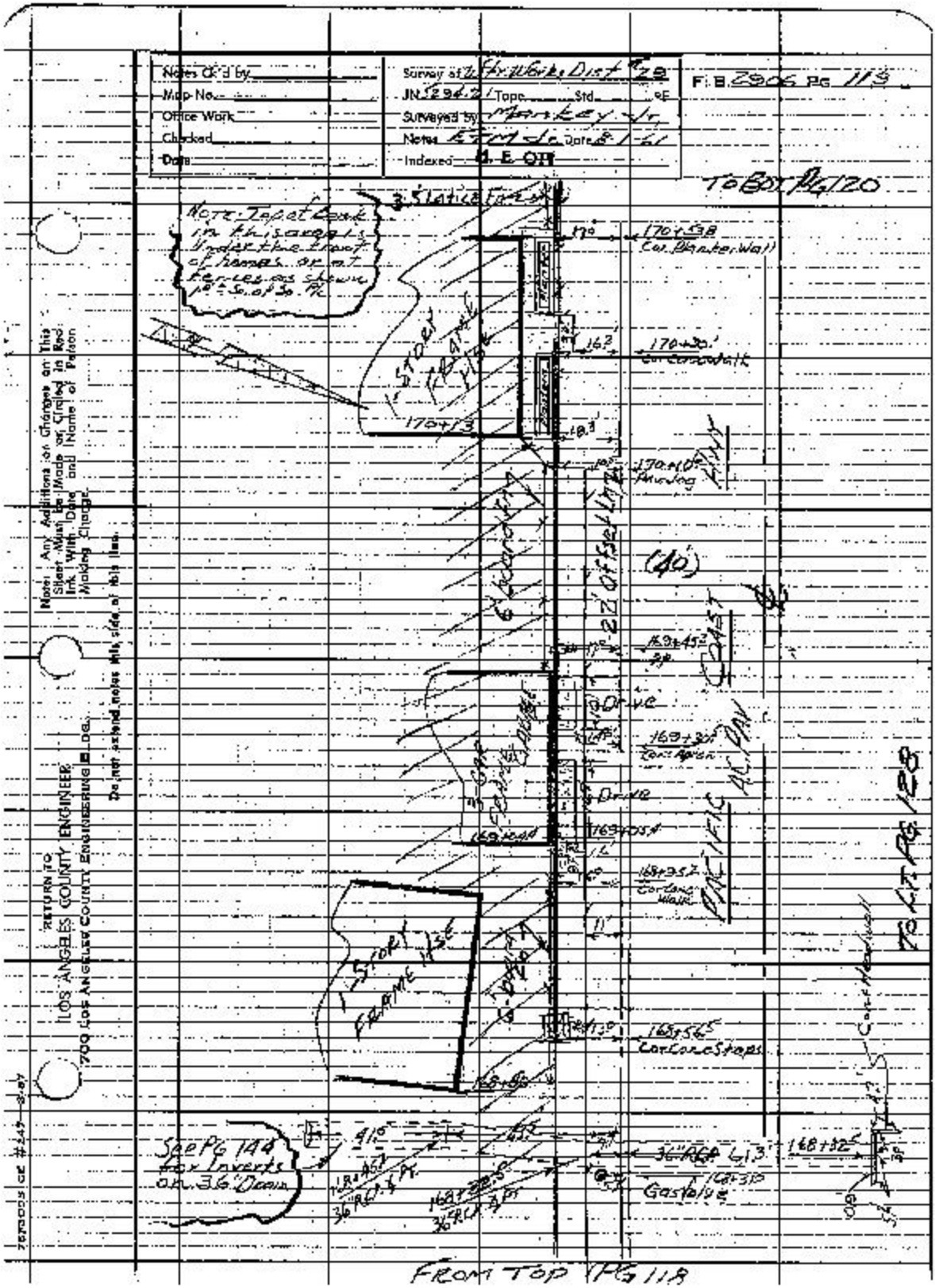

P.B. 2006 Pg. 11 & 12
To Bot. Pg 115
5' Board Fence
Top of Bank
Bottom of Bank
Toe of Slope
Ditch
Fence Block
Corr. Conc. Stop
Fire Hyd
Sta. 156+00
Sta. 156+25
Sta. 156+50
Sta. 156+75
Sta. 157+00
Sta. 157+25
Sta. 157+50
Sta. 157+75
Sta. 158+00
Sta. 158+25
Sta. 158+50
Sta. 158+75
Sta. 159+00
Sta. 159+25
Sta. 159+50
Sta. 159+75
Sta. 160+00
Sta. 160+25
Sta. 160+50
Sta. 160+75
Sta.

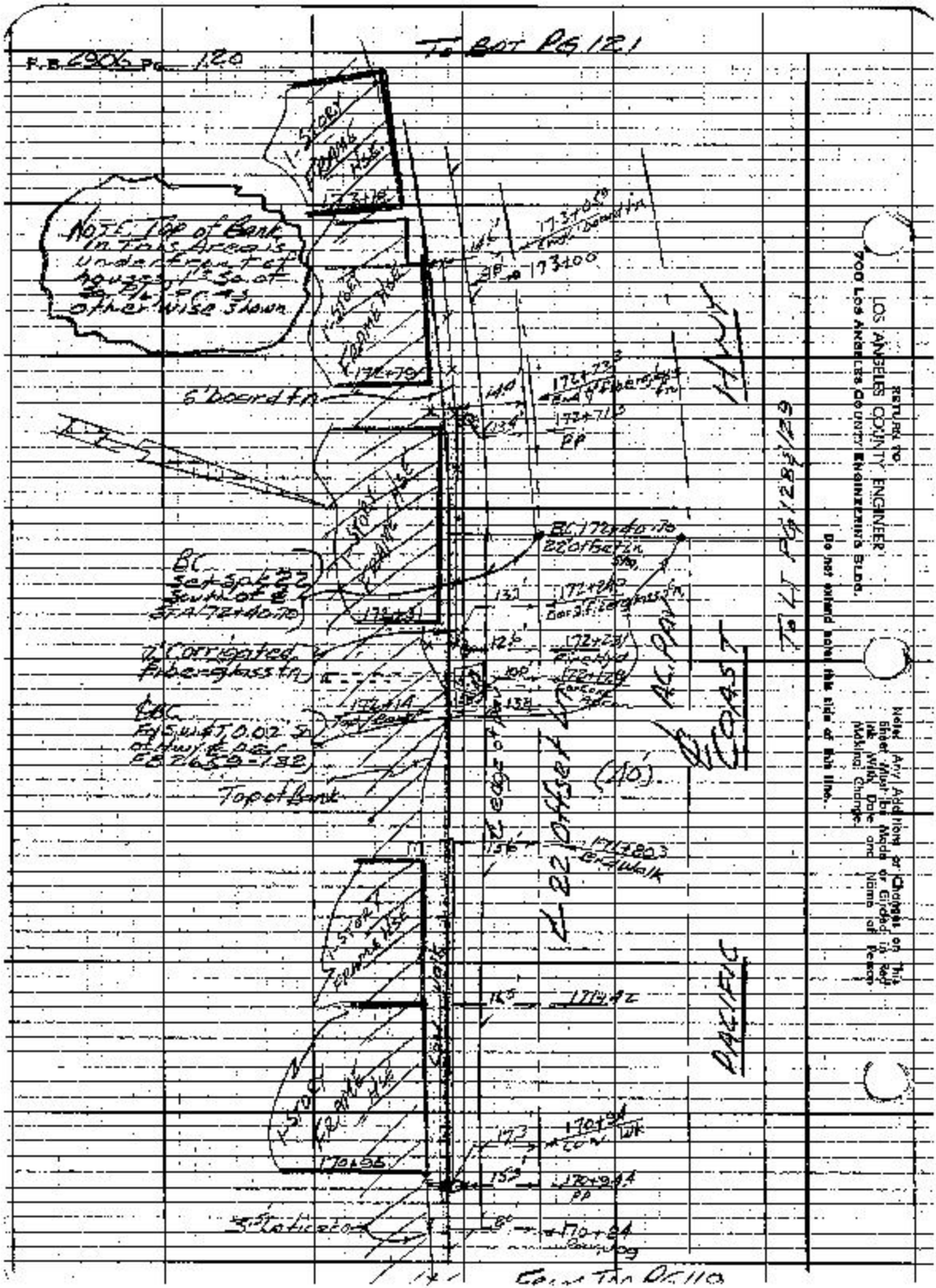

Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey Water Works Dist # 29
JN 29412 Tape Std. Oc.
Surveyed by Monterey Co.
Notes Cecilio Date 7-31-62
Indexed R. E. ON
F.B. 2906 Pg. 115
To Bot Pg 116
BC Sta 160+66.06
160+65.09
22' Offset Ln Sta
BC Sta 160+40
173
138'
160+370
PP
BC
Adjust 0.05'
Short Per
FB 2659-131
1 Story Stucco
Comp. Roof
Gable
1 Story Frame
Shed
NOTE: Top of Bank
is 8' + 56.0 to 50.0 ft.
Flat Comp. Roof
14
159+92.0
Start Curve
Sta
18°
159+78.6
Con. Curve Sta
1 Story Frame
Apt
159+46
Edge of Pavement
22.0 Offset Ln
(40)
159+00
Pacific Coast Hwy
A.C. Pav
1 Story Frame
Apt
Comp. Roof
Gable
158+57.2
Entrance
158+55.5
16'
158+89.5
PP
1 Story Stucco
Apt
Comp. Roof
158+18
1 Story Frame
Apt
Comp. Roof
158+06
Return To
Los Angeles County Engineer
700 Los Angeles County Engineering Bldg.
Do not extend notes this side of this line.
Notes: Any Additions or Changes on This Sheet Must Be Made in Red Ink With Date and Name of Person Making Change.
To L.T. Pg 126 & 127
From Top Pg 116
Telecode CB #547-3-67

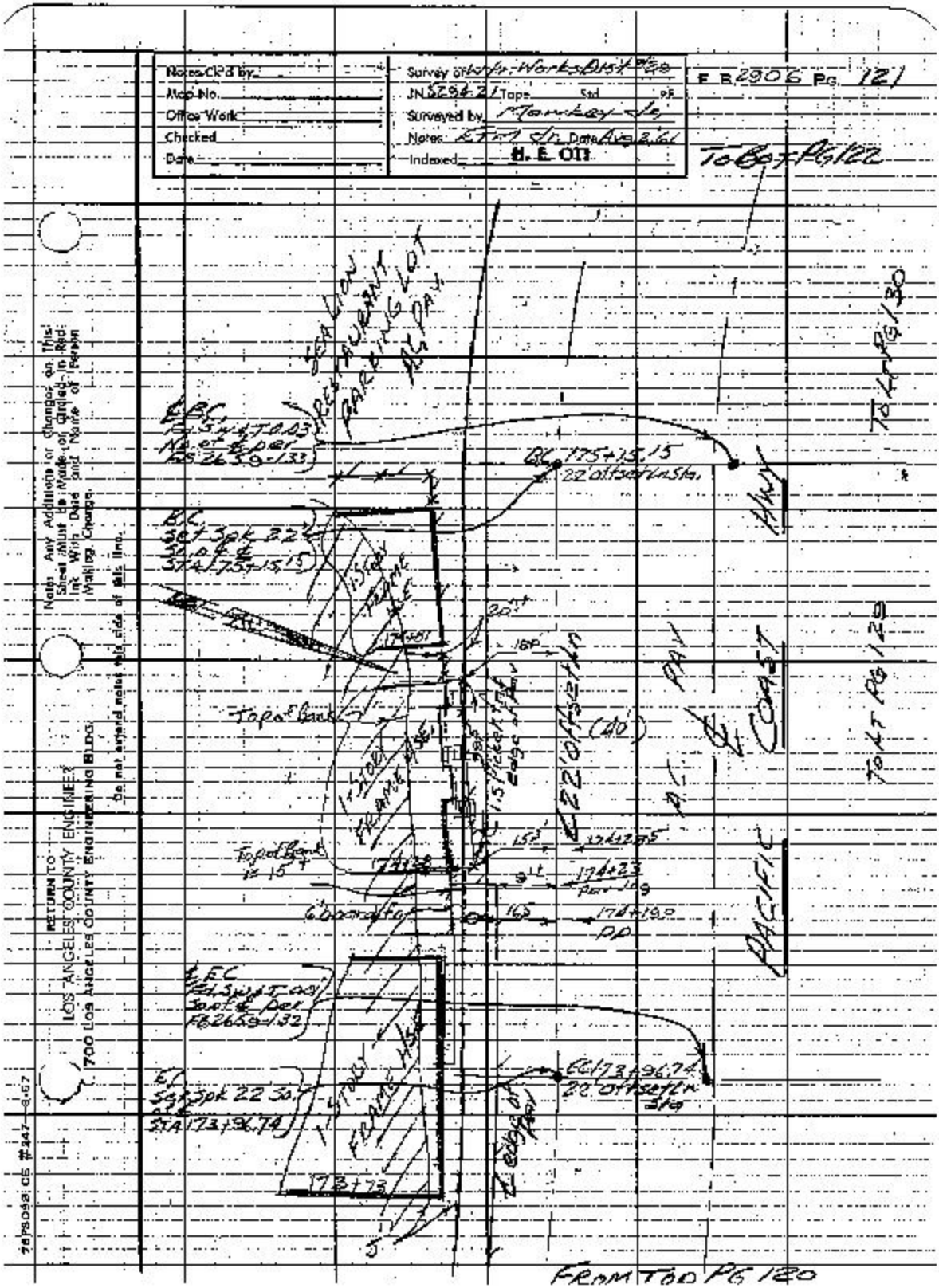

To Bot Pg 117
P.B. 290 Pg 116
163+292
163+00
162+04
162+907
NOTE: Top of bank
162+00
(40')
162+00
Coast
Hwy
16+79 03
PP.
161+427
Conc. Curb Stops
161+62
Conc. Ret. Wall
161+48
161+295
160+93
161+00
161+995
Edge of pav
From Top Pg 115
PARCEL
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
Do not extend note this side of this line.


Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of Los Angeles Dist #29
JN 3294.27
Type Std
Surveyed by Mankato
Notes Date 7-31-61
Indexed N.E. OH
F.B. 2996 Pg. 117
TO BOT PG 118
Conc Steps
Conc Blk Retaining Wall
Edge of pav
Conc step
Drainage
Frame Garage
Drive
Coast Hwy
(40')
Coast Hwy
TO PG 127
Pacific
Ocean
Note: Top of Bank is 21' East of P/L
See Drain Detail on This Pg
FROM TOP PG 116
Notice: Any Additions or Changes on This Sheet Must Be Made or Dated in Red Ink With Date and Name of Person Making Change.
Points behind meter this side of this line.
RETURN TO LOS ANGELES COUNTY ENGINEER
7900 Los Angeles County Engineering Bldg.
DK #247—3-57

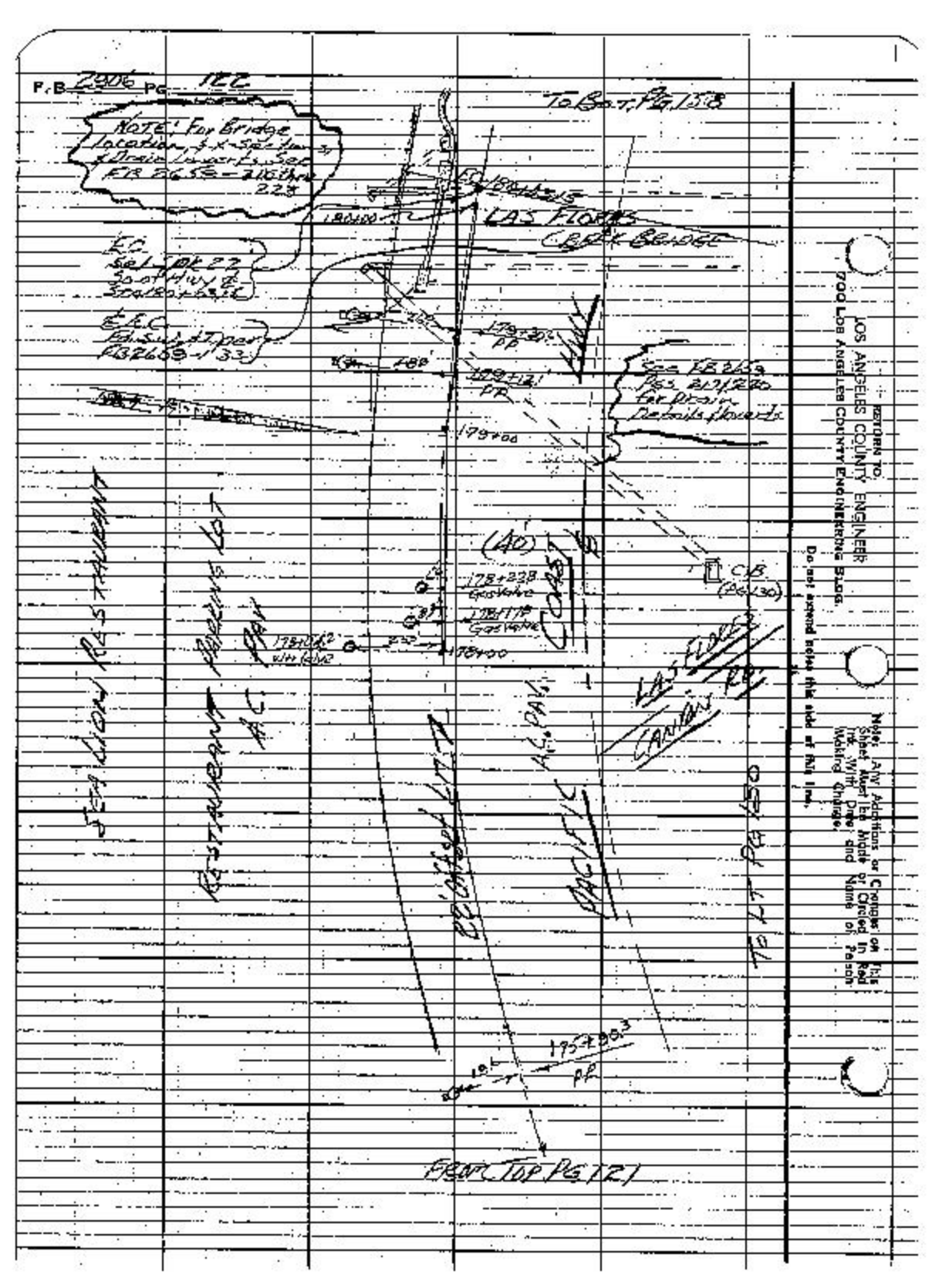

To Bot Pg 113
F.B. 6906 Pg 113
Note: Top of Bank is 3' S. of Sta 11 Unless Otherwise Shown
Start 3:5 Conc Block Wall
Start Planter Curb
(40')
See Grade Detail Sht 3
Pacific Coast Hwy
To 17+12.128
From Top Pg 117
Return to Los Angeles County Engineering Bldg.
Do not extend note this side of this line.
Make Any Additions or Changes on This Sheet Must Be Made in Red Ink. With Date and Name of Person Making Change.


Notes C'd by
Map No.
Office Work
Checked
Date
Survey at Flr. Wks. Dist 29
F.B. 2906 Pg. 113
JN 5294.2 Topo Std
Surveyed by Markley Jr.
Notes 5-7-41 Date 8-1-41
Indexed M. E. OTT
To Bot. Pg 120
3.5 Lattice Tower
Note: Tape at Bank in this gauge is under the roof of house as shown 10'± S. of So. R.
170+38 Cor. Bank or Wall
170+30 Cor. Sidewalk
170+13
170+10 Fire Plug
(40')
Cast
169+45 Sp
30" VC
169+30 Cor. Apron
Drive
169+05
168+35 Cor. Lamp Walk
One Way
168+90
165+56 Cor. Cor. Steps
Cast Manhole
168+32
36" RCP 6.13'
168+30
Gas to Ave
See Pg 144 for Inverts on 36" Drain
To Lt. Pg 128
From Top Pg 118
Return to Los Angeles County Engineer
700 Los Angeles County Engineering Bldg.
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must Be Made or Stated in Red Ink With Date and Name of Person Making Change.
Forms of Co. #445 2-49


To BOT PG 121
F.B. 2906 Pg. 120
NOTE: Top of Bank in this Area is Undetermined 42±23 ft. So. of Sta. 172+40 & PC 4 Otherwise Shown
6' Board fn
Corrugated fiberglass fn
Top of Bank
Staticed
RETURN TO LOS ANGELES COUNTY ENGINEER 900 Los Angeles County Engineering Bldg.
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must Be Made or Ended in Red Ink. With Date and Name of Person Making Change.
PACIFIC COAST HWY
(110')
COUNTY OF LOS ANGELES


Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of Hyde Park Dist Pcls
JN 5294-21 Topo Std
Surveyed by Hankey Sly
Notes Ex Sly Date Aug 2, 61
Indexed H. E. OTT
E B 2906 Pg. 121
To Bk Pg 122
To Bk Pg 120
To Bk Pg 120
Sta Law Parking Lot
Pcls
Pcls
Pcls

F.B. 2006 Pg. 122



Notes Ckd by
Map No.
Office Work
Checked
Date

Survey of Water Works Dist #29
IN 5294-21 Tape Std of
Surveyed by Mankey Jr.
Notes Date 1-25-60
Indexed H. E. OTT AUG 9 '61

F.B. 2906 Pg. 163

IN 5294-21

WATER WORKS DIST #29

LOCATING IMPROVEMENTS

ON

PACIFIC COAST HWY (NORTHERLY)

From

STA 145+02.88

to

LAS FLORES CANYON

STATIONING IS ALONG CENTERLINE SURVEY

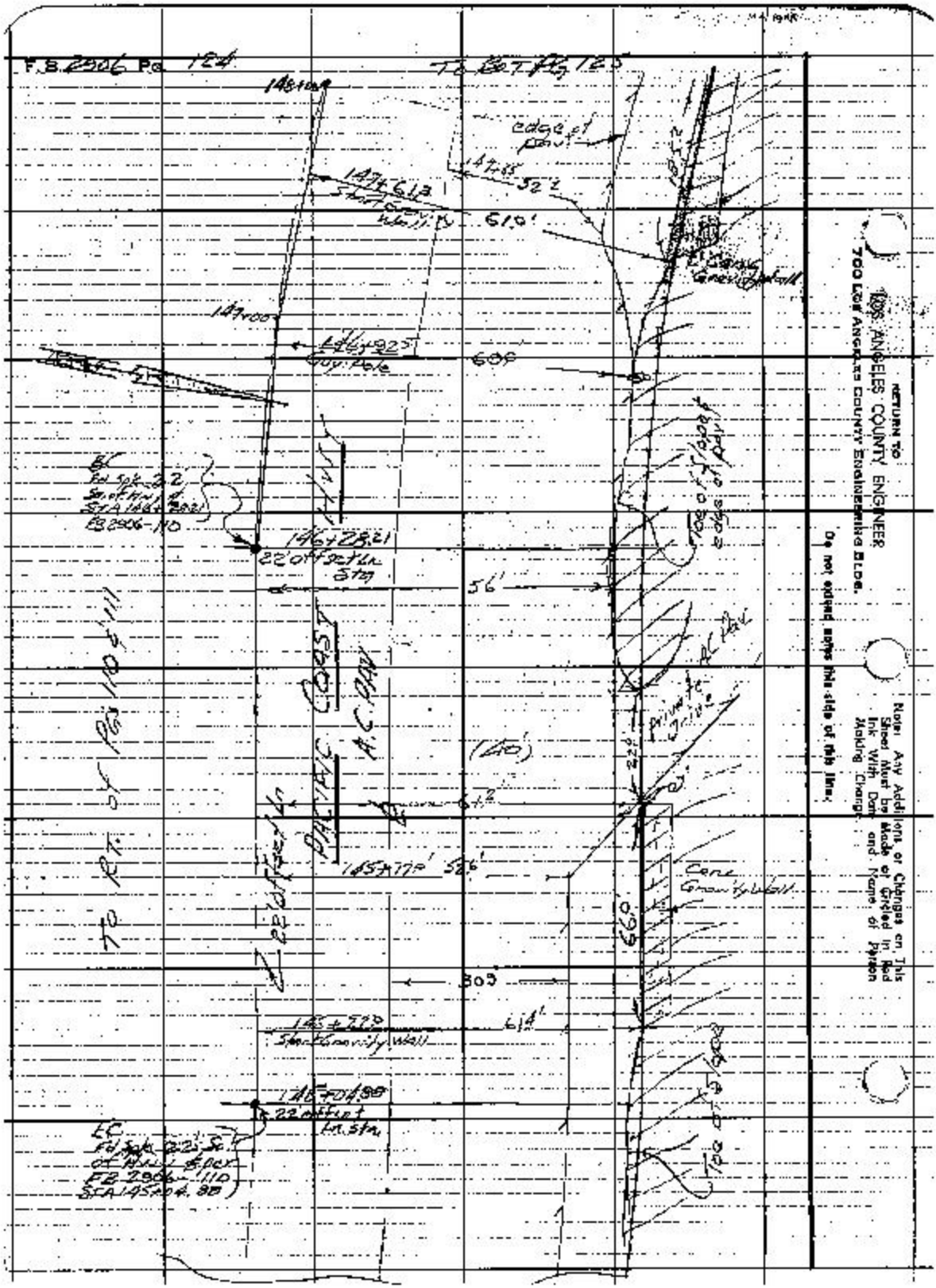
Mankeyda
McCall
Swaan
Manley

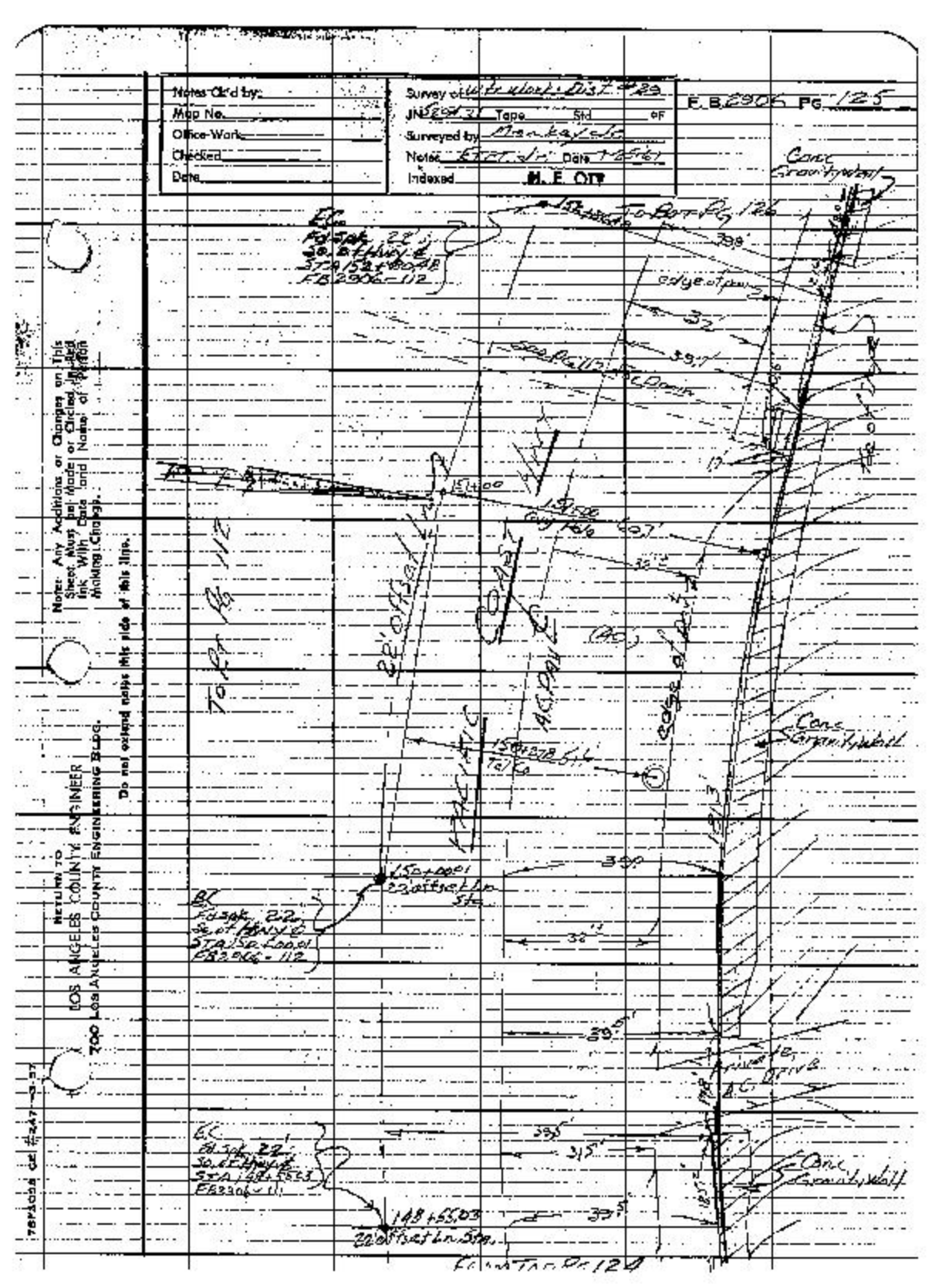
Notes: Any Additions or Changes on This Sheet Must be Made or Signed by the Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

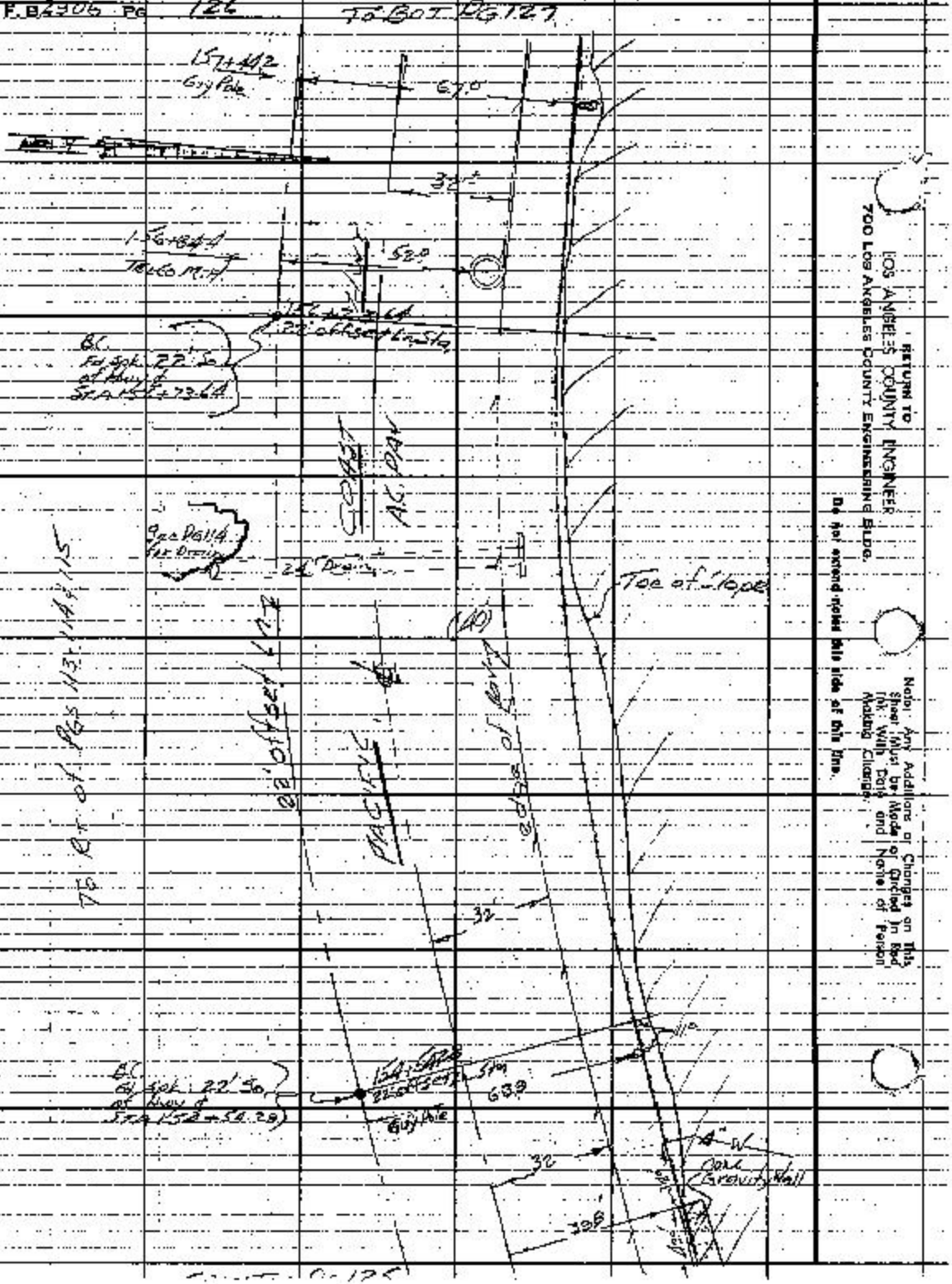
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

7-61 2000 CC #3471—3-57


F.B. 2906 Pg. 124
F.B. 2907 Pg. 125
edge of pavement
147+61.3 Start Gravity Wall
610'
147+00
146+92.5 Guy Pole
60'
146+28.21
22' offset Sta.
56'
Pac. Coast Hwy.
(40')
145+77.5
52.5'
Conc. Gravity Wall
600'
30'
145+22.0 Start Gravity Wall
61.4'
145+04.80
22' offset Sta.
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
RETURN TO
Notes: Any Additions or Changes on This Sheet Must be Made at Circled in Red Ink With Date and Name of Person Making Change.
Do not extend notes this side of this line.


Notes Ck'd by:
Map No.
Office Work
Checked
Date
Survey of Water Dist #29
JN 52031 Tape Std OF
Surveyed by Mankaylo
Notes Stat Jr Date 7-8-61
Indexed M. E. Ott
F.B. 2906 PG. 125
Conc Groin Hydrant
Conc Sewer Manhole
Conc Storm Drain Inlet
Conc Ground Water Well
Conc Ground Water Well
Conc Ground Water Well

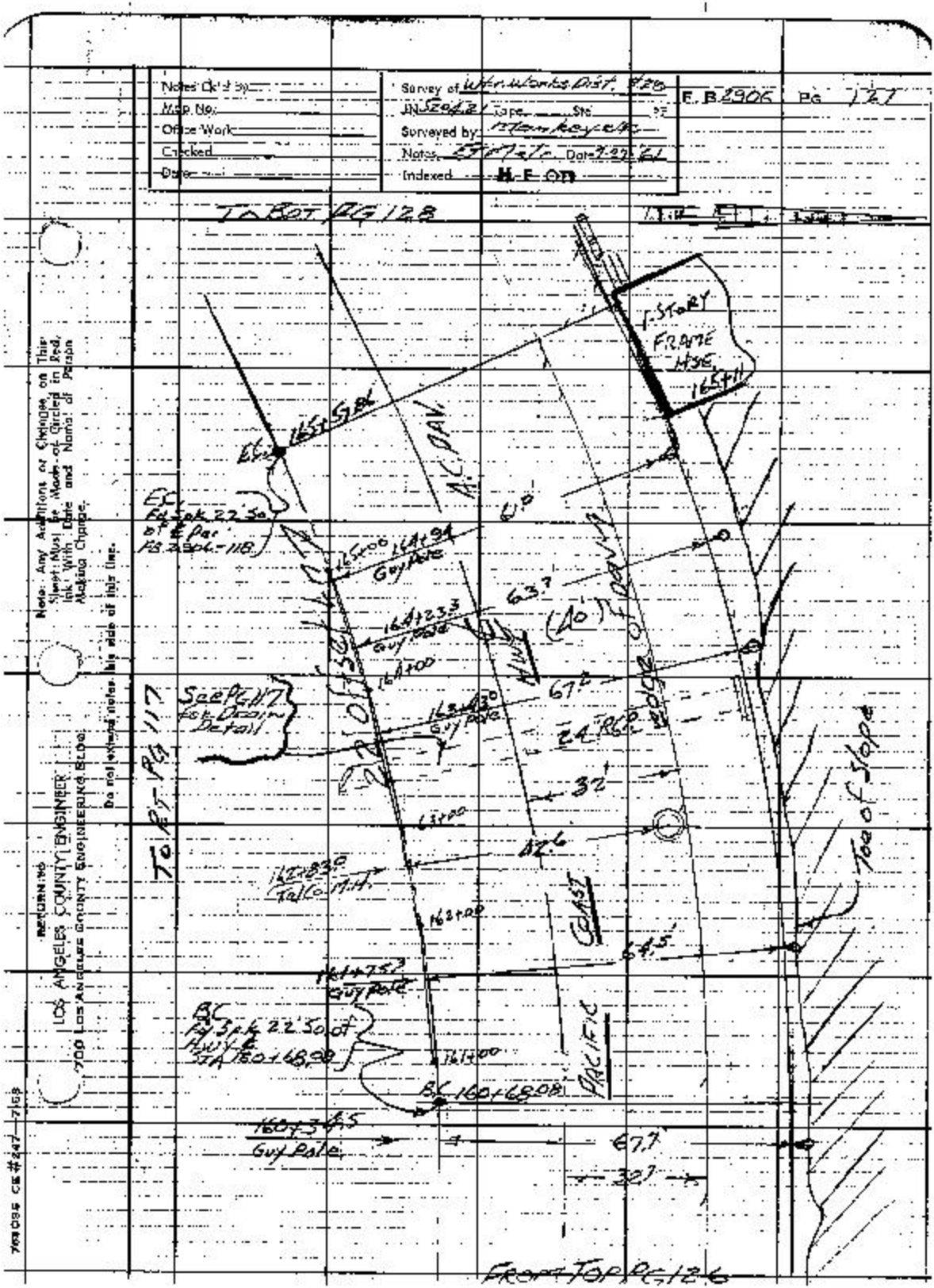
F.B. 2906 Pg. 126 To BOT Pg 127

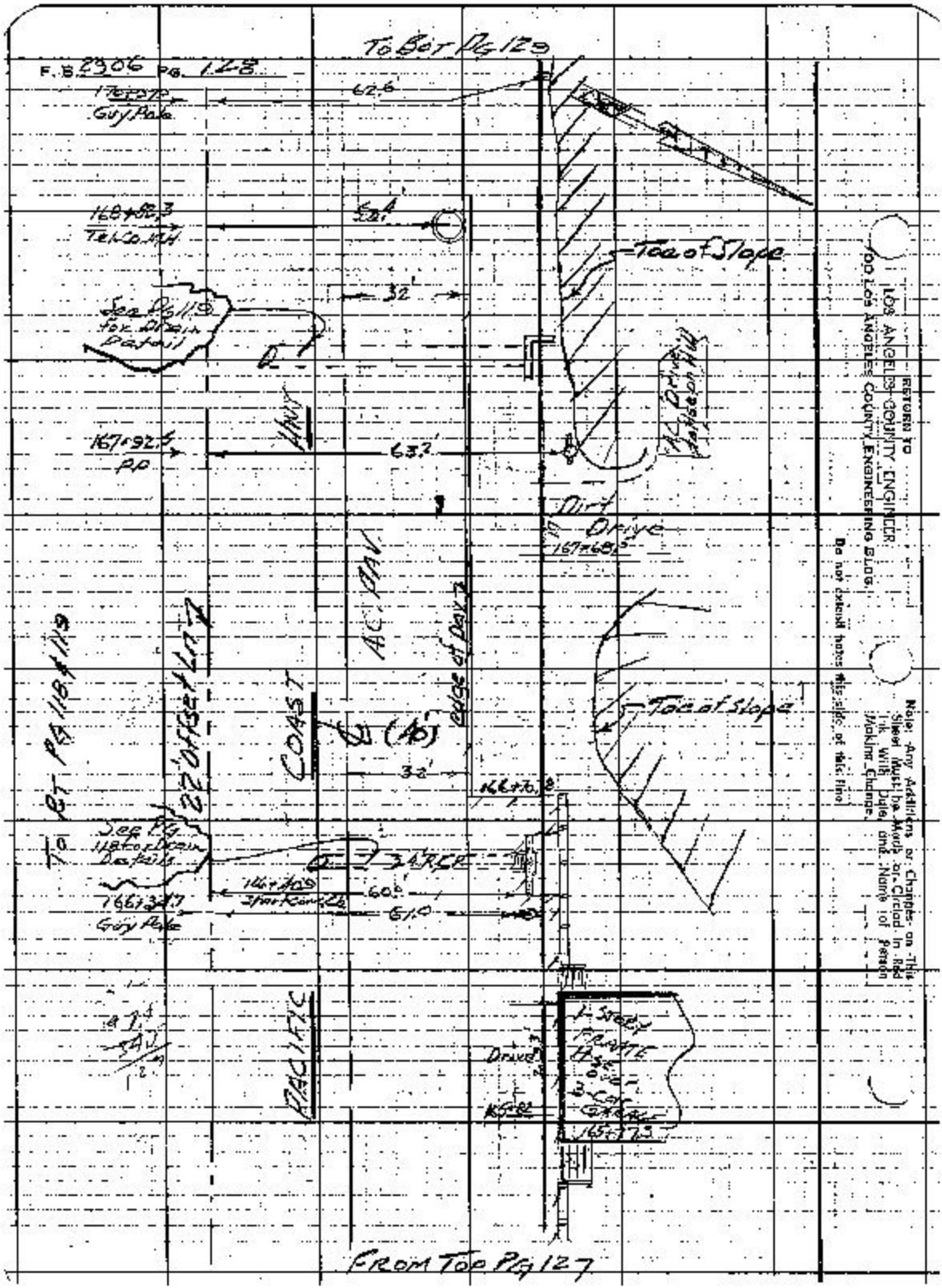


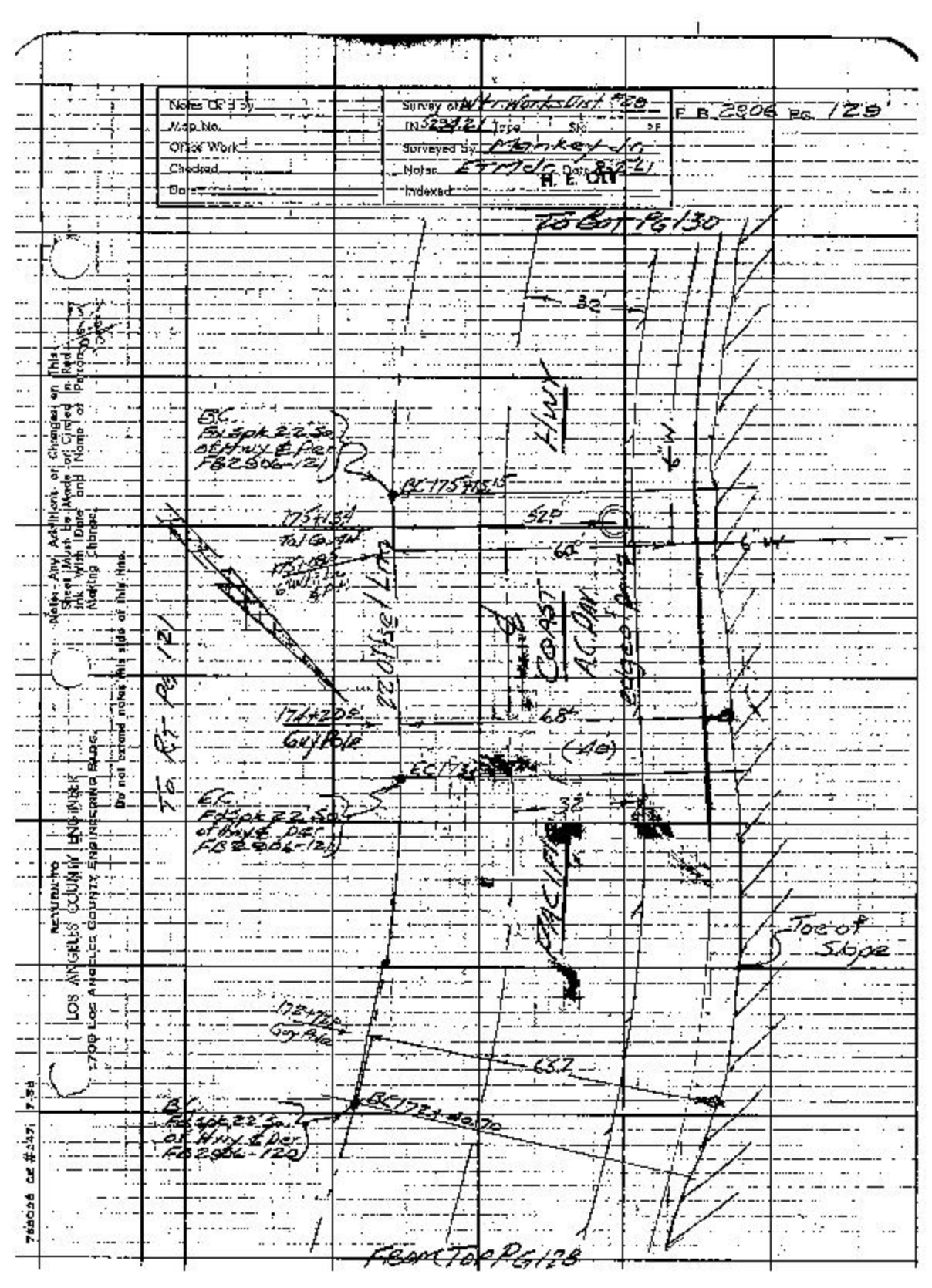
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

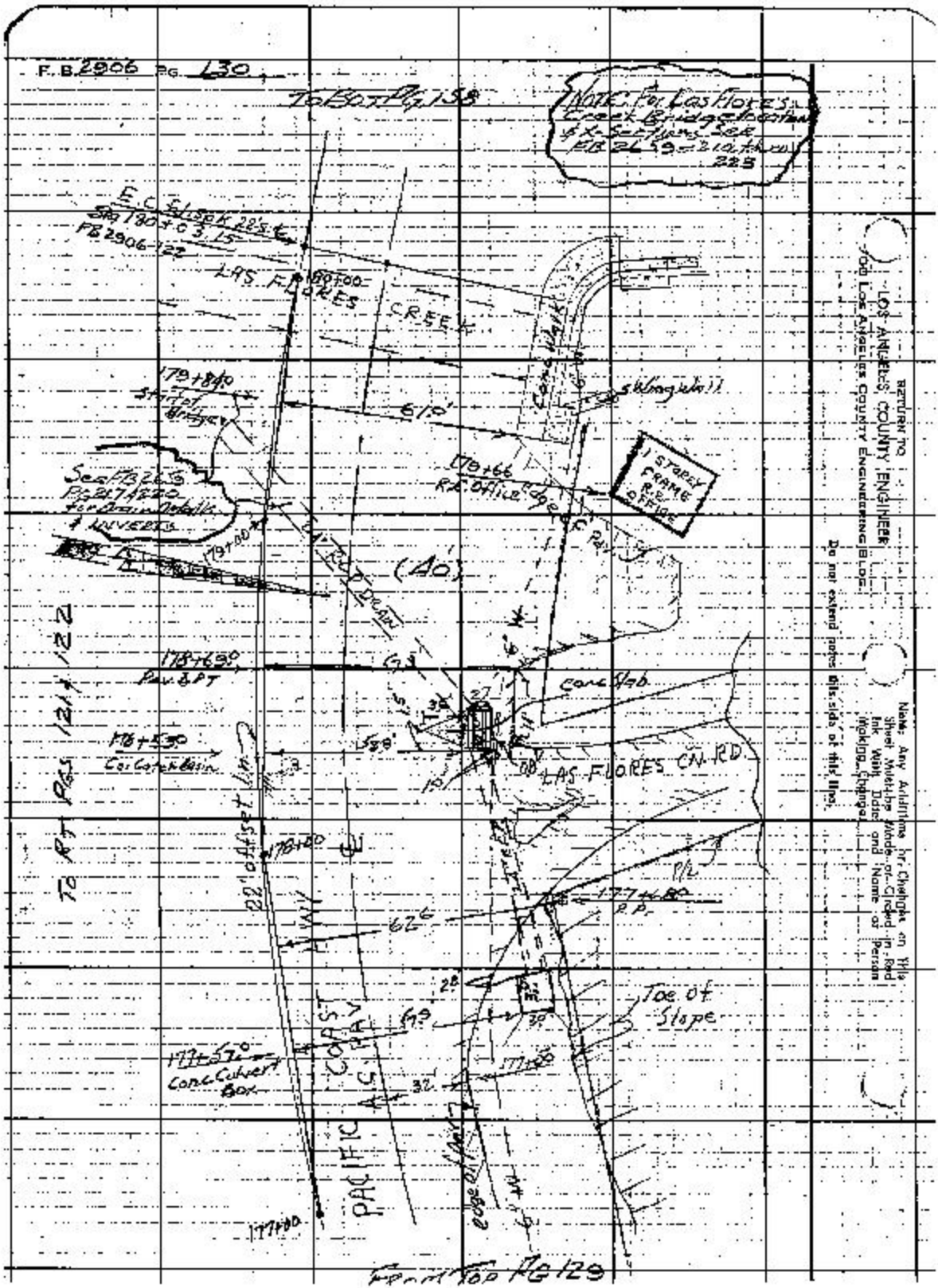
Do not extend notes this side of this line.

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


Notes Ck'd by:
Map No.
Office Work
Checked
Date
Survey of Wtr. Works Dist. #29
JN 52642 Tape Sta
Surveyed by: Monkey etc.
Notes: ET Mate Date 7-22-61
Indexed H-E on
F.B. 2906 PG 121
TO ROT PG 128
1 STORY FRAME HSE.
16+11
16+51 SBL
EC
A.C. DAV.
EC Eq 3+22.30 of ℄ Pac PB 2 Sec-118
16+00
16+91
Guy Pole
63'
16+23.3
Guy Pole
16+00
67'
Sea Pg 117 for Drain Detail
16+83.0
Guy Pole
24" RCP
32'
15+00
82.6
16+83.9
Talco M.H.
16+00
COAST
54.5'
16+47.5
Guy Pole
PACIFIC
BC Eq 3+22.30 of HWY 1 Sta 160+68.08
16+00
BC 160+68.08
160+34.5
Guy Pole
67.7'
32'
TOP OF SLOPE
TOP PG 117
FRONT TOP PG 126
Note: Any Additions or Changes on This Sheet Must be Made of Circled in Red, Ink With Date and Name of Person Making Change.
Do not write below this line.
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.
700 CE #247 7/68


To Bot Pg 129
F.B. 2306 Pg. 128
62.6
Tee of Slope
32'
See Pg 119 for Drain Details
167+92.5 PP
63.2'
Dirt Drive
167+60.5
Edge of Pavt
COAST
(A)
32'
22' Offset Line
To Bot Pg 118 & 119
See Pg 118 for Drain Details
166+70.9 Start Curve 2A
60.0'
61.0
766,334.7
Gay Pole
Tee of Slope
PACIFIC
1-Story Frame House
Drive
Curb Gutter
165+77.5
From Top Pg 127
RETURN TO LOS ANGELES COUNTY ENGINEER 900 LOS ANGELES COUNTY ENGINEERING BLDG.
Do not extend notes this side of this line
Note: Any Additions or Changes on This Sheet Must be Approved by Circle in Red Ink With Date and Name of Person Making Change.


Notes Of Survey
Map No.
Office Work
Checked
Date
Survey of Mtn. Works Dist #29
IN 529421 Type Sht
Surveyed by Plunkett Jr.
Notes ETM/S Date 8-9-21
H. E. Ott
Indexed
F B 2806 Pg 129
To Bot Pg 130
30'
Hwy
Sta 175+18.5
BC 175+18.5
52°
66'
Coast
Acquired Parcel
Edge of Pave
48'
(40)
32'
Pacific
Toe of Slope
175+18.5
Guy Pole
63.7
EC 172+40.70
Beg Sta 22 Sec 1 of Hwy Per FB 2806-129
From Top Pg 128
To Bot Pg 121
Sta 22 Offset Line
Beg Sta 22 Sec 1 of Hwy Per FB 2806-121
EC Beg Sta 22 Sec 1 of Hwy Per FB 2806-121
Return to
LOS ANGELES COUNTY ENGINEER
Attn: Los Angeles County Engineering Bldg.
Note - Any Additions or Changes on This Sheet Must Be Made or Circled in Red Ink With Date and Name of Person Making Change.
Do not extend notes this side of this line.
7-58
76606 OE #247


F.B. 2906 Pg. 130
To Bk Pg 138
NOTE: For Las Flores Creek Bridge sheet Cross X-Sections See FB 2619 - 210 thru 225
E.C. Slope K 2:1 Sta 180+03.15 FB 2906-122
LAS FLORES CREEK
180+00
179+84.0 Station Ahead
610'
Sta 178+66 R.C. Office Rdwy
1 STORY CRAME RC OFFICE
Sta FB 2619 Pg 21 Sta 179+00 Ahead 4 Inverts
179+00
(AO)
178+69.0 P.C. & P.T.
178+53.0 Conc Catch Basin
Conc Slab
LAS FLORES CN RD
178+00
22.0 Offset Line
177+80 P.C.
62.6
177+57.0 Conc Culvert Box
PACIFIC COAST HWY
Toe of Slope
177+00
Edge of Mark
To Bk Pg 129
To RT Pass 121 122
RETURN TO LOS ANGELES COUNTY ENGINEER 708 Los Angeles County Engineering Bldg.
Do not extend notes this side of this line.
Name Any Additions or Changes on this Sheet Must be Made on Cloned in Red Ink With Date and Name of Person Making Change

Profile No. ____ X-Sec. No. ____ | Notes Red ____ Date ____ | Notes Chkd. ____ Date ____ | Plotted ____ Date ____ | Checked ____ Date ____ | Job No. 529421 Division No. ____ | Survey of Water Wks. Dist. #29 | Survey by Manley Jr. Notes McCall Date 7-26-61 | Map No. ____ Indexed H. E. OTT Date AUG 2 61

F.B. 2906 Pg. 131

J.N. 529421

WATER WORKS DISTRICT #29

X-SECTIONS

ON

PACIFIC COAST HWY.

FROM

STA. - 135+19.94

TO

LAS FLORES CANYON

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

Manley Jr.
McCall
Swaim
Manley

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

Do not extend notes this side of this line.

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

76L-988 CE 307 11-59

76L-296 CE 307 11-58

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

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

Do not extend notes this side of this line.

F.B. 2906 Pg. 132 Job No. 52842 Division No. Profile
Survey of Water Wks. Dist. #29 No. X-Sec.
Survey by Mantey & Notes M.S.Co. II Notes Red Plotted
Indexed M. E. Ott Date Notes Chkd. Date Checked Date

PACIFIC COAST HWY.

STATION	B.S.	H.I.	F.S.	ELEV.	HWY ℄ Lt. + So.	Rt. + No.
T.B.M.				19.20	T.B.M. El. 19.20 F.B. 2906-97 Lt. Top R.C.E. 9644 - Ad Sly. of S. Pacific Coast Hwy. (at House # 20540)	
B.C. 135+79.94		(Pg 74)				
136+00				19.1	℄	
"				18.6	22' edge Trav. Hwy	
"				18.2	28' edge A.C. Pav.	
"				18.1	40' So. P/L	
"				17.3	48' Top bank	
136+31.8		(Pg. 108)		15.17		40.2' Flow Line Inlet 24" R.C.P.
136+33.5		"		11.53	49' ± flow line outlet 24" C.M.P.	
137+00				19.0	℄	
"				18.5	22' edge trav. Hwy.	
"				18.0	32' edge A.C. Pav.	
"				17.5	40' So. P/L	
"				19.3	46' Top bank	
138+00				19.0	℄	
"				18.4	22' edge trav. Hwy.	
"				17.9	32' edge A.C. Pav.	
"				17.7	40' So. P/L	
"				19.8	46' Top bank	

78L-206 5 4 M #807—1-56

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

NOTES ANY ADDITIONS OR CHANGES ON THIS SHEET MUST 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 Noted Red Plotted Job No 5294.21 Division No. F.B. 2906 Pg. 133
No. X-Sec. Date Date Survey of Wilcox Wks. Dist. #29
Noted Clkd. Checked Survey by Mackey Jr. Noted M.E.C.H. Date 7-61
No Date Date Map No. Indexed Date

PACIFIC COAST HWY.

STATION	B. S.	H. I.	F. S.	ELEV.	17+50 HWY ℄ RT + No.
T.P.				18.10	
℄ 138+81.62		(Pg. 108)			
139+00				19.0	℄
"				18.5	22' edge Trav. Hwy.
"				18.1	29' edge A.C. Pav.
"				17.9	40' So. P/L
"				18.0	47' Top Bank
139+29.0		(Pg. 108)		14.84	Flow line 38.2 in 24" C.M.P.
139+29.0		"		11.51	flow line 52.0 outlet 24" C.M.P.
140+00				18.9	℄
"				18.5	22' edge Trav. Hwy
"				17.8	32' edge A.C. Pav.
"				18.5	40' So. P/L A.C. Pav.
T.P.				18.32	
141+00				19.2	℄
"				18.5	22' edge Trav. Hwy
"				18.2	29' edge A.C. Pav.
"				19.6	40' So. P/L
141+ A.40		(Pg. 109)			

76L-290 9 6 E #307—1-66

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

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

Do not extend notes this side of this line.

F. B. 2906 Pg. 134 — Job No 5284-21 Division No — Notes-Red — Plotted — Profile
Survey of Walter Wm. Dist. # 29 — Date — No — X-Sec.
Survey by Manley Div. Notes — Notes Chkd. — Checked — No.
Indexed H. E. Ott — Date — Date

STATION	B. S.	H. I.	F. S.	ELEV.	PACIFIC COAST HWY.
					LT + So — HWY ℄ — RT + No.
142+00				20.0	℄
"				19.0	22' edge trav. Hwy.
"				18.8	2½' edge A.C. Pav.
"				18.5	40' So. P/L
143+00				21.3	℄
"				20.4	22' edge trav. Hwy.
"				19.8	36' avg T A.C. Pav.
"				20.7	40' So P/L A.C. Pav.
144+00				23.4	℄
"				22.5	22' edge trav. Hwy.
"				21.5	36' avg T. A.C. Pav.
"				22.10	40' So. P/L conc.
T.P.				20.65	
144+45.0		(Pg. 110)		6.70	flow line 16½' outlet 4'x6' conc. box
144+46.7		"		14.11	flow line 11" A.C.P. 4'x6' C.M.P. dr.
145+00				25.4	℄
"				24.8	22' edge Trav. Hwy.
"				24.2	29.5' avg T A.C. Pav.
"				24.1	40' So. P/L
EC. 145+04.88					

TSL-295 5 & 2 #807—1-56

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

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

Do not extend notes this side of this line.

Profile Notes Red. Plotted Job No. 5244.21 Division No.
No. Date Date Survey of Water Wks. Dist. # 29
X-Sec. Notes Chkd. Checked Survey by Ken Hayter Notes McCall Date 7-61
No. Date Map No. Indexed B & E ON Date

F. B. 2906 Pg. 135

STATION	B. S.	H. I.	F. S.	ELEV.	PACIFIC COAST HWY
					LT. ℄ So. ℄ RT. ℄ No.
C. 145+04.38		(Pg. 110)		25.5	
"				26.0	22' edge Trav. Hwy.
"				25.2	30' edge AC Pav.
"				24.8	40' No. P/L
T.P.				25.65	
146+00				25.3	40' So. P/L
"				26.1	30' edge A.C. Pav.
"				26.6	22' edge Trav. Hwy.
"				26.4	
"				26.0	22' edge Trav. Hwy.
"				25.3	38' edge A.C. Pav.
"				25.4	40' No. P/L
C. 146+28.31		(Pg. 110)		—	
147+00				25.8	40' So. P/L
"				26.1	30' edge A.C. Pav.
"				26.8	22' edge Trav. Hwy.
"				26.2	
"				25.2	22' edge Trav. Hwy.
"				24.5	22' edge A.C. Pav.
"				24.2	40' No. P/L

70L-200 9 6 5 #307—1-58

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

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

Do not extend notes this side of this line.

F. B. 2906 Pg. 136 | Job No. 52942 | Division No. | Notes Red. | Plotted | Profile
Survey of Water Mtr. Dist. #29 | Date | Date | No. | X-Sect.
Survey by Manley & Co. | Notes Chkd. | Checked | No.
Indexed | Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.	PACIFIC COAST HWY. Lt + So.	Rt + No.
148+00				24.4	40' So. P/L AC Pav.	
"				23.4	22' edge Trav. Hwy	
"				24.7	℄	
"				23.9		22' edge Trav. Hwy
"				23.2		32' edge A.C.
"				22.7		40' No. P/L
E.C. 148+56.03		(Pg. 111)				
T.P.				22.37		
149+00				22.2	40' Top bank + So. P/L	
"				21.8	32' edge A.C. Pav.	
"				22.9	22' edge Trav. Hwy.	
"				22.7	℄	
"				22.1		22' edge Trav. Hwy
"				21.3		32' edge A.C. Pav.
"				20.6		40' No. P/L
B.C. 150+00.01		(Pg. 112)		20.2	40' So. P/L	
"				20.0	32' edge A.C. Pav.	
"				20.6	22' edge Trav. Hwy.	
"				20.3	℄	
"				19.7		22' edge Trav. Hwy

75L-296 8 & E #507—1-56

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LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

Profile No. ____ Notes Red ____ Plotted ____ Job No. 52942 Division No. ____
No. ____ Date ____ Date ____ Survey of Hotter Mtns. Dist. #29
X-Sec. ____ Notes Chkd. ____ Checked ____ Survey by Mahaffey, Jr. Notes McCall Date 7-61
No. ____ Date ____ Date ____ Map No. ____ Indexed H. E. OTT Date ____

F. B. 2906 Pg. 137

STATION	B. S.	H. I.	F. S.	ELEV.	PACIFIC COAST HWY.
					17+50 Hwy ℄ 17+40
150+00.0				19.0	32' edge A.C. Pav
"				18.5	40' No. P/L
151+00				18.7	40' So. P/L
"				18.8	32' edge A.C. Pav
"				19.3	22' edge Trav. Hwy.
"				18.7	℄
"				17.8	22' edge Trav. Hwy.
"				17.1	33' edge A.C. Pav
"				16.8	40' No. P/L
T.P.		CUT SPK (151+56.9)		16.74	37.6 Top Headwall
51+55.3		(Pg. 112)		12.94	37.5 Flow line inlet 36" R.C.P.
151+56.1		"		CALC 8.24	59.1 flow line outlet 36" C.M.P.
152+00				18.7	40. So P/L
"				18.5	32' edge P.C. Pav.
"				19.1	22' edge Trav. Hwy.
"				18.5	℄
"				17.5	22' edge Trav. Hwy.
"				16.7	30' edge A.C. Pav
"				16.5	40' No. P/L

76L-200 9 & E #807—1-58

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

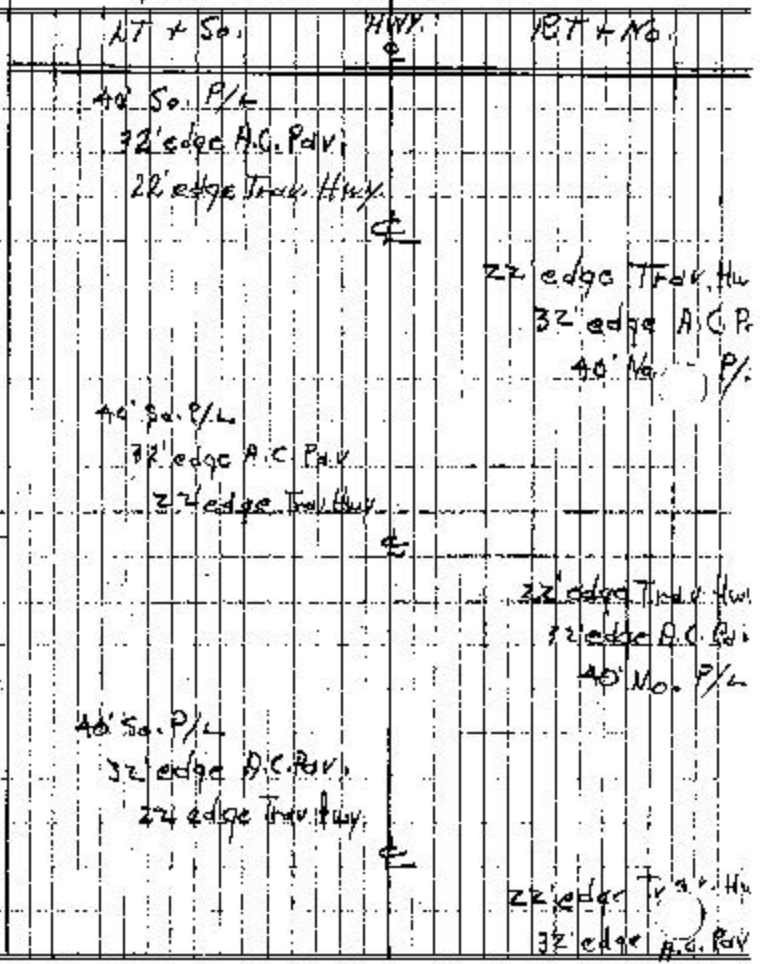
NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN RED INK, WITH DATE AND NAME OF PERSON MAKING CHANGE.

Do not extend notes this side of this line.

F. B. 2966 Pg. 138 | Job No. 5254.2 Division No. | Notes Red | Plotted | Profile
Survey of Water Wks. Dist. # 29 | Date | Date | No. | X-Sect.
Survey by Hartley Jr. Notes McCall | Notes Cked. | Checked | No.
By E. Eyon | Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.
E.C. 152+80.48				
153+00				19.3
"				19.4
"				19.9
"				19.6
"				19.0
"				18.2
"				17.8
154+00				20.4
"				20.7
"				21.6
"				21.5
"				21.1
"				20.5
"				19.9
B.C. 154+54.28	(Pg 113)			22.6
155+00				23.9
"				23.6
"				23.4
"				23.2
"				22.6

PACIFIC COAST HWY.



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

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

Do not extend notes this side of this line.

Profile Notes Red _____ Plotted _____ Job No 5254-21 Drawing No _____
No. X-Sec. Date _____ Date _____ Survey of Walter Mfg. Dist #29
Notes Chkd _____ Checked _____ Survey by Mahaffey Jr. Notes McGill Date 7-61
No _____ Date _____ Date _____ Map No _____ Indexed H E Ott Date _____

F. B. 2906 Pg. 139

STATION	B. S.	H. I.	F. S.	ELEV.	PACIFIC COAST HWY.
					LT + Sq. HWY ℄ RT + No.
155+00				22.0	40' No. P/L
T.P.				22.81	
156+00				25.7	40' So. P/L
"				25.5	32' edge A.C. Pav
"				26.4	22' edge Trav. Hwy. ℄
"				26.3	
"				25.8	22' edge Trav. Hwy
"				25.3	30 edge A.C. Pav.
"				24.6	40' No. P/L
156+27.2		(Pg. 114)		11.4	flow line outlet
156+27.5		"		23.30	79.8 24" C.M.P.
C 156+73.67		"			flow line inlet
157+00				28.2	38.7 24" C.M.P.
"				28.7	40' So. P/L
"				29.3	32' edge A.C. Pav
"				29.4	22' edge Trav Hwy ℄
"				29.0	
"				28.1	22' edge Trav. Hwy.
"				27.5	31' edge A.C. Pav.
P. ( )		So. M.H. Rim		27.96	40' No. P/L

76L-298 B & E #207—1-56

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

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Do not extend notes this side of this line.

F. B. 2906 Pg. 140 Profile
Survey of Water Wks. Dist. #29 Job No. 528A.81 Division No. Plotted
Survey by Manley Jr. Notes Red. Date No. Z-Sec.
Indexed H. E. Ott Notes Chkd. Checked
Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	PACIFIC COAST HWY
					47+50 Hwy ℄ RT+No
155+00				31.1	40' So. P/L
"				30.6	32' edge A.C. Pav
"				31.4	22' edge Trav. Hwy
"				31.8	℄
"				31.3	22' edge Trav Hwy
"				30.5	33' edge A.C. Pa
"				30.0	40' No.
157+00				32.4	40' So. P/L
"				32.0	32' edge A.C. Pav
"				32.7	22' edge Trav. Hwy
"				33.0	℄
"				32.7	22' edge Trav. Hw
"				31.8	32' edge A.C. Pav
"				30.6	40' No. P/L
160+00				32.5	40' So. P/L
"				32.2	32' edge A.C. Pav
"				32.8	22' edge Trav Hwy
"				33.2	℄
"				33.0	22' edge Trav Hwy
"				32.4	32' edge A.C. Pav

78L-298 S R E #802—1-56

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700 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

Profile Notes Red ____ Plotted ____ Job No 52242 Division No. ____ R. S. 2906 Pg. 14

No. 2-802 Date ____ Date ____ Surveyed by Watts, Wirt, Dist. #29

Notes Chkd ____ Checked ____ Survey by Mahkey Jr. Notes McCall Date 7-61

No. ____ Date ____ Date ____ Map No. ____ Indexed ____ E. ____ Date ____

STATION	B. S.	H. I.	F. S.	ELEV.	PACIFIC COAST HWY.
					LT ℄ 50' HWY ℄ RT ℄ No.
160+00				31.4	40' No. P/L
C. 160+68.08		(Pg. 115)			
B.M. 48-72				(adj) 30.78	B.M. 48-72 EL = 30.785 F.B. 1369-61 (CAS FLORES 7-8 1961)
				(III) 30.82	Hub & Tack Point Las Flores 7-8 appx. 1.0 ft. NE of NE cor. of 32' E. of HWY ℄ 40' No.
61+00				31.5	40' So. P/L A.C. Pav.
"				31.0	33' out
"				31.9	22' edge Thru Hwy
"				32.4	℄
"				32.5	22' edge Thru Hwy
"				31.6	32' edge A.C. Pav.
"				30.7	40' No. P/L
62+00				29.7	40' So. P/L A.C. Pav
"				27.3	33' out
"				30.1	22' edge Thru Hwy
"				30.6	℄
"				30.8	22' edge Thru Hwy
"				29.8	32' edge A.C. Pav
"				28.7	40' No. P/L
163+00				27.7	40' So. P/L A.C. Pav
"				27.4	33' out
"				28.2	22' edge Thru Hwy

78L-368 R 8 5 #307—1-56

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

Do not extend notes this side of this line.

F. B. 2906 Pg. 142 Job No. 5254.24 Division No. Profile
Surveyed by Walter Wits. Dist. #29 Date No. X-Sec.
Surveyed by Manley & Notes M.S.C.a.11 Notes Ckd Checked
Indexed H. E. Orr Date Date Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	PACIFIC COAST Hwy.
					Lt + So. Hwy ℄ Rt + No.
163+00				28.6	℄
"				28.8	22' edge Trav Hwy
"				28.0	32' edge A.C. Pav
"				26.9	40' No. P/L
163+39.2		(Pg. 117)		24.24	thru line
"		"		13.60	620 24" C.M.P. outlet flow line
164+00				25.5	40' So. P/L
"				25.4	32' edge A.C. Pav.
"				26.4	22' edge Trav. Hwy.
"				26.8	℄
"				27.1	22' edge Trav Hwy
"				26.4	32' edge A.C. Pav
"				25.2	40' No. P/L
T.P.				26.19	
165+00				24.1	40' So. P/L
"				25.0	32' edge A.C. Pav.
"				25.6	22' edge Trav Hwy
"				26.1	℄
"				26.3	22' edge Trav Hwy
"				25.8	32' edge A.C. Pav
"				25.5	40' No. P/L

764-286 B & E #807—1-56

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700 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

Profile Notes Red. Plotted Job No. 5214-24 Division No.
No. Date Date Survey of Westen Wks. Dist. #29
X-Sec. Notes Chkd. Checked Survey by Mashkey & Jr. Notes M. McCall Date 8-61
No. Date Date Map No. Indexed H. E. OR Date

F. B. 2906 Pg. 143

STATION	B. S.	H. I.	F. B.	ELEV.	PACIFIC COAST HWY.
					LT + So. HWY ℄ RT + No.
C.165+57.86		(Pg.118.)			
166+00				25.2	40' So. P/L
"				21.9	32' edge A.C. Pav.
"				26.0	22' edge Trav. Hwy
"				26.5	℄
"				26.3	22' edge Trav. Hwy
"				25.4	40' No. P/L A.C.
66+-47.4		(Pg.118)		25.32	35.0 Top of curb C.B.
"		"	To Curb Basin - 1.95 flow line 20.37		Inlet 35.0 24 1/2 C.M.
66+48.0		"		8.70	flow line outlet 97.5 24" C.M.P.
167+00				25.4	40' So. P/L
"				25.6	32' edge A.C. Pav.
"				26.7	22' edge Trav. Hwy
"				27.0	℄
"				26.8	22' edge Trav. Hwy
"				25.9	32' edge AC Pav.
"				25.3	40' No. P/L
168+00				26.5	40' So. P/L
"				26.5	32' edge A.C. Pav.
				27.2	22' edge Trav. Hwy

76L-298 B & E #807—1-56

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P. B. 2906 Pg. 14 | Job No. 52947 | Division No. | Profile No. | X-Sec. No.
Surveyed by Walker Wks. DIST. #24 | Date | Plotted | Date | Notes Red | Date | Checked | Date | Notes Ckd. | Date
Surveyed by Walker & Notes M.P.C. & H. | Date | Indexed H. E. Orr | Date

STATION	B. S.	H. I.	F. S.	ELEV.	PACIFIC COAST HWY
					47+50 Hwy ℄ Rt 4+No.
168+00				27.6	℄
"				27.2	22' edge Truck Hwy
"				26.5	29' edge A.C. Pav't
"				26.0	40' No. P/L
T.P.				26.47	
168+32.5		(P9.119)		22.80	89.3 {flow line inlet 30" R.C.P.
168+45.2		"		18.50	(4 PT. Top of Exposed 66.5 {36" R.C.P.
168+45.2		"		12.80	106.5 {flow line outlet 30" R.C.P.
169+00				26.8	40' So. P/L
"				26.1	32' edge A.C. Pav't.
"				27.2	22' edge Truck Hwy
"				27.5	℄
"				27.2	22' edge Truck Hwy
"				26.3	32' edge A.C. Pav't
"				25.5	40' No. P/L
170+00				25.3	40' So. P/L
"				24.9	32' edge A.C. Pav't
"				26.1	22' edge Truck Hwy
"				26.5	℄

701-295 6 L Z #507—1-56

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Do not extend notes this side of this line.

Profile Notes Read Plotted Job No. 6294-Z Division No.
No. Z-Sec. Date Date Survey of Malibu Hills, Dist. # 29
Notes Chkd Checked Survey by Watts & J.H. Notes by McCall Date 6-61
No. Date Map No. Indexed M.B. 011 Date

F. B. 2906 Pg. 145

STATION	B. S.	H. I.	F. S.	ELEV.	PACIFIC COAST HWY.
					Lt + So. Hwy ℄ Rt + No
170+00				26.2	22' edge Trav Hwy.
"				25.6	32' edge A.C. Pav.
"				25.2	40' No. P/L
171+00				24.0	40' So. P/L
"				24.2	32' edge A.C. Pav.
"				25.0	22' edge Trav. Hwy. ℄
"				25.4	
"				25.2	22' edge Trav. Hwy.
"				24.6	32' edge AC Pav.
"				24.3	40' No. P/L
T.P.				23.49	
172+00				22.9	40' So. P/L Top bank
"				22.8	32' edge A.C. Pav
"				23.5	22' edge Trav Hwy ℄
"				24.3	
"				24.4	22' edge Trav Hwy
"				23.9	32' edge A.C. Pav.
"				23.8	40' No. P/L
C. 172+10.70		(19.120)			
( )					

F. B. 2906 Pg. 146

Survey of Water Wks. Dist. # 29 Division No. Job No. 52142-21

Surveyed by Manhattan Beach Notes by M.S. Call

Inclined LEVEL Date

Profile No. X-Sec. No.

Plotted Date

Checked Date

Notes Red Date

Notes Ckkd Date

76L-209 5 M E #307—1-56

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	PACIFIC COAST HWY — LT + So. HWY ℄ RT + No.
173+00				21.8	40' So. P/L
"				21.5	32' edge A.C. Pav
"				22.1	22' edge Trav Hwy
"				23.1	℄
"				23.8	22' edge Trav Hwy
"				23.6	32' edge A.C. Pav
"				22.7	40' No. P/L
E.C. 173+96.74		(Pg. 12)			
174+00				20.7	40' So. P/L
"				20.3	32' edge A.C. Pav
"				20.9	22' edge Trav Hwy
"				21.5	℄
"				22.1	22' edge Trav Hwy
"				21.5	32' edge A.C. Pav
"				20.7	40' No. P/L
175+00				19.5	40' So. P/L
"				19.4	32' edge A.C. Pav
"				19.9	22' edge Trav Hwy
"				19.8	℄

76L-286 B & C #207—1-56

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

Profile Notes Pad _____ Plotted _____ Job No. 2924.21 Drafting No. _____
No. 8-60c Date _____ Date _____ Survey of Walter Bilks Dist. # 29
Notes Chkd. _____ Checked _____ Survey by Mahnkey Jr. Notes McCall Date 8-61
No. _____ Date _____ Date _____ Map No. _____ Indexed M & OR Date _____

F. B. 2906 Pg. 147

PACIFIC COAST HWY.

STATION	B. S.	H. I.	F. S.	ELEV.	LT of Sta.	Sta.	RT of Sta.
175+00				19.5			22' edge Trav. Hwy
"				19.0			32' edge A.C. Pav
"				18.6			40' No. P/L
B.C. 175+15.15		(Pg. 121)					
T.P.				18.06			
176+00				17.6	40' So. P/L A.C. Pav		
"				18.3	22' edge Trav. Hwy		
"				17.9			
"				17.3			22' edge Trav. Hwy
"				16.7			32' edge A.C. Pav.
"				16.5			40' No. P/L
177+00				15.7	40' So. P/L A.C. Pav		
"				16.5	22' edge Trav. Hwy		
"				16.0			
"				15.3			22' edge Trav. Hwy
"				14.8			32' edge A.C. Pav.
"				14.4			40' No. P/L
178+00				14.8	40' So. P/L A.C. Pav		
"				15.4	22' edge Trav. Hwy		
"				14.9			

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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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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F. B. 2906 Pg. 148
Survey of Water Wks. Dist. # 29
Surveyed by Mark Key Jr. Notes M.S.C.U.
Indexed E. EVON
Job No 1794.2 Division No
Notes Red Date
Notes Chkd Date
Plotted Date
Checked Date
Profile No.
X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	PACIFIC COAST HWY.
					Lt ℄ So. Hwy ℄ Rt ℄ No.
178+00				14.1	22' Edge Trav. Hwy
"				13.6	40' No. P/L
178+		(Pg 122)		13.2	Top Curb & Bks
179+00				14.3	40' So. P/L AC. Pav
"				15.0	22' Edge Trav Hwy
"				14.7	℄
"				13.9	22' Edge Trav Hwy
"				13.3	40' No. P/L
179+		(Pg 122)		14.9	gutter
"		"		15.57	Top Conc. Crb
179+		"		14.9	gutter
"		(Pg 122)		15.46	Top Conc. Crb
B.M. 48-73				17.48	B.M.: 18-73 El= 17.48 F.B. 1304-63 (U.S. 1990 N 576 1989) Pacific Coast Hwy. at Las Flores Cyn. Bridge. R.M. Sta. Brass disc, N 576 1989, in top of SE end of retaining Wall 12' N.W. of N. end of N guard rail of Conc. Bridge.

Notes Cmd by
Map No.
Office Work
Checked
Date

Sector of Water Wks Dist #29 F.B. 2906 Pg. 149
JN 5294.21 Tape Std oF
Surveyed by Manley Jr.
Notes McCall Date 7-26-61
Indexed H.E.C.B. 8-9-61

J.N 5294.21

WATER WORKS DISTRICT #29

PACIFIC COAST HWY

TRAFFIC STRIPEING

from

STA. 135+79.99

to

LAS FLORES CANYON

Manley Jr.
McCall
Swann
Manley

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

Do not cancel. Add Nos. at top of this line.

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

Tabbies on #247—7-59

F.B. 2906 PG 159

To bot Pg. # 151

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

Do not extend notes this side of this line

Note: Any Additions or Changes to This Sheet Must Be Made on Check-In Red Ink With Date and Name of Person Making Change

Hwy 138

E.C. 138+78.12
Sd. Spk. 22.5°
F.B. 2906

E.C. 135+79.12
Sd. Spk. 22.5° ℄
F.B. 2906

Hwy 138

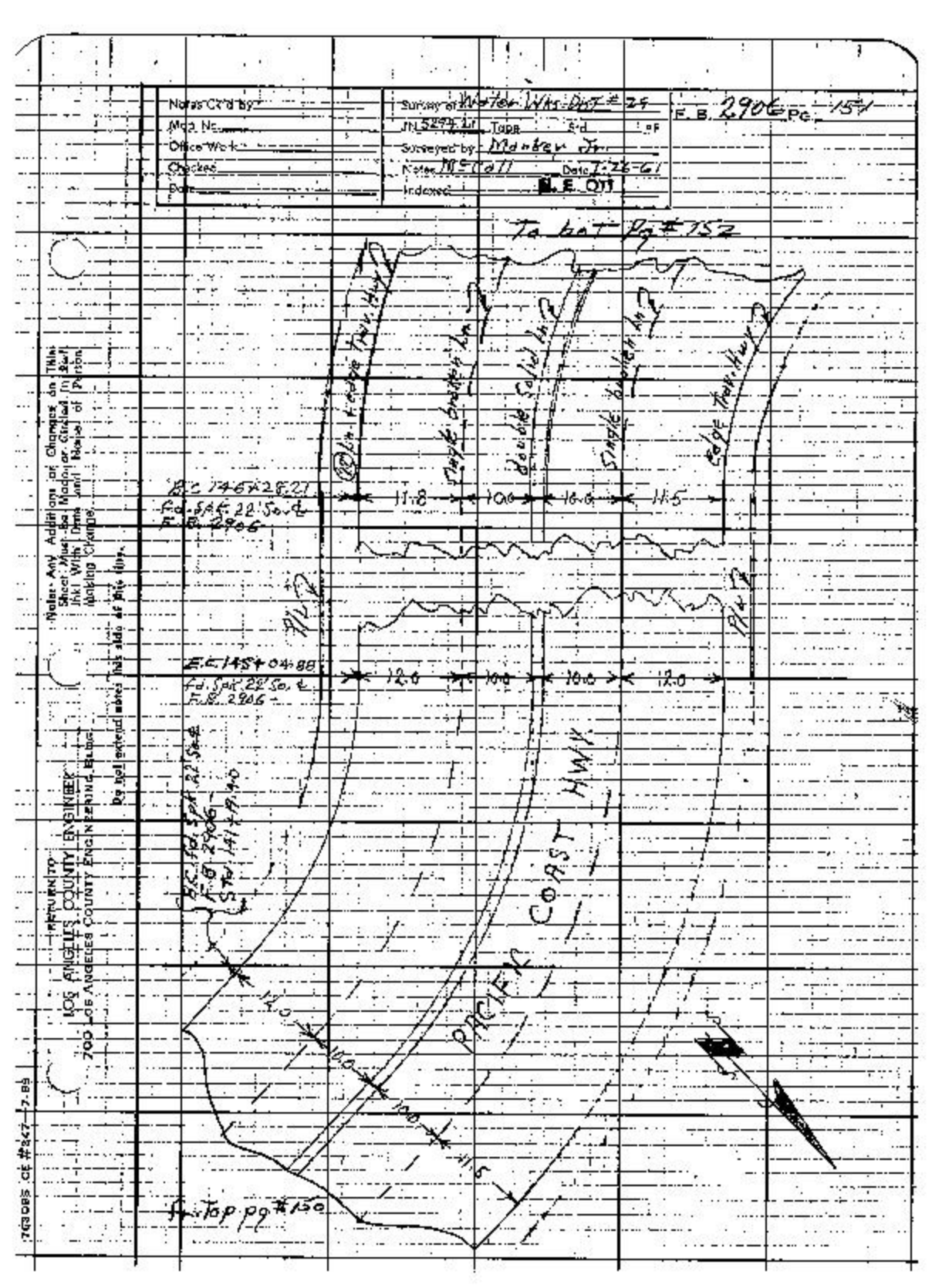
11.5

10.0

10.0

12.0

from Top Pg. # 106


Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of Water Wks Dist #24
IN 5299 Lt Tract Sec
Surveyed by Manter Jr
Notes IN 5 to 11 Date 1-26-61
Indexed
E. B. 2906 Pg. 151
To bot Pg #152
Edge Trav. Hwy
Double Solid Line
Single Broken Line
Edge Trav. Hwy
11.8
10.0
10.0
11.5
E.C. 1+46.28.27
Fd. Spk. 22 So. E
F.B. 2906
E.C. 1+54.04.88
Fd. Spk. 22 So. E
F.B. 2906
12.0
10.0
10.0
12.0
PACIFIC COAST HWY
E.C. Fd. Spk. 22 So. E
F.B. 2906
Sta 1+41.40
10.0
10.0
11.5
To top pg #150
Notes: Any Additions or Changes on This Sheet Must Be Made or Circled in Red! Ink! With Same Unit Name of Portion Making Change.
By not extending above this date.
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 - LOS ANGELES COUNTY ENGINEERING BLDG.
7-63 085 CE #847 7-65

F.B. 2906 PG. 152

To bot Pg #153

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

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

Do not extend welds this side of this line.

PACIFIC COAST HWY

Double Solid Line

Single Broken Line

Edge Trav. Hwy

22' offset to edge Trav. Hwy

12.0 10.0 10.0 12.2

12.0 10.0 10.0 12.0

From Top Pg #151

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

Survey of Water Wks. Dist. #27
JN 5294.21
Topo Std °F
Surveyed by Rowley & Ott
Notes M.L. Catt Date 7-26-67
R. E. Ott

F. B. 2906 Pg. 153

To bot. Pg #154

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

Do not extend notes into side of this line.

LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

ENGINEERING

Ed Spk. #2250-4
F.B. 2906
Sta. 11+54.28

22' offset Sta. 11+54.28 Ed Spk. #2250-4

Single broken line

Double solid line

Single broken line

COAST HWY

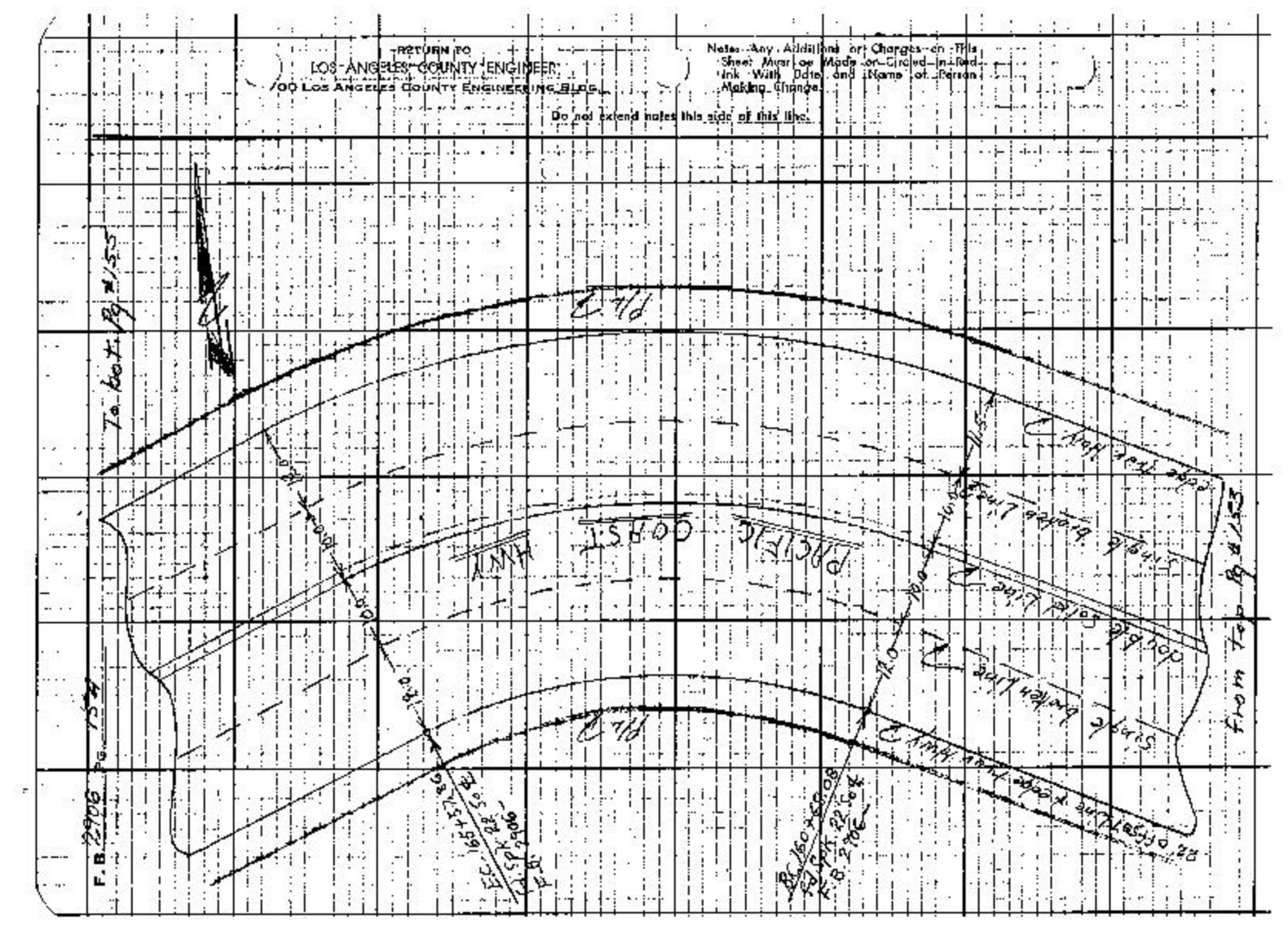
Edge Trav. Hwy

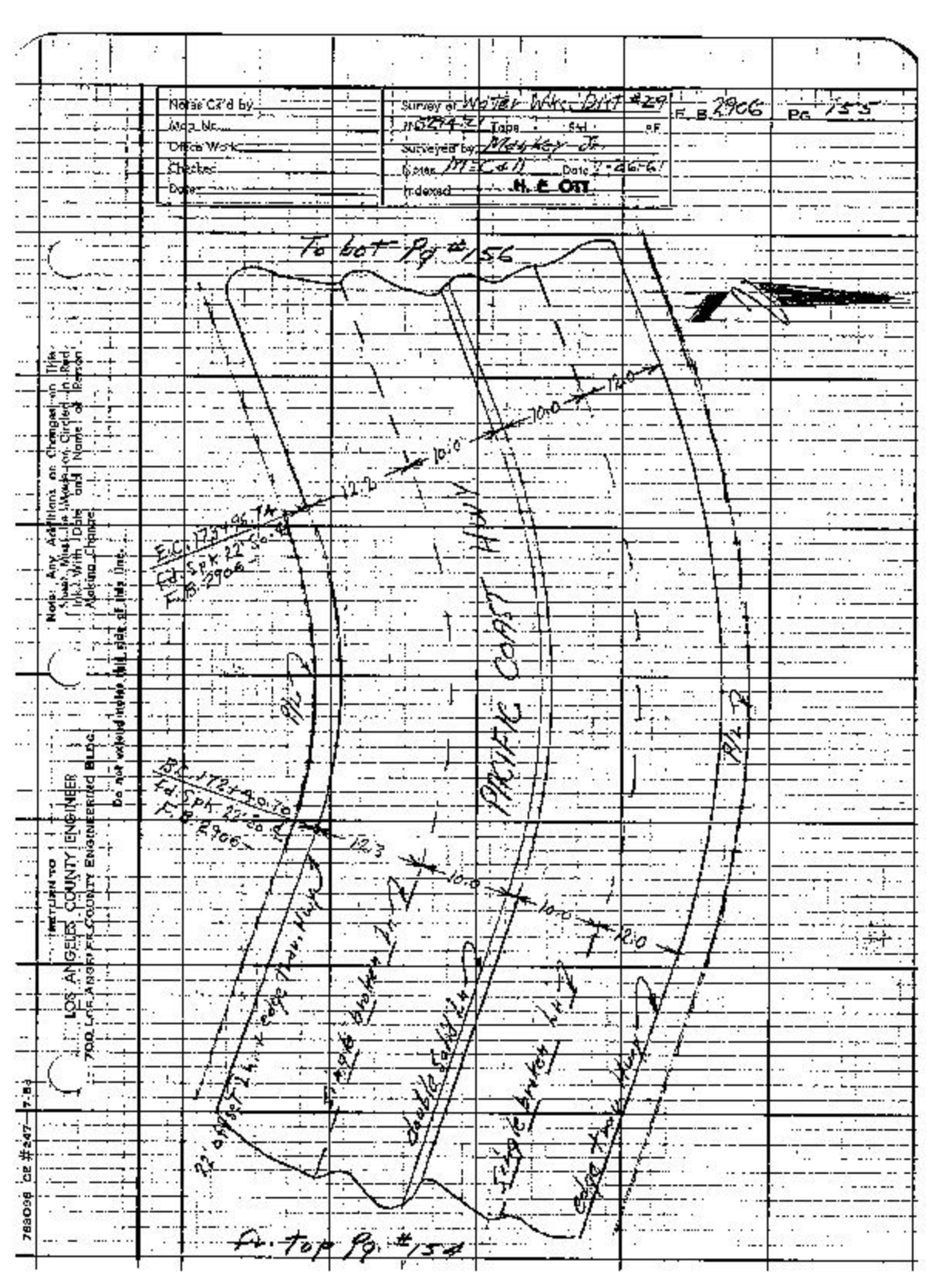
PAVING

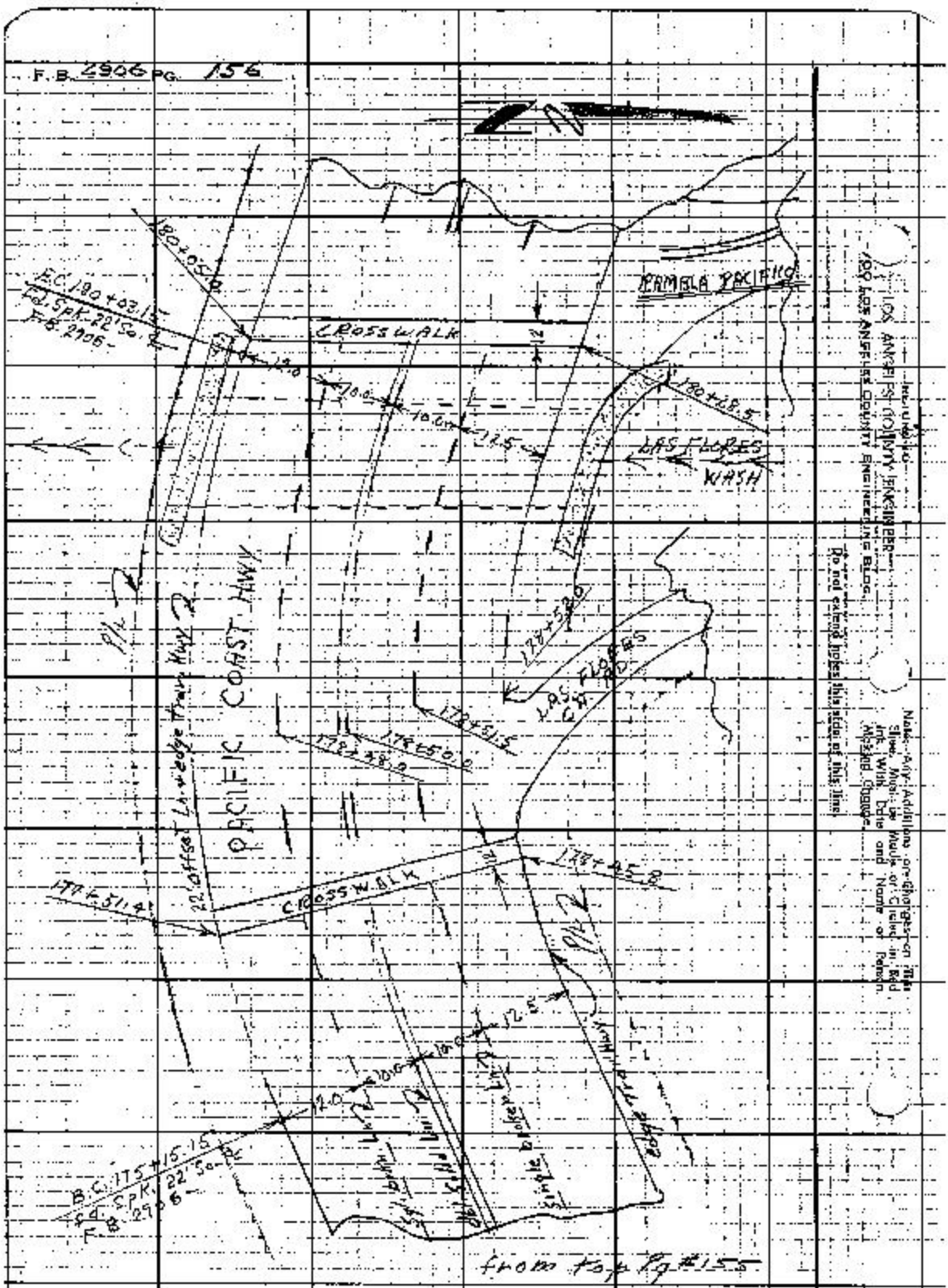
12.0
10.0
10.0
12.0
12.3

From Top Pg #152

7-65 OSS Std #847 Y-25


RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.
Notes—Any Additions or Changes on This Sheet Must Be Made or Circled in Red Ink With Date and Name of Person Making Change.
Do not extend notes this side of this line.
To bot. Pg 1355
Pl. 2
Pl. 1
HWY
PROPOSED CONST.
Pg 1354
Pg 1355
F.B. 2906 Pg 154


Noise Cz'd by
Map No.
Office Work
Checked
Date
Survey of Water Wks. Dist #29
Tape Std. F
Surveyed by Mayhew Jr.
Date 7-26-67
Inclosed H. E. Ott
F. B. 2906 Pg. 155
To bot Pg #156
PACIFIC COAST HWY
Ft. top Pg. #154
Note: Any Additions or Changes in This Sheet Must Be Made on Circled in Red Ink With Date and Name of Person Making Change
Do not write inside this line.
RETURN TO
LOS ANGELES COUNTY ENGINEER
7000 LOS ANGELES COUNTY ENGINEERING BLDG.
788098 DZ #247 7-68


F.B. 2906 PG. 156
PACIFIC COAST HWY
PCH
PCH
PCH

Notes Ck'd by	Survey of Water Works Dist #29	F.B. 2906 Pg. 157
Map No.	I.N. 529.21 Type Sta.	
Office Work	Surveyed by Mankey-Jr.	
Checked	Notes Ernst Date 8-4-62	
Date	Indexed U.E. SEP 14 '61	

IN 529.21

WATER WORKS DIST. #29

LOCATING IMPROVEMENTS

ON

PACIFIC COAST HWY (SOUTH HALF)

From

LAS FLORES CANYON STA. 180+03.15

To

FIRST B.C. WEST of CARBON CANYON 193+00

STA ~~195+00~~

STATIONS OF CURVES SET BY DEFLECTION ANGLES & CHORDS

STATIONING ALONG SECTION

193+00 TO 213+00

FB 2906 - 111 - 115

Mankey Jr.
McCall
Swann
Manley

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

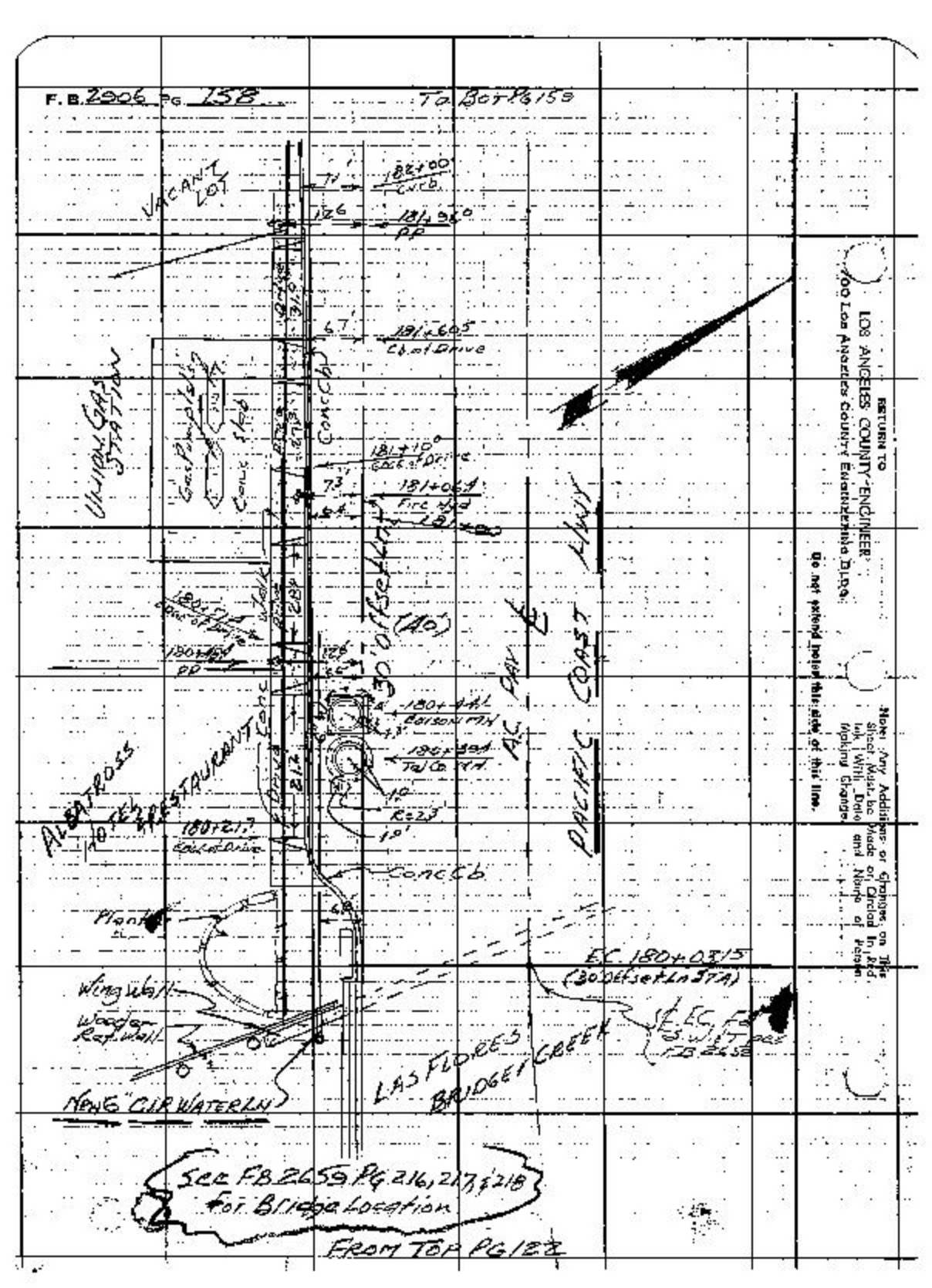
Note: Any Additions or Changes on This Sheet Must Be Made on Circles in Red Ink With Date and Name of Person Making Changes.

Do not extend notes this side of this line.

7/68

YEOMANS CK #987

F.B. 2906 PG 138 To Bot Pg 139



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

Do not extend notes beyond this line.

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

Notes C'd by
Map K
Office Work
Checked
Date

Survey of Waterworks Dist. 29
JN Grid 21 Tape Std °F
Surveyed by Markey/Jr
Notes Sept 27 Jr. Date 9-18-27
Indexed H. E. Ott

E.B. 2006 Pg. 159

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

Do not extend note this side of this line.

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

783098 CE #247 7-28

Tabor Pg. 116

184+16.5 Edison Pole

184+11.5 Telco Pole

End Conc. Wall

1-STORY FRAME HSE GARAGE

184+00

183+99.5

183+90.0

Concrete

2-STORY STUCCO APT GARAGE

183+82.2

183+81.8

182+41.2

115'

182+29.0 PP

183+15.

Concrete

Concrete Walk

2-STORY APT

18

182+00

182+91.0

6' board fnc

Curb & C. 15 at 182+63.92

75'

BC 182+63.92
60° 01' 58" (in 37 R)

Lot 1

(40)

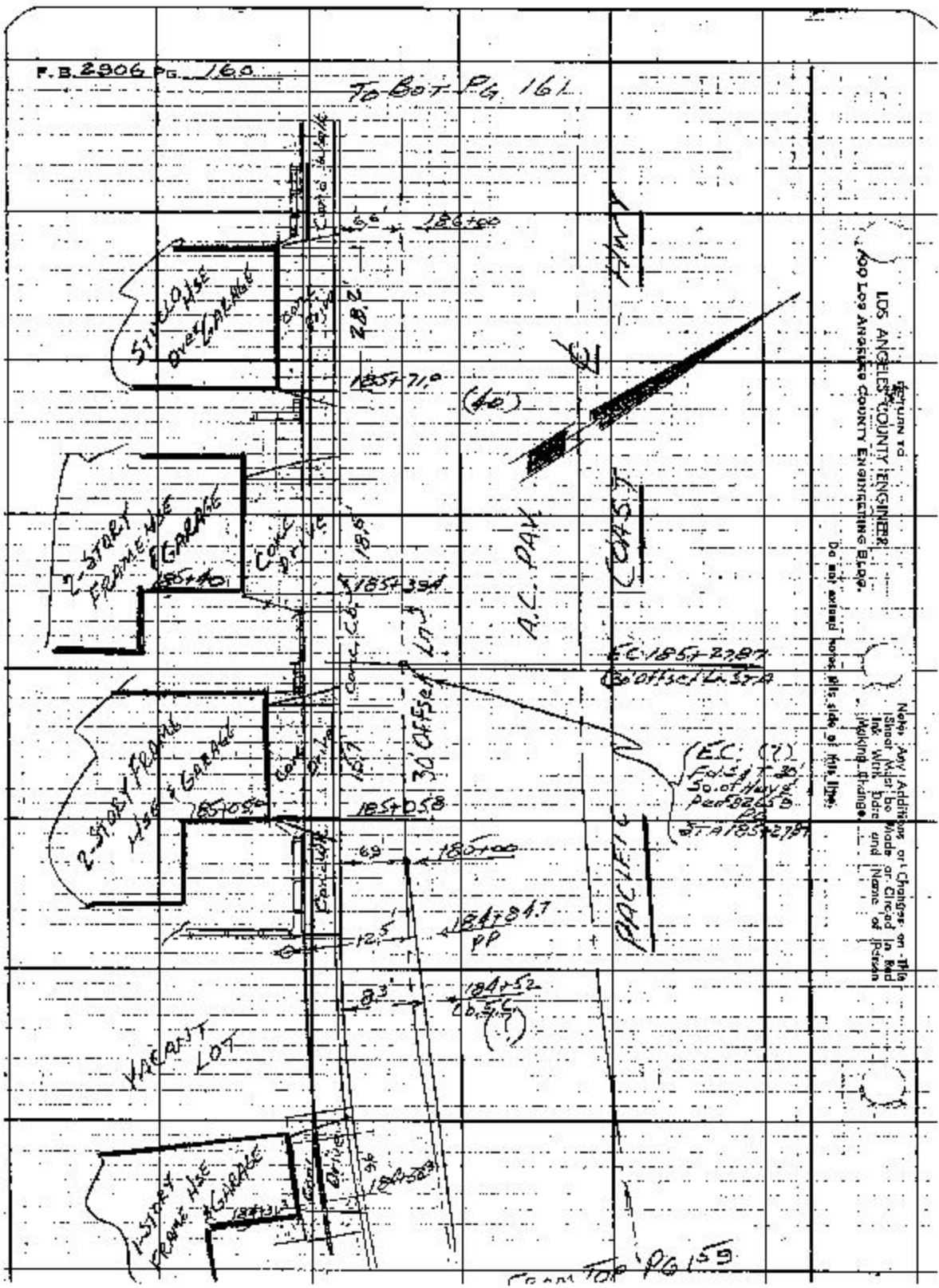
BC (?)
Just to South of Epar
AB 2659
Sta 182+63.92

Front Tab. Pg. 158

(?)

A.C. Pave

PACIFIC COAST


F.B. 2906 Pg. 160
To Bot Pg 161
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.
Do not extend notes, etc. side of this line.
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
1-STORY FRAME HSE & GARAGE
2-STORY FRAME HSE & GARAGE
1-STORY FRAME HSE & GARAGE
VACANT LOT
PACIFIC COAST HWY
A.C. PAV'T
CONC. CURB & GUTTER
CONC. DRIVE
69'
185+00
184+84.7
PP
184+52
184+58
185+58
185+71.0
185+39.4
185+22.97
30' Offset Lt. 37.8
EC 185+27.87
30' Offset
Pg 159

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

Survey 1957 Work Dist 1958
JN 3294.21 Tape Std cF
Surveyed by [illegible]
Notes 2 Pcl. Sh. Date 8-15-61
Indexed H. E. Ott

F. B. 2906 Pg. 161

To Bk Pg 162

VACANT LOT

1-Story Stucco House & Garage

187+42

Cove Drive

171

187+43±

HWY

(40')

137

187+08

187+00

6.5

1½ Story Stucco House & Garage

187.07

Cove Drive

9.0'

186±90?

COAST

R.C.P.&W.

PACIFIC

Cove Ct.

150'

±30' Offset

1-Story Stucco House & Garage

186±90

Cove Drive

78±9.5

9.0'

186±70 PP

2-Story Stucco House & Garage

186±95

Cove Drive

168

186±70

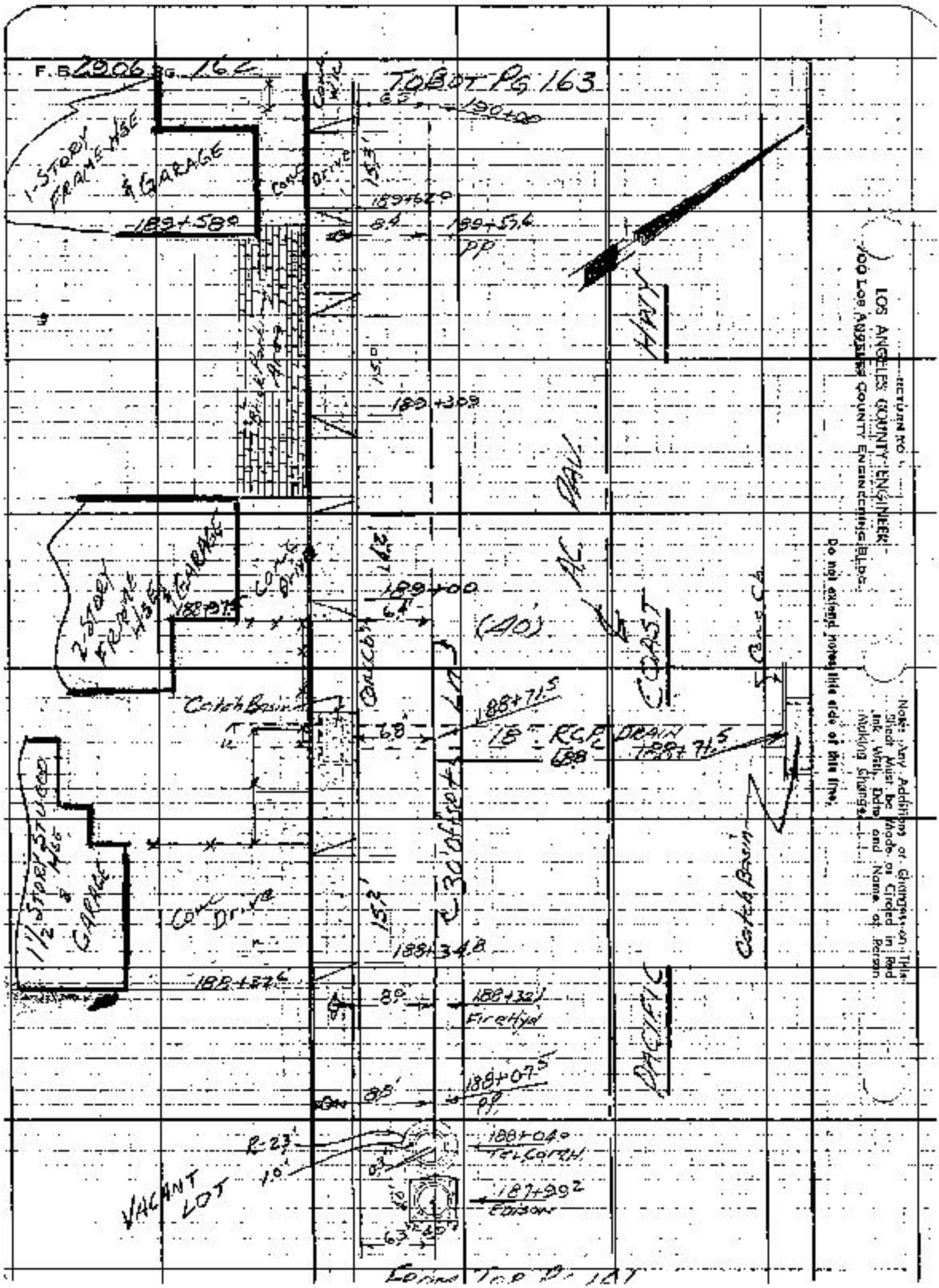
From Top Pg 160

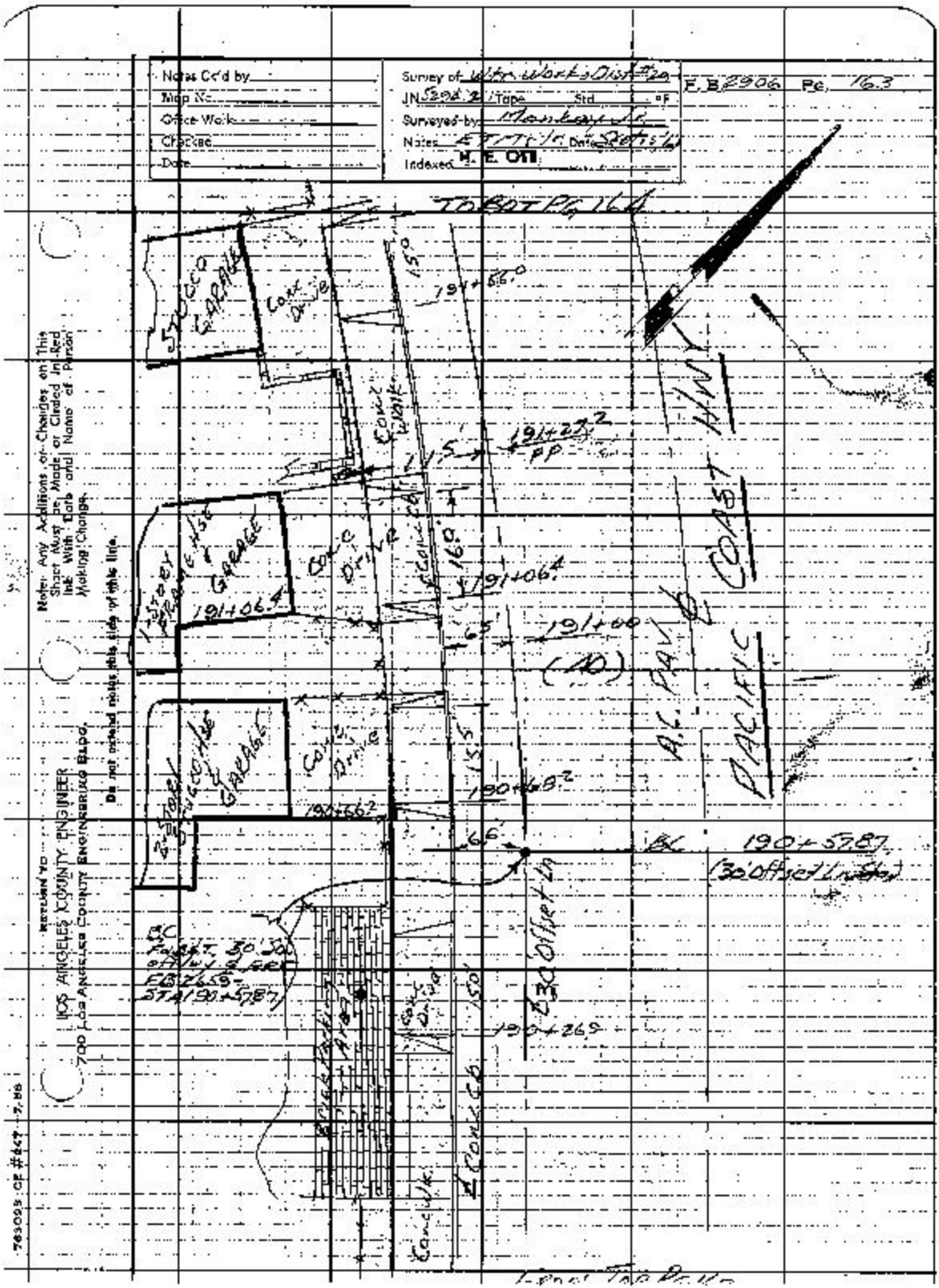
Notes: Any Additions or Changes on this Sheet Must Be Made on Check in Red Ink With Date and Name of Person Making Change.

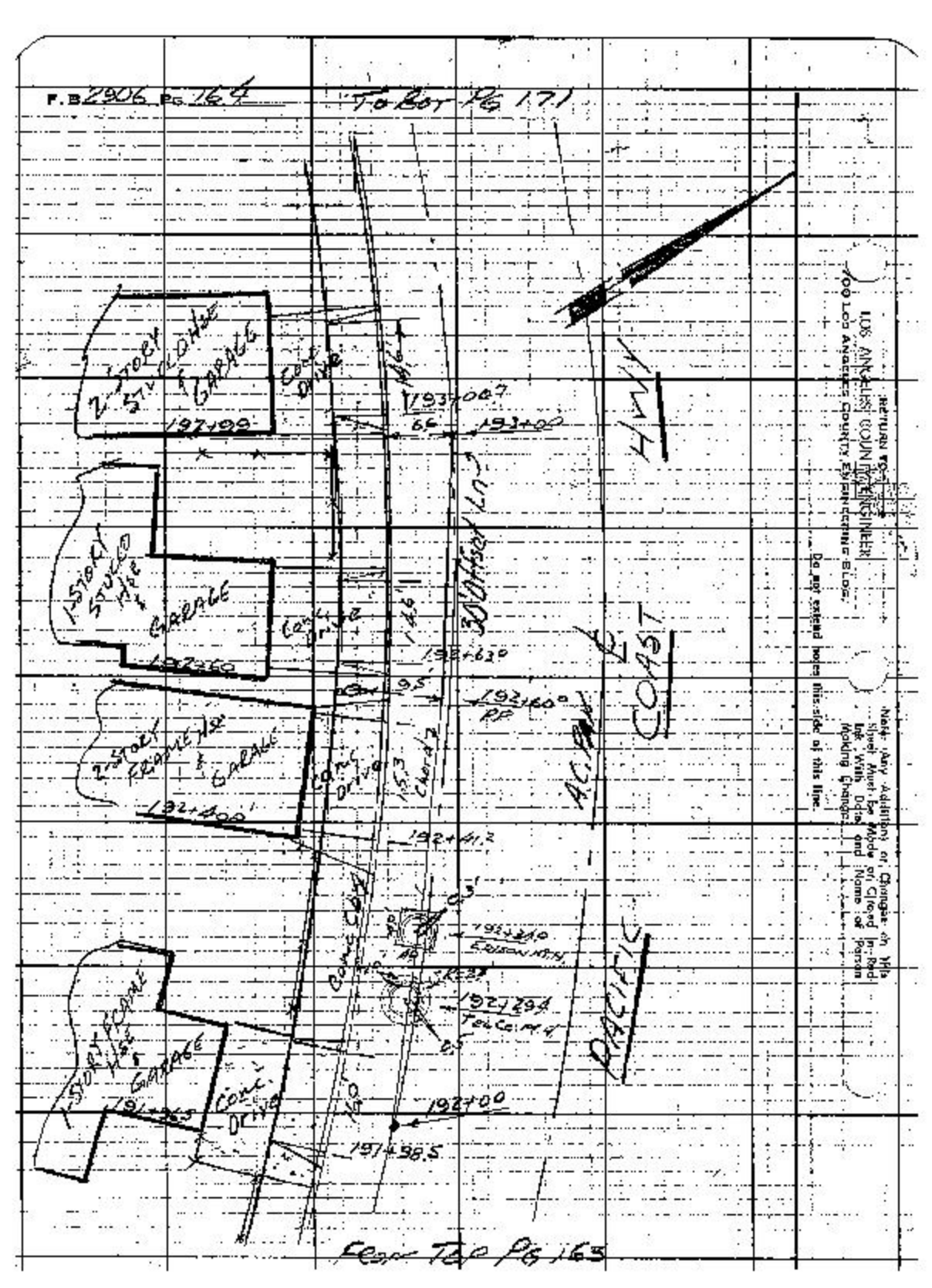
Do not extend notes this side of this line.

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

792088 CS #247—7-58


F.B. 2906 Pg. 162
TO B.O.T. Pg. 163
1-STORY FRAME HSE & GARAGE
2-STORY FRAME HSE & GARAGE
1½ STORY STUCCO HSE & GARAGE
VACANT LOT
Cond. Drive
Cond. Drive
Cond. Drive
Cond. Drive
Catch Basin
Catch Basin
Catch Basin
Fire Hyd
Tel. Co. Pull Box
Edison
Pull Box
Pull Box
Pull Box


Notes C'd by
Map No.
Office Work
Checked
Date
Survey of Water Works Dist #29
JN 5204.2 Type Std
Surveyed by Mowbray
Notes 4-7-71 Date 4-8-71
Indexed M. E. Ott
F.B. 2906 Pg. 16.3
TO BOT Pg 164
Stucco Garage
Conc Drive
191+66.0
15'
Conc Curb
191+22.2
PP
1-Story Frame House
Garage
191+06.4
160'
191+00
(10)
2-Story Stucco House
Garages
190+66.2
135'
190+68.2
66'
P.C.
190+57.87
(30' Offset Lt)
P.C.
Tangent 30.00
Offset Lt
EB 2659-
ST 190+57.87
30' Offset Lt
190+26.9
Conc Curb
Conc Curb
Conc Curb
P.C.
Tangent 30.00
Offset Lt
EB 2659-
ST 190+57.87
P.A. BAY TO OCEAN
PACIFIC
Note: Any Additions or Changes on This Sheet Must Be Made or Circled in Red Ink With Date and Name of Person Making Change.
Do not install mains this side of this line.
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
763095 CE #847 7-68


F.B 2906 Pg 164
T.O.B.O.T. Pg 171
2 STORY STUCCO & GARAGE
1 STORY STUCCO & GARAGE
2 STORY FRAME & GARAGE
1 STORY FRAME & GARAGE
CONC. DRIVE
193+00.7
193+00
192+63
192+60
192+41.2
192+00
191+98.5
30' OFFSET LN
ACME
COAST
HWY
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.
Do not extend holes this side of this line.
Note: Any Additions or Changes to this Sheet Must Be Made on Sheet In Red Ink With Date and Name of Person Making Changes
See T.O.B. Pg 165

Profile No. ____ X-Sec. No. ____

Notes Fed. ____ Date ____ Plotted ____ Date ____

Notes Chkd. ____ Date ____ Checked ____ Date ____

Job No. Spd 7.2 Division No. ____

Survey of Water Works Dist #29

Survey by Monkey Notes McCall Date Sept. 13, 61

Map No. ____ Indexed H. E. OTT Date SEP 14 '61

F. B. 2906 Pg. 165

JN 529421

WATER WORKS DISTRICT 29

X-SECTIONS

OF

PACIFIC COAST HWY (So Hqlf)

FROM

LAS FLORES CANYON STA. 180+03.15

TO

STA 195+09

Monkey Jr.
McCall
Swann
Manley

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.

Do not extend notes this side of this line.

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

761-329 # 6 5 #207—1-56

F.B. 2906 Pg. 166

Survey of Watson Mtns. Dist. #29 Division No. 284.2 Job No. [illegible] Notes Red. Plotted Profile

Survey by Watson & Notes M.E. Call Date No. X-Sec.

Indexed H. E. Ott Date Notes Chkd. Checked Date No.

Tel. 285 9 0 E #307—1-66

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

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

Do not extend notes this side of this line.

So. Half of Pacific Coast Hwy.

STATION	B. S.	H. I.	F. S.	ELEV.	
(P.O.B.) B.M. 48-73				17.46	B.M. 48-73 (U.S. 2930 N-576 1939) El. = 17.456, A.B. 1969-62 Pac. Coast Hwy. at Las Flores Canyon Bridge on U.S.C.&G.S. Brass disc, N-576 1939, in top of S.E. corner of retaining wall, 12' NW. of N.W. end of N. guard rail of Conc. Bridge.
					Lt + Sta. / ℄ = 30' offset line / Rt + No.
E.C. 180+03.15		(Pg #158)		16.14	℄ Top conc. crb
"				15.1	0.1' out
"				15.7	5' edge trav. Hwy
"				15.9	30' Hwy ℄
181+00				17.7	℄
"				18.0	6' edge Trav. Hwy.
"				18.3	30' Hwy ℄
"				17.5	6.4' out.
"				18.33	6.5' Top crb
182+00				20.1	℄
"				20.5	5.5' edge Trav. Hwy.
"				20.7	30' Hwy ℄
"				19.7	7.0' out
"				20.29	7.1' Top crb.
B.C. 182+63.92	(Pg #159)				
183+00				21.1	℄
"				21.4	5' edge Trav. Hwy

Profile No. ____ X-Sec. No. ____

Notes Bed. ____ Date ____ Plotted ____ Date ____ Job No. 52921 Division No. ____

Notes Chkd. ____ Date ____ Checked ____ Date ____ Survey of Wtr. Works Dist #29

Survey by Mac Loyd Notes ETM Date Sept. 27, 61

Map No. ____ Indexed H. E. Ott Date OCT 25 61

F. B. 2906 Pg. 767

JN 52921

WATER WORKS DISTRICT 29

BM CHECK

OF

PRECISE LEVEL LINE NO. 48

NEAR MALIBU COLONY

Markey Jr.
McGill
Swann
Manley

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.

Do not extend notes this side of this line.

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

761-56 8-62 #307 0-54

78L-208 5 & X #807—1.56

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

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

Do not extend notes this side of this line.

F. B. 2906 Pg. 168
Survey of Water Wks. Dist. #29 Job No. 2294.2 Division No.
Survey by Markley Jr. Notes Checked Date
Indexed H. E. Ott Date
Profile Plotted Date
No X-Sec. Checked Date
No Notes Red Date
Notes Checked Date

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half of Pacific Coast Hwy
					1+ & Sq. X=30' offset Lt. Rt. + No
187+00				15.6	6.4 qut (in drive)
"					6.5 tap curb
188+00				14.9	
"				15.3	6' edge Trav. Hwy
"				15.6	30' Hwy. ℄
"				14.3	6.3 qut (in drive)
188+71.5	Invert	18" RCP (Pg. #162)	(Inlet)	12.00	Direct no. flow in 688 18" dra
"	" on 18" Drain	"	(C. Basin)	11.65	Direct flow line 6.8 18" drain
189+00				14.6	
"				15.1	6' edge Trav. Hwy
"				15.7	30' Hwy. ℄
"				14.1	6.4 qut (in drive)
190+00				15.1	
"				15.4	5.5' edge Trav. Hwy
"				15.9	30' Hwy. ℄
"				14.7	6.4 qut
"				15.45	6.8' Taper ⊃
B.C. 190+57.87		(Pg. #163)			
T.P.				15.05	
191+00				15.4	

76L-298 8 M 5 #807—1-56

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

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

Do not extend notes this side of this line.

Profile Notes Red____ Plotted____ Job No 5254-22 Division No____ F. B. 2906 Pg. 169
No.____ Date____ Date____ Survey of Watts Wks. Dist. # 29
X-Sect. Notes Chkd____ Checked____ Survey by Markey Jr. Notes McGill Date 9-13-61
No.____ Date____ Date____ Map No.____ Indexed H. E. ORT Date____

So Half of Pacific Coast Hwy.

STATION	B. S.	H. I.	F. S.	ELEV.	T + So	X = 30' offset Lt.	Rt + No
191+00				15.8			6.5' edge Trav. Hwy
"				16.2			30' Hwy. ℄
"				15.0	6' out		
"				15.52	6.5' Top Curb		
192+00				15.6		X	
"				16.0			5.5 edge Trav. Hwy.
"				16.4			30' Hwy. ℄
"				15.1	6' out		
"			1½	15.70	6.6 Top Curb		
193+00				15.6		X	
"				16.0			5.5 Edge Trav. Hwy
"				16.4			30' Hwy. ℄
"				15.2	6.5' out		
"			1	15.80	6.6 Top Curb		
T.P.				15.79			
194+00				15.6		X	
"				15.8			6.0 edge Trav. Hwy
"				16.4			30' Hwy. ℄
"				15.2	6.0' out		
"				15.68	6.7 Top Curb		

76L-200 8 A E #507—1-58

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

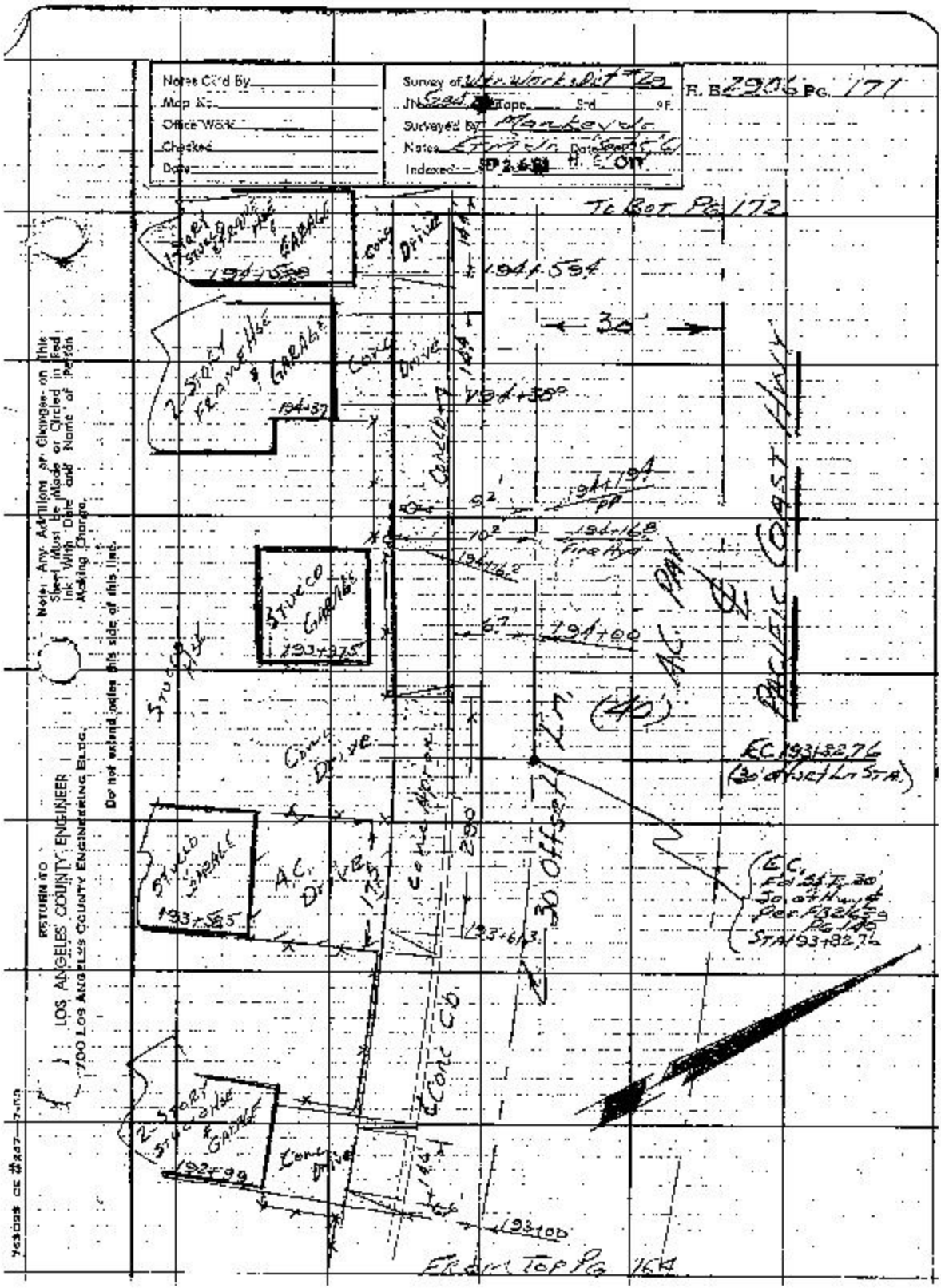
NOTE: ANY ADDITIONS OR CHANGES ON THIS SHEET MUST BE MADE OR CIRCLED IN RED INK, WITH DATE AND NAME OF PERSON MAKING CHANGE.

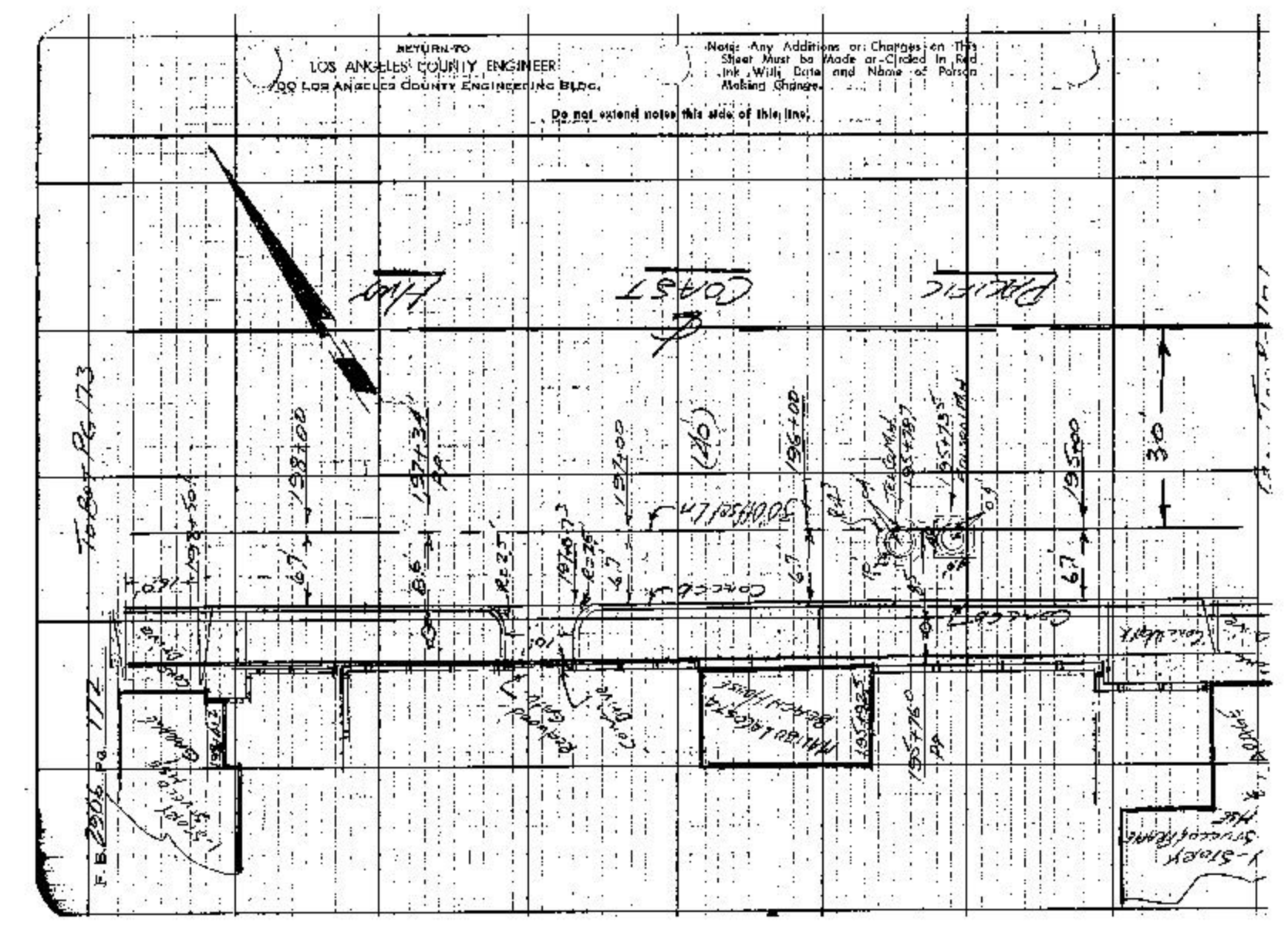
Do not extend notes this side of this line.

F. B. 2966 Pg. 170

Job No. 52142 / Division No. ____ Notes Red ____ Plotted ____ Profile ____
Survey of ____ Date ____ No ____ X-Sec. ____
Survey by H. E. Ott Notes ____ Notes Chkd ____ Checked ____
Indexed ____ Date ____ Date ____ Date ____ No ____

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half Pacific Coast Hwy.
					27 +50 ℄ = 30' Rt of ℄ 28 +00
195+00				15.4	
"				15.9	Edge Thru Hwy
"				16.3	30' Hwy ℄
"				15.0	66.9 u.f.
"				15.68	6.7 Top curb
T.P.				15.17	
T.P.				14.42	
T.P.				14.07	
(PP) B.M. 48-74				14.87	B.M. 48-74 (Las Flores G-8A) El. = 14.860 F.B. 1369-E Std. Co. Surv. Control Mon. Las Flores G-8A, M.S. So c/l Hq. Chd. of Pacific Coast Hwy. 58' E. of E. Line of Hq. Sec. #2628 under Cast Iron Cover.


Notes Ck'd By
Map No.
Office Work
Checked
Date
Survey of Wm. Workshire Tr 2a
Jn East Tape Std 9F.
Surveyed by Mantooth
Notes Book Date Sept 56
Indexed SP 2.6 M. C. OTT
F. B. 2996 Pg. 171
To Bot Pg 172
194+59.4
194+59
194+37
194+58
193+75
193+55
193+99
193+00
30'
92'
70'
67'
Fire Hyd
Conc Drive
Conc Curb
Gable
Stucco
Frame
2-Story
A.C. Pkg
A.C. Drive
Conc Ctr
Pacific Coast Hwy
(40')
EC 193+82.76
(30' offset Ln Sta)
EC, Ln T 30' Jo of N'ly Bdy of R2465-9 Pg 145 Sta 193+82.74
30' offset
Conc Ctr
Top Pg 164
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
Do not extend notes this side of this line.
Note: Any Additions or Changes on this Sheet must be Made or Circled in Red Ink With Date and Name of Person Making Change.
Yosemite CE #267—7-63


RETURN TO
LOS ANGELES COUNTY ENGINEER
900 LOS ANGELES COUNTY ENGINEERING BLDG.
Note: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink, With Date and Name of Person Making Change.
Do not extend notes this side of this line.
Coast
Pacific
Tobar Pg 173
F.B. 2906 Pg. 172
Coast Hwy
Coast Hwy
Pacific Coast Hwy
Phillips Lacoste Beach House
Y-Store
Seaward Ave
Ave
30'
(46')
19+00
19+32
19+60
19+97
19+35
19+26
19+00
19+00
19+00

Notes Ck'd by
Map No
Office Work
Checked
Date

Survey of Lot 1 Blocks Dist 29
J.N. 2262 Tape Std
Surveyed by Mankaya
Notes 25 Mi. Jo Date Sept 6A
Indexed H.E.on

F.B. 290 & Pg. 173

TOBOTPG 172

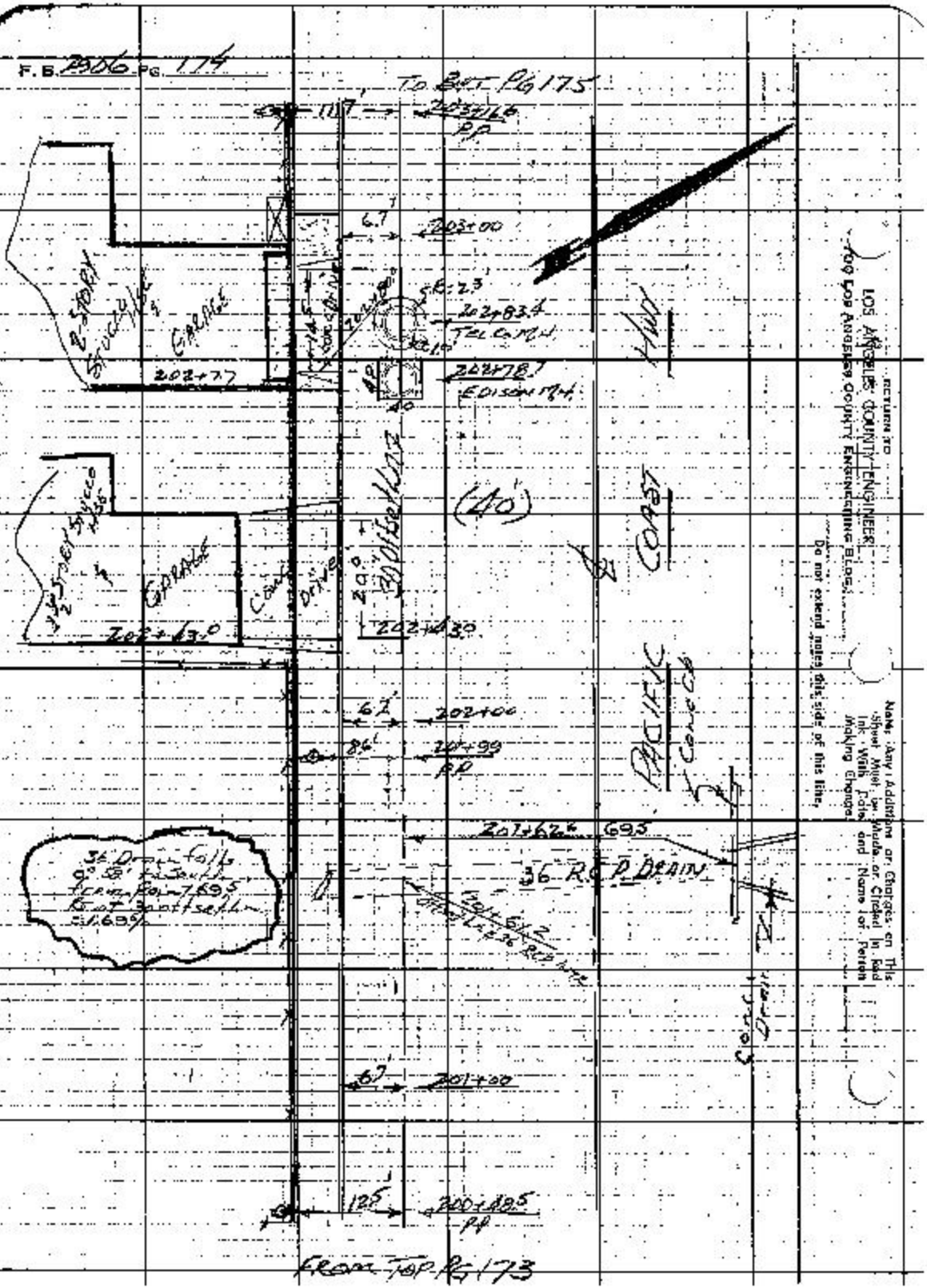
Note: Any Additions or Changes on This Sheet Must be Made or Signed in Red Ink. With Date and Name of Person Making Changes

This side of this line

RECEIVED TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

Concrete Ditch
Concrete Ditch
Concrete Wall
Concrete Wall
Concrete Wall

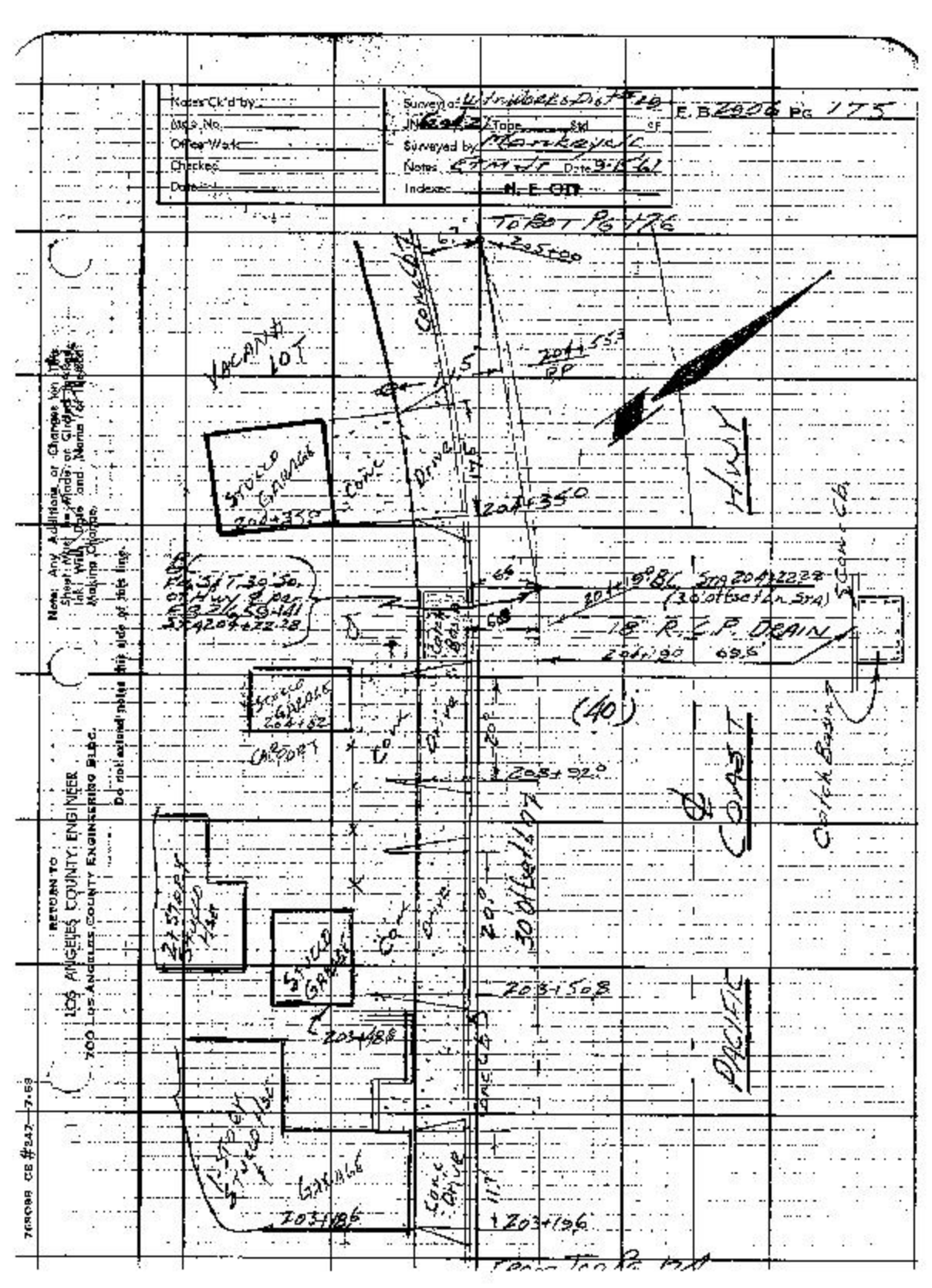
F.B. 2906 Pg. 174

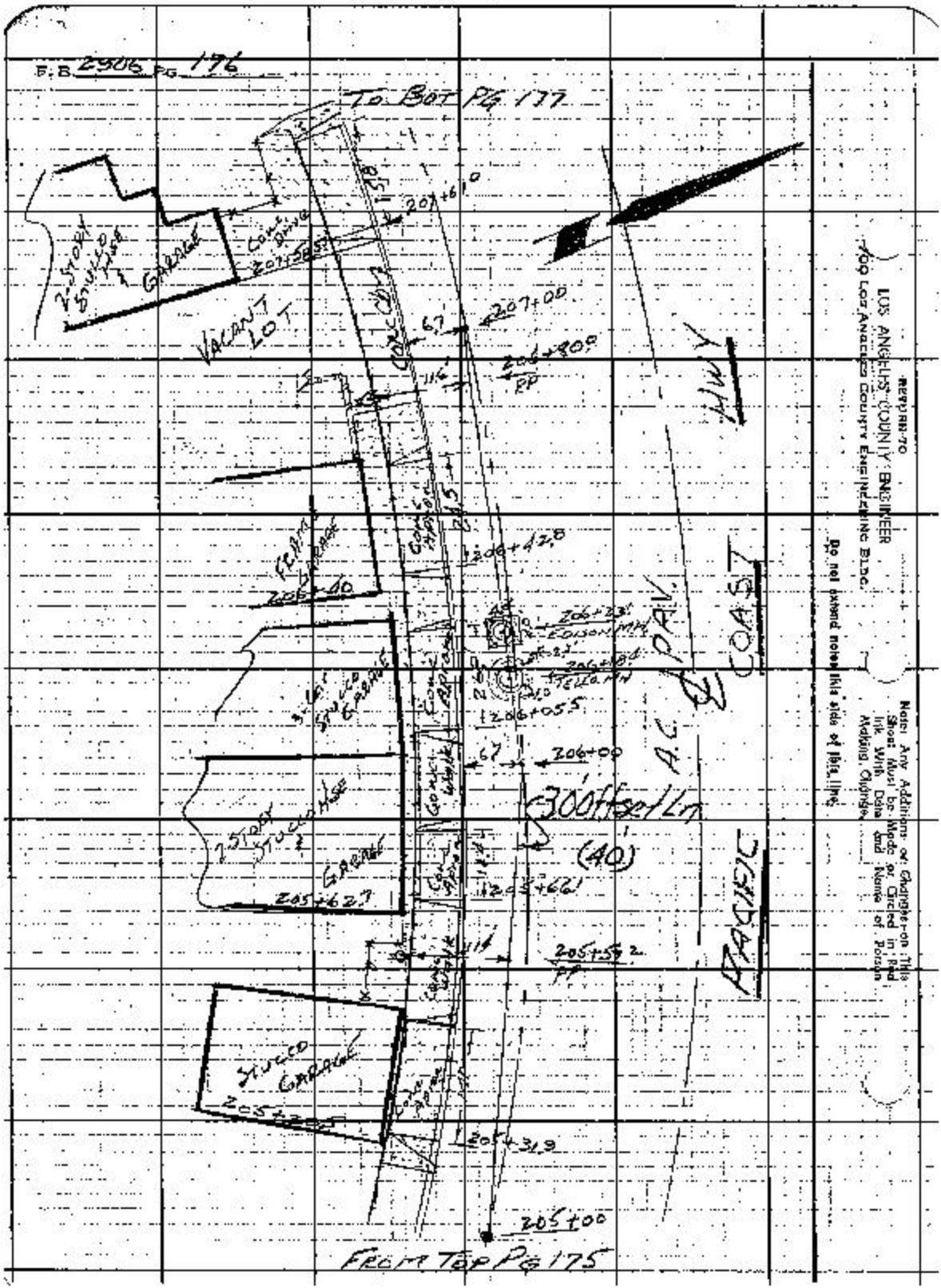


RETURN TO
LOS ANGELES COUNTY ENGINEER
Room 7, 108 Los Angeles County Engineering Bldg.

Do not extend notes this side of this line.

Name Any Additions or Changes on This Sheet Must be Made in Red Ink With Date and Name for Person Making Change

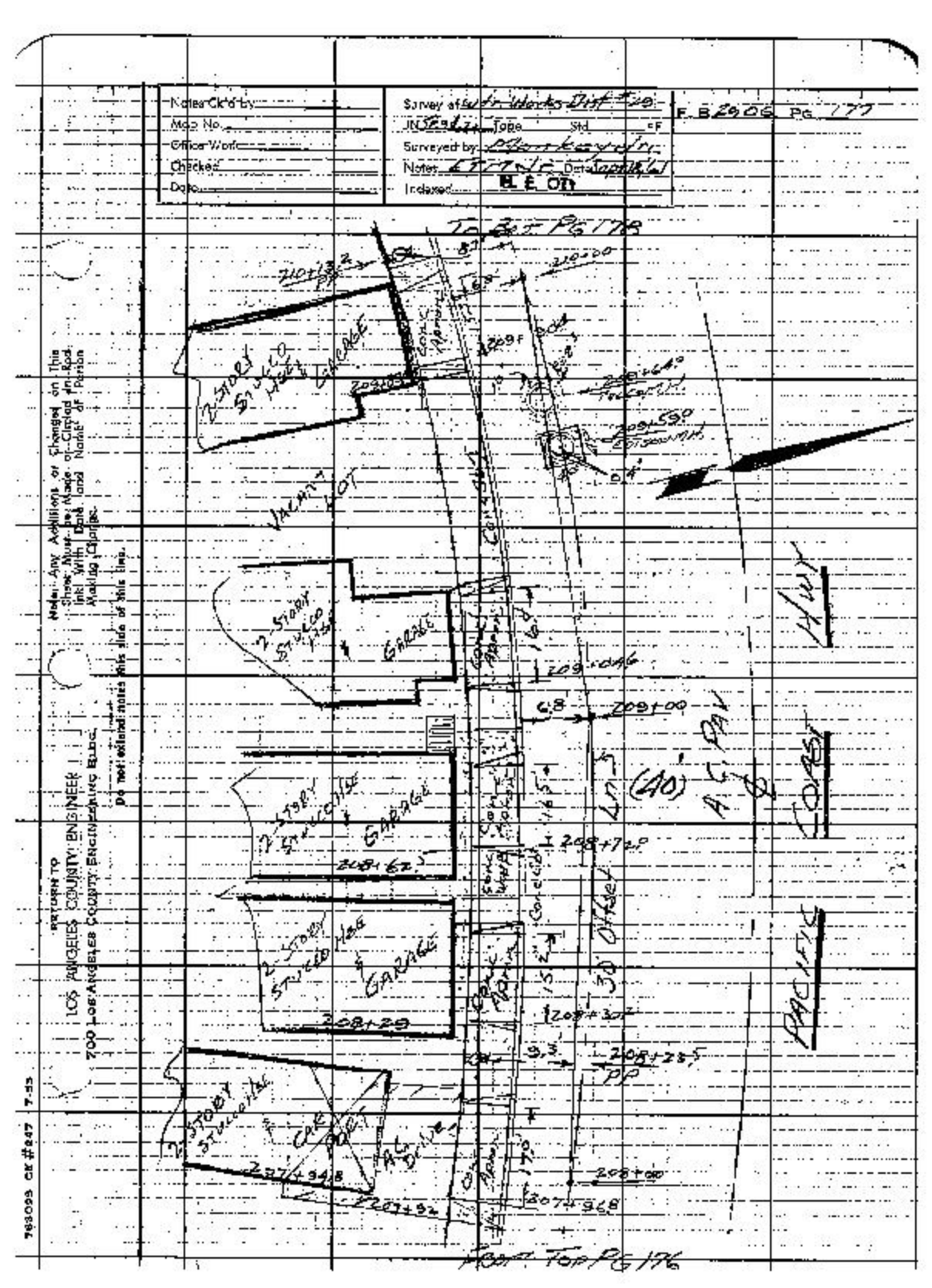

Notes Ck'd by:
Map No.
Office Work
Checked
Drawn
Surveyed by: U.S. Forest Service
JN 6242 Z Tape Std. CF
Surveyed by: Hankey & C
Notes: Ck'd W.E. Date: 3-1-61
Indexed: N. E. CD
E.B. 2906 PG. 175
TO BOT PG 176
VACANT LOT
STUCCO GARAGE
CONC. DRIVE
HWY
18" R.C.P. DRAIN
(40')
COAST
PACIFIC
CONC. CB
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.
Note: Any Additions or Changes Not This Sheet Must Be Made on Original Tracing Ink. With Date and Name of Person Making Change.
Do not extend notes this side of this line.
76908 CE #242 7-63



RECEIVED
LOS ANGELES COUNTY ENGINEER
709 Los Angeles County Engineering Bldg.

Do not extend notes this side of this line.

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


Notes Ck'd by
Map No.
Office Work
Checked
Date
Survey of Sub'n Wooks Dist #20
JN 5981 Type Std. cF
Surveyed by Albert Kemp Jr.
Notes 6 T T N/E Date Sept 18 '61
Indexed H. E. OD
F. B 2906 Pg 177
To Bk Pg 178
210+00
209+00
208+00
207+00
206+00
2 STORY STUCCO HSE
GARAGE
VACANT LOT
2 STORY STUCCO HSE
GARAGE
2 STORY STUCCO HSE
GARAGE
2 STORY STUCCO HSE
GARAGE
Conc Curb
Conc Walk
Conc Gutter
Conc Apron
Conc Pavement
Conc Headwall
Conc Drainage Ditch
Conc Manhole
Conc Catch Basin
Conc Pipe
Conc Culvert
Conc Retaining Wall
Conc Sidewalk
Conc Driveway
Conc Curb & Gutter
Conc Curb & Gutter & Sidewalk
Conc Curb & Gutter & Sidewalk & Driveway
Conc Curb & Gutter & Sidewalk & Driveway & Apron
Conc Curb & Gutter & Sidewalk & Driveway & Apron & Pavement
Conc Curb & Gutter & Sidewalk & Driveway & Apron & Pavement & Headwall
Conc Curb & Gutter & Sidewalk & Driveway & Apron & Pavement & Headwall & Drainage Ditch
Conc Curb & Gutter & Sidewalk & Driveway & Apron & Pavement & Headwall & Drainage Ditch & Manhole
Conc Curb & Gutter & Sidewalk & Driveway & Apron & Pavement & Headwall & Drainage Ditch & Manhole & Catch Basin
Conc Curb & Gutter & Sidewalk & Driveway & Apron & Pavement & Headwall & Drainage Ditch & Manhole & Catch Basin & Pipe
Conc Curb & Gutter & Sidewalk & Driveway & Apron & Pavement & Headwall & Drainage Ditch & Manhole & Catch Basin & Pipe & Culvert
Conc Curb & Gutter & Sidewalk & Driveway & Apron & Pavement & Headwall & Drainage Ditch & Manhole & Catch Basin & Pipe & Culvert & Retaining Wall
Conc Curb & Gutter & Sidewalk & Driveway & Apron & Pavement & Headwall & Drainage Ditch & Manhole & Catch Basin & Pipe & Culvert & Retaining Wall & Sidewalk
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Conc Curb & Gutter & Sidewalk & Driveway & Apron & Pavement & Headwall & Drainage Ditch & Manhole & Catch Basin & Pipe & Culvert & Retaining Wall

To Bot. of Pg. 179

F.B. 2906 PG 178

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

Do not extend notes past this line.

Make Any Additions or Changes on This Sheet. Must Be Made or Cleared in Red Ink. Void Data and Name of Person Making Change.

PCC 212+25.08
30.00 Rt. of Sta.

212+00

PACIFIC COAST HWY (101)

211+37.4

211+07.4

211+00

210+46.5

210+45.0

210+00

100'

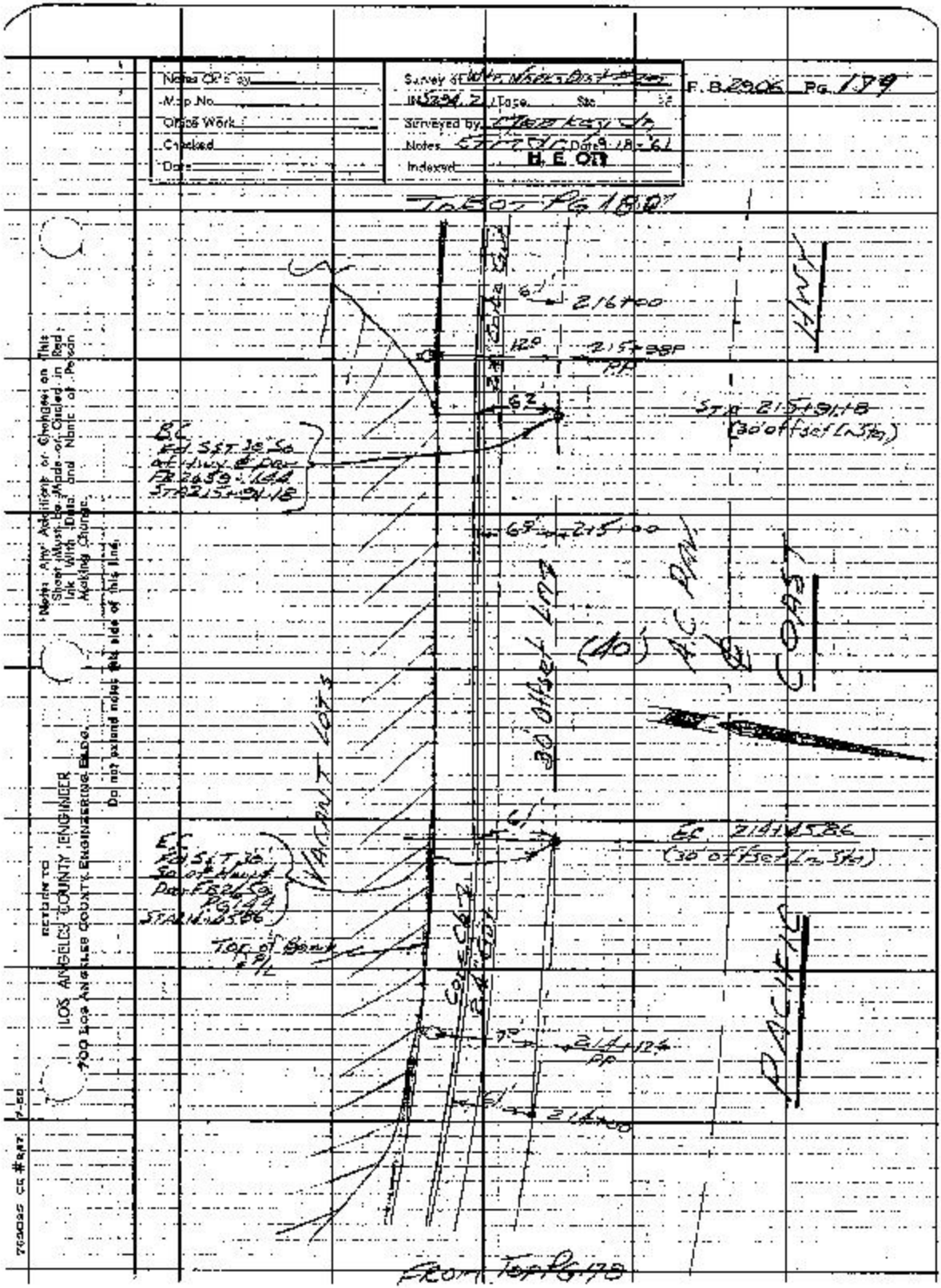
210+37.7
Fire Hyd

1½ Story Stucco & Frame House

60' Drive

Garage

From Top Pg 177


Notes Of Survey
Map No.
Office Work
Checked
Date
Survey of Hermosa Beach Tract
In Sec. 2, T.5S., R.14W., S.B.B.&M.
Surveyed by Chas. Kay Jr.
Notes Sept. 18, 1961
H. E. Ott
F.B. 2906 Pg. 179
Top of Pg 180
Notes: Any Additions or Changes on This Sheet Must Be Made or Called in Ink With Date and Name of Person Making Change.
Do not extend notes this side of this line.
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.
7-60
769035 CE #847
216+00
215+38 PT
12°
62'
Sta 215+91.18
(30' offset Lt)
EC
Fd. Sst. Jo
of Hwy. & Par
F.B. 2459 Pg 184
Sta 215+91.18
Vacant Lots
30' Offset Line
(40') A.C. Pvmt
Beach
Coast
EC 214+85.86
(30' offset Lt)
Fd. Sst. Jo
So. of Hwy
Par F.B. 2459
Pg 184
Sta 214+85.86
Top of Bank
Concrete
Sea Wall
Pacific
7°
214+12.4
PT
216+00
From Top Pg 179

F.B. 2306 PG. 180

To Bot Pg 181

LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.

RETURN TO

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

Do not Extend Notes this side of this line.

CAMPON CANYON CREEK BRIDGE
SFR 2639-126 (27)

10.0'

218+34.3 P.O.

218+06.8

218+00

Conc. Curb & Gutter

Conc. Curb

24" Conc. Storm Drain

30' Strip L 172

(40) P.U.E. A.C. PAC. COAST HWY

VACANT LOT

10.5'

217+18.2 P.O.

217+00

216+98

Conc. Curb & Gutter

24" Conc. Storm Drain

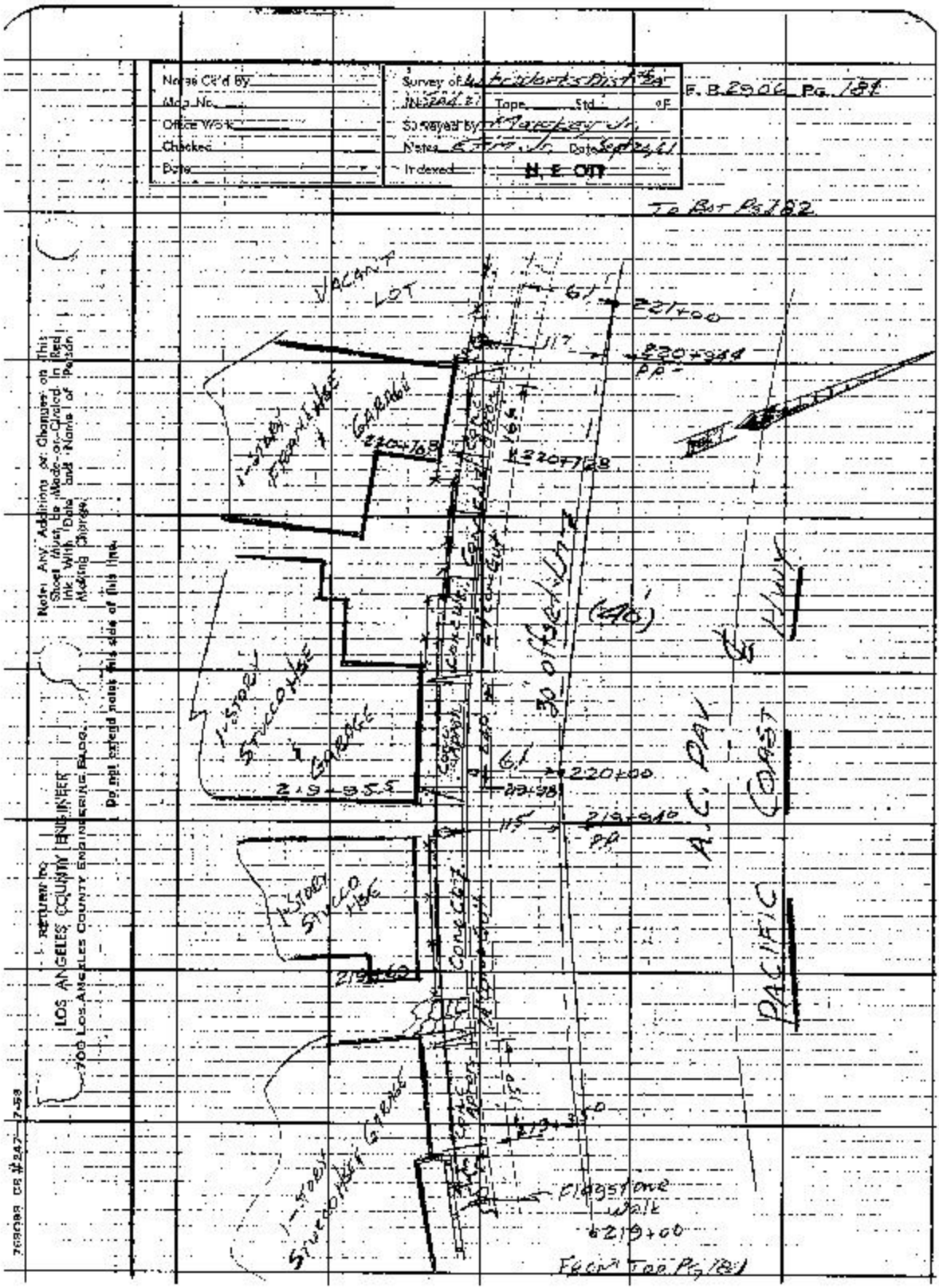
1 Story Stucco Garage

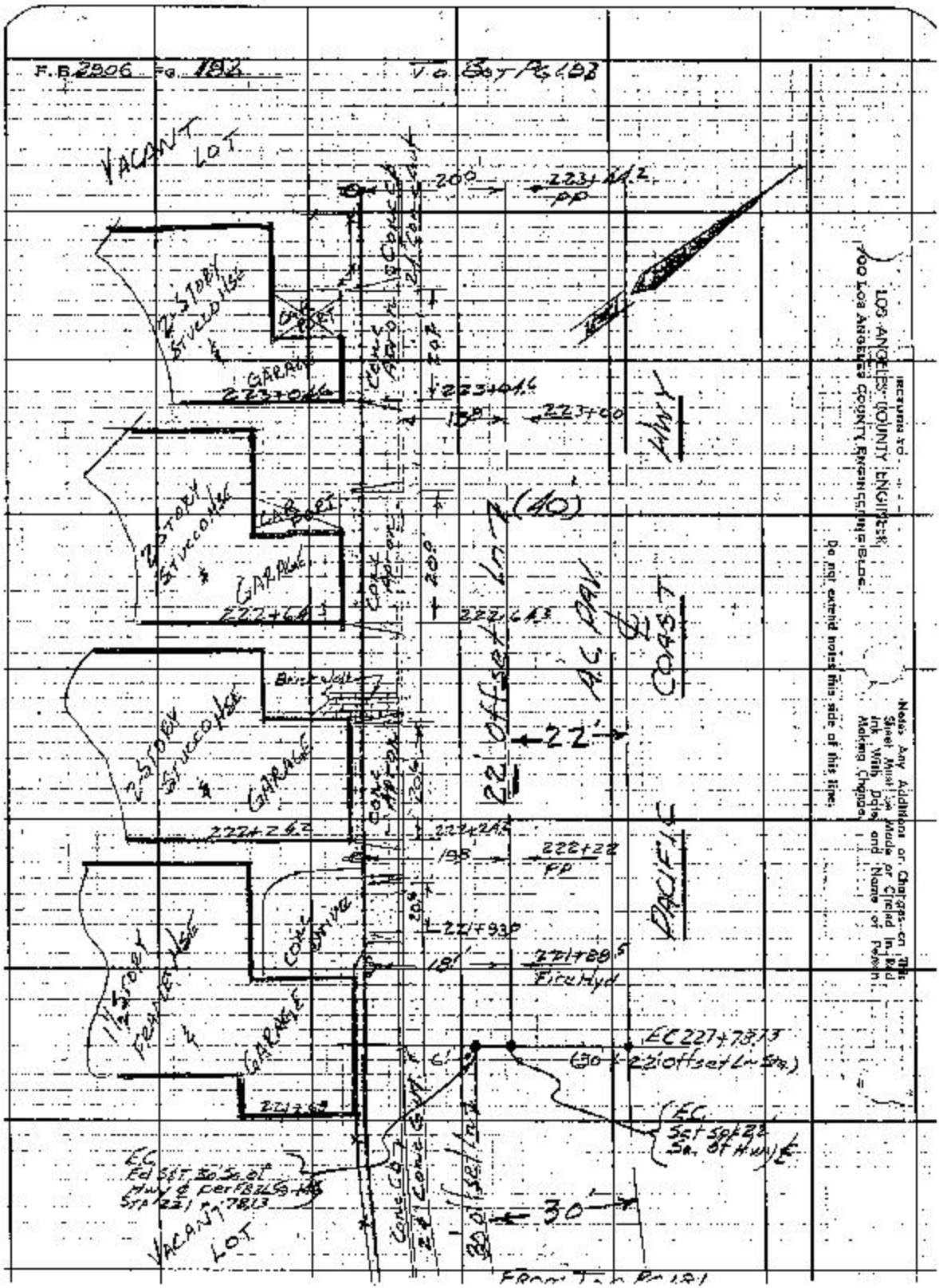
217+61

1 Story Stucco Garage

216+72

FROM TOP PG 179


Names Ck'd By
Map No.
Office Work
Checked
Date
Survey of Hermosa Beach Tract
Tape Std
Surveyed by
Notes
Date
Indexed
F. B. 2900 Pg. 181
To Bot Pg 182
VACANT LOT
1-STORY FRAME HSE & GARAGE
1-STORY STUCCO HSE & GARAGE
1-STORY STUCCO HSE
1-STORY STUCCO GARAGE
CONC. WALL
CONC. CURB
CONC. GUTTER
30' OFFSET LINE
(ENG.)
A.C. DAY
PACIFIC COAST HWY
220+00
219+98
219+60
219+00
FLAGSTONE WALK
From Top Pg 181
LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.
Return to
Note: Any Additions or Changes on This Sheet must be Made on Grid in Red Ink With Date and Name of Person Making Change.
Do not extend notes this side of this line.
763198 CE #247 7-58


F.B. 2906 Pg. 182
V.B. 807 Pg. 193
VACANT LOT
2-STORY STUCCO HSE
GARAGE
CONC CURB & GUTTER
CONC APRON
CONC DRIVE
223+04.6
223+00
222+64.3
222+28
222+21.3
222+00
221+93.0
221+89.5 Fire Hyd
EC 221+78.13
(30' x 22' offset L-Sta.)
EC Set 30' x 22' Sta. of Hwy L
EC Ed Set 30' x 22' Hwy L per 182/59-66 Sta 221+78.13
VACANT LOT
22' Offset Line (40)
A.C. PAVT
COAST
PACIFIC
30'
Front Tract No. 191
LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.
Do not extend notes this side of this line.
Notes: Any Additions or Changes on This Sheet Must be Made or Cleared in Red Ink With Date and Name of Person Making Change.

Notes C'd by
Mod. No.
Office Work
Checked
Date

Survey at Pt. Works Dist 4 Sec
J.N. 5294.2 Tape Std °F
Surveyed by: Montesano Jr.
Notes Eng. Jr. Date Sept 26 61
Indexed H. E. OTT

E. B. 2906 Pg. 183

To Bot. Pg 184

Note: Any Additions or Changes on This Sheet Must be Made and 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 ENGINEER
700 Los Angeles County Engineering Bldg.

763098 CE #247 7-59

20' → 19.4 → 223+827 PP

Brick Drive

2-Story Stucco House

Garage

225+349

Stucco Garage

225+089

24' Conc. Curb

Conc. Apron

225+469

PCH

22 →

225+215

(40)

Conc. Curb

Conc. Gutter

13' → 225+00

22' Offset 477

MC PAK & COAST

1-Story Stucco House

Stucco Garage

224+670

Conc. Curb

18.5

224+60

18.9 → 224+34 PP

PACIFIC

Conc. Drive

224+16

Conc. Curb & Gutter

1-Story Frame House

Garage

13.5 → 224+00

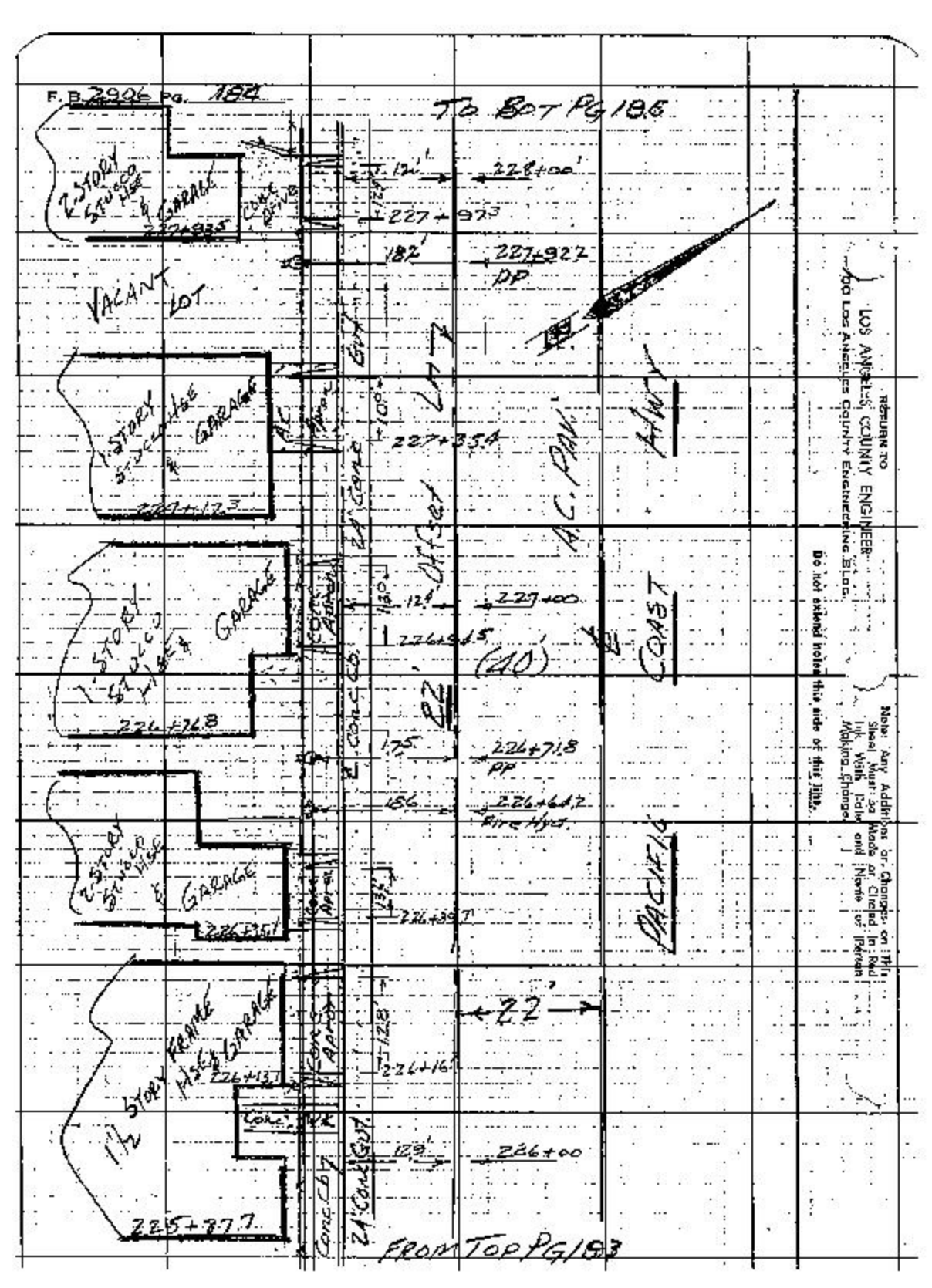
24' Conc. Curb

223+935

Front Toe Pg 182

F.B. 2996 Pg. 184

To Bot Pg 186



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

Do not extend notes this side of this line.

Note: Any Additions or Changes on this Sheet Must be Made or Cleared in Red Ink With Initials and Name of Person Making Changes

Notes Cd'd by
Work No
Office W/Sk
Checked
Date

Survey of Wilmington Dist 29 F.B. 29 05 PG. 185
JN 5290.2 Tape Std ft.
Surveyed by Mapping Dept
Notes Eng In Date 5-20-61
Indexed N. E. Cor

To Bot Pg 186

1-STORY FRAME HSE & GARAGE 229+91.5

CONC APRON

115 230+00

229+97.0

1-STORY STUCCO HSE & GARAGE 229+61

CONC APRON

CONC APRON

34.5

229+44.7

229+14.2

LOT

178

PP

AC PSY

HWY

229+92

GARAGE

CAR PORT

1-STORY STUCCO HSE

118

229+00

COAST

228+92.4

(40)

CONC WALK

CONC CURB

22 Offset

PACIFIC

1-STORY STUCCO HSE & GARAGE

CONC APRON

CONC CURB

103

228+59.0

Front Tax Pg 184

Notes: Any Additions or Changes on This Sheet Must Be Made by Card(s) Indicated in Red Ink With Date and Name of Person Making Change.

Do not extend notes this side of this line.

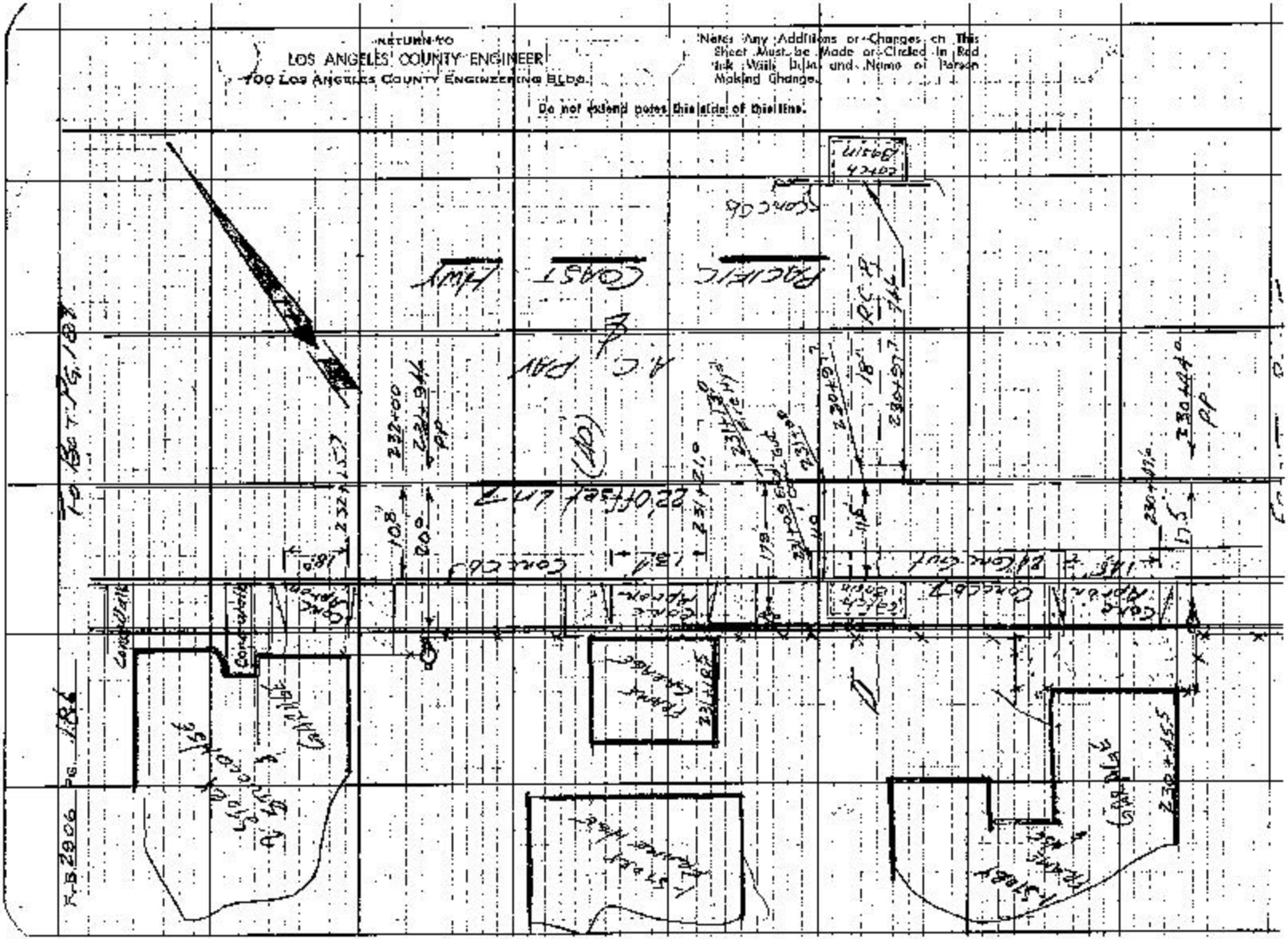
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

709089 CS #247 7-60

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

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

Do not extend notes this side of this line.


PACIFIC COAST HWY
R/W
42402
232+00
232+94
PP
22' OFFSET LINE
108'
20'
232+21.0
231+13.8
231+02.6
230+92.7
18"
230+44.0
PP
118'
178'
230+44.0
PP
134'
CONC CURB
CONC CURB
CONC CURB

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

Survey of Hollywood Ls Dist #29
JN 5294.2 Tape Std SF
Surveyed by Monkey & Co
Notes Ex Date 9-20-61
Indexed B. E. OD

F. B. 2906 Pg. 18T

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

Do not extend notes this side of this line.

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

To Top Pg. 10 of FB 2936

1½ Story Stucco House

Garage

233+240

Rear Stucco House

Stucco Garage

233+50

Concrete Apron

16.5'

L77

233+525

A.C. Pan

Coast

Hwy

(40')

Pacific

22' Offset

10.1'

233+00

2.1'

232+83.7

1 Story Stucco House

Garage

232+785

Concrete Apron

BC Sta 7+30.56 of Hwy Line F.B. 2659, p. 152

BC 233+82.07

107'

195'

233+40

PP

BC Sta 5+22.56 of Hwy Line Sta 233+82.97

Y6A05 CE #247—7/68

Profile No. ____ X-Sec. No. ____

Notes Red. ____ Date ____ Notes Ckd ____ Date ____

Plotted ____ Date ____ Checked ____ Date ____

Job No 5294-21 Division No. ____

Survey of Water Wks. Dist. #29

Survey by Markey Jr. Notes McCall Date 9-14-61

Map No. ____ Indexed B. E. OTT Date SEP 26 61

F. B. 2906 PG. 189

WATER WKS. DIST #29

J.N. 5294.21

X-SECTIONS — PACIFIC COAST HWY

(So. SIDE)

From

STA. 196+00

TO

STA. BC 215+97.18

Markey Jr.
McCall
Sladden
Markey

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.

Do not extend notes this side of this line.

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

761-250 8 A S #607—1-60

F. B. 2906 Pg. 190

Survey of Widen. Wilm. Dist. # 2.9 Job No. 5834 Division No.

Surveyed by Mahlum & Nelson Notes McCall

Indexed B. E. Cook Date

Plotted Date Checked Date

Profile No. Notes Red Date Notes Child Date

X-Sec. No.

701-298 B & E #307—1.66

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half of Pacific Coast Hwy.
(Fd)					B.M. 48-74 (Los Flores GB-A) El. = 14.980 (F.B. 1967-69 Sig. C. Survey control Mon. Los Flores GB-A, 14.5' S. of N.c. of Pacific Coast Hwy, 58.2' E. of E. line of Hoose #21628, where coast hwy. curves.
B.M. 48-74				14.86	
T.P.				14.41	
T.P.				14.97	11+50 ℄ +30' offset Lt. RT + No.
T.P.				15.17	
196+00				15.3	⊤
"				15.8	6' edge T. av. Hwy.
"				16.2	30' Hwy. ℄
"				14.9	6.6 gut.
"				15.60	6.7' Top crb
197+00				15.0	⊤
"				15.5	6' edge T. av. Hwy.
"				15.9	30' Hwy. ℄
"				14.5	6.6 gut.
"				15.89	6.7' Top crb
198+00				14.6	⊤
"				15.1	5.5' edge T. av. Hwy.
"				15.6	30' Hwy. ℄
"				14.2	6.6 gut.
"				14.94	6.7' Top crb.
199+00				14.3	⊤
"				14.8	6' edge T. av. Hwy.

762-298 H & E #807—1-60

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700 Los Angeles County Engineering Bldg.

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Do not extend notes this side of this line.

Profile — Notes Red ____ Plotted ____ Job No 5284-21 Division No ____
No. ____ Date ____ Date ____ Survey of Water Wks. Dist #29
K-Sec. ____ Notes Chkd ____ Checked ____ Survey by Manley & Sh. Notes Miscell Date 9-14-61
No. ____ Date ____ Date ____ Map No. ____ Indexed M. E. 00 Date ____

F. B. 2905 Pg 191

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half of Pacific Coast Hwy.
					Lt + 50 ; ℄ = 30' offset Lt ; 187+16.
199+00				15.3	30' Hwy ℄
"				15.8	6.4' g.t.
"				14.60	6.7' Top crb.
199+18 ±		(Pg # 173)	(Inlet)	11.60	699' {Flow line 18" drain
"		"	(C. Basin)	11.35	6.9' {Flow line 18" drain
200+00				14.3	℄
"				14.7	6.6' edge Thru Hwy
"				16.2	30' Hwy ℄
"				13.8	6.6' g.t.
"				14.34	6.7' Top crb.
201+00				14.4	℄
"				14.7	5.2' edge Thru Hwy
"				15.1	30' Hwy ℄
"				14.0	6.6 g.t.
"				14.41	6.7 Top crb.
201+62 ±		(Pg # 174)	(Inlet)	9.00	695 {Flow line 36" C.M.P. drain
"		"	(Outlet)	5.87	123.4 {Flow line 36" C.M.P.
024.00				14.3	℄
"				14.6	6' Edge Thru Hwy.
"				15.1	30' Hwy ℄

F. B. 2906 Pg. 192

Survey of Water Wks Dist #29 Division No. Job No 52442 Plotted Date No. Prints Red Date No. X-Sec.

Survey by Manley Jr. Notes M. McCall Checked Date No.

Indexed M. E. Date Notes Chkd. Date No.

761-Jan 9 A E #807—1-66

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STATION	B. S.	H. I.	F. S.	ELEV.	So. Half of Pacific Coast Hwy.
					Lt. + So.	℄ = 30' offset Lt.	Lt. + No.
202+00				13.9	6.6' gut.		
"				14.34	6.7' top curb		
203+00				14.1			
"				14.6			6' edge Trav. Hwy
"				15.0			30' Hwy. ℄
"				13.7	6.6' gut.		
"				14.26	6.7' top curb.		
T.S. 204+00				14.1			
"				14.6			6.6' edge Trav. Hwy
"				15.1			30' Hwy ℄
"				13.5	6.6' gut. (in drive)		
204+19		(Pg. #175)	(inlet)	10.97			69.6 ('Flow line
"		"	(C. Basin)	9.35	67' 'Flow line 18" dia in		18" dia in
B.C. 204+22.28		(Pg #125)					
205+00				14.4			
"				14.9			6' edge Trav. Hwy
"				15.4			30' Hwy. ℄
"				14.0	6.6' gut.		
"				14.53	6.7' Top curb		
206+00				14.9			

76L-298 S & E #307—1-56

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Profile Notes Red. ____ Plotted ____ Job No. 5284 2 Division No. ____
No. X-Sec. ____ Date ____ Date ____ Survey of Whittier Blvd. Dist. #22
No. ____ Notes Chkd. ____ Checked ____ Survey by Newkirk & Notes Dec. 11 Date 2-14-61
Date ____ Date ____ Map No. ____ Indexed H. E. OTT Date ____

F. B. 2906 Pg. 193

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half of Pacific Coast Hwy.		
					LT + 50.	℄ = 30' offset Ln.	RT + 16.
2.06+00				15.3			6' edge Trav. Hwy.
"				15.7			30' Hwy. ℄
"				14.3		6.6' gut	
"				14.94		6.7' Top crb	
2.07+00				15.2			
"				15.7			6' edge Trav. Hwy
"				16.1			30' Hwy ℄
"				14.6		6.6' gut	
"				15.22		6.7' Top crb	
T.P.				15.34			
208+00				15.3			
"				15.8			5.5' edge Trav. Hwy
"				16.3			30' Hwy ℄
"				14.8		6.6' gut (in drive)	
209+00				14.8			
"				15.3			6' edge Trav. Hwy
"				15.7			30' Hwy ℄
"				14.2		6.6' gut	
"				15.02		6.7' Top crb.	
210+00				14.2			
"				14.6			6' edge Trav. Hwy.

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F.B. 2906 Pg. 134
Survey of Walter Wlks. Dist. # 2 Division No. 52-42
Survey by Mahaffey & Notes M.S.Coll
Indexed H.E.O.
Profile No. X-Sec. No.
Plotted Date
Notes Red Date
Notes Chkd Date
Checked Date

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half of Pacific Coast Hwy Lt. of So.	 ℄=30' offset line	 Rt. of No.
210+00				15.2			30' Hwy ℄
"				14.4	6.6 g.v. (indir.)		
T.P.				14.16			
211+00				13.2			
"				13.9			6' edge Trav. Hwy.
"				14.5			30' Hwy ℄
"				12.3	6.6 g.v.		
"				13.12	6.7' Top c+b		
211+07±		(Bg #178)	(Inlet)	9.86			6% (flow line 18" conc.
"		"	(C. Basin)	9.54	6% (flow line 18" d+lin.		
212+00				13.0			
"				13.5			6' edge Trav. Hwy.
"				13.9			30' Hwy ℄
"				12.4	6.8' g.v.		
"				13.06	6.9 Top c+b.		
212+25.08 (B.C.)		(Bg #175)					
213+00				13.0			
"				13.13			6' edge Trav. Hwy.
"				13.9			30' Hwy ℄
"				12.6	5.9 g.v.		
"				12.21	6.0 Top c+b		

76L-295 S & E #307—1-56

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Profile Notes Red.____ Plotted____ Job No. 5294-21 Division No.____
No. X-Sec. Date____ Date____ Survey of Watts, Lots 1 to 25
No.____ Notes Chkd.____ Checked____ Survey by Manley & Notes McCall Date 9-18-61
No.____ Date____ Date____ Map No.____ Indexed H. E. OTT Date____

F. B. 2906 Pg. 195

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half of Pacific Coast Hwy.
					LT. + So, ℄ = 30' offset Lt. RT. + No.
T.P.				13.00	
214+00				13.5	℄
"				13.8	6' edge trav Hwy.
"				14.4	30' Hwy ℄
"				13.0	5.9 gut.
"				13.61	6.0 Top curb.
214+45.86	E.C.	(Pg. 187)			
215+00				14.5	℄
"				14.9	5' edge trav Hwy.
"				15.1	30' Hwy ℄
"				14.0	5.9 gut.
"				14.67	6.0 Top curb.
B.C. 215+91.18		(Pg. 187)			
T.P. (FD)				15.55	
B.M. 48-75				15.07	B.M. 48-75 (City L.A. 10696-22) EL = 15.078 F.B. 1369-64 Pacific Coast Hwy at Conc. Cyn., Copper Bolt in N. Curb at Ctr. of Conc. Bridge #53-33

F. B. 2906 Pg. 196

Job No. 5294.71 Division No. Notes Red. Plotted Profile

Survey of Water Wks. Dist. #29 Date Date No.

Survey by Mankey Jr. Notes McCall Notes Chkd. Checked X-Sec.

Indexed Date Date Date No.

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

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78L-295 S R E #307—1-58

F. B. 2906 PG. 197

Profile No. | Notes Red. | Plotted | Job No. 5294.21 | Division No.
Date | Date | Survey of Water Wks. Dist. #29
X-Sec. No. | Notes Chkd. | Checked | Survey by Manley Jr. | Notes McCall | Date 9-19-61
Date | Date | Map No. | Indexed H. E. OTT | Date SEP 2 6 '61

J.N. 5294.21
WATER WKS. DIST #29
X-SECTIONS — PACIFIC COAST HWY.
(SO. SIDE)
from:
B.C. STA. 215 + 91.18
To
B.C. STA. 233 + 82.07

Manley Jr.
McCall
Susann
Manley

STATION	B. S.	H. I.	F. B.	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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76L-298 S & E #307—1-56

78L-208 S & K #307—1-58

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Profile No. X-Sec. No.

Plotted Date Checked Date

Notes Red Date Notes Chkd Date

Job No. 5294-21 Division No. 25

Survey of Water Wks. Dist. #29

Survey by Mackey & Notes McCall

Inspected H. E. Ott Date

F. B. 2906 Pg. 178

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half of Pacific Coast Hwy.
					Lt. + Sta. T = 30' offset Line Rt + No.
B.M. 48-75				15.08	B.M. 48-75 (City Lin 10696-32) El = 15.918, F.B. 1368-64. Pacific Coast Hwy at Coast City Limits, Copper Bolt in N. Curb at E'ly end of Calac Bridge # 53-33.
B.C. 215+91.18		(Pg. #187)			
216+00				15.6	
"				15.9	6' edge Trav. Hwy
"				15.8	30' Hwy. ℄
"				15.15	6" ± Q.T.
"				15.78	6" Top C.L.B.
217+00				16.4	
"				16.8	6' edge Trav. Hwy.
"				16.4	30' Hwy. ℄
"				15.96	6" ± Q.T. (In Place)
218+00				17.2	
"		For X-Sections Calabasas Cyn. Bridge See F.B. 2669-230		17.3	6" edge Trav. Hwy
"				16.7	30' Hwy. ℄
"				16.88	6" ± Q.T.
"				17.56	6" Top C.L.B.
219+00				17.4	
"				17.6	7' edge Trav. Hwy
"				16.8	30' Hwy ℄
"				17.20	6" ± Q.T.

76L-298 S & E #307—1-56

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Profile Notes Red. Plotted Job No 5224.21 Division No.
No. X-Sec. Date Date Survey of Water Works Dist #29
No. Notes Chkd. Checked Survey by Manley Jr. Notes McCall Date 2-19-61
No. Date Date Map No. Indexed H. E. Ott Date

F. B. 2906 Pg. 199

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half of Pacific Coast Hwy.
					Lt. + So. ℄ = 30' offset Line Rt. + No.
219+00				17.83	6± Top crb.
~~T.P.~~					
220+00				17.4	℄
"				17.6	7± edge Trav. Hwy.
"				17.0	30' Hwy. ℄
"				17.17	6± gut. (in drive)
221 + 00				17.3	℄
"				17.7	7± edge Trav. Hwy
"				17.2	30' Hwy. ℄
"				17.06	6± gut
"				17.65	6± Top crb
E.C. 221+78.13		(Pg. # 190)			
					Lt + So ℄ = (22') offset Line Rt + No
222+00				17.5	℄
"				17.6	1± edge trav. Hwy.
"				17.6	22' Hwy. ℄
"				16.95	14± gut (in drive)
T.P.				17.50	
223 + 00				17.6	℄
"				17.7	1± edge trav. Hwy.

78L-298 B & E #567—1-56

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F. B. 2906 PG. 208

Survey of Watts Hts. Dist #28 Job No. 5894.2 Division No.
Surveyed by Mowrey Jr. Notes Cked. Date
Indexed Date
Plotted Date
Profile No.
Notes Red. Date
Checked Date
X-Sec. No.

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half of Pacific Coast Hwy
					1T + 50 — A = 22' offset line — RT + No
223+00				17.9	22' Hwy ℄
223+00				16.86	13' out
"				17.51	18' Top crb.
224+00				17.5	A
"				17.6	2' edge Trav. Hwy.
"				18.0	22' Hwy ℄
"				16.93	13' out
"				17.57	18' Top crb
225+00				17.4	A
"				17.6	2' edge Trav. Hwy.
"				17.9	22' Hwy ℄
"				16.85	13' out
"				17.47	18' Top crb
T.P.				17.15	
226+00				17.3	A
"				17.4	3' edge Trav. Hwy.
"				17.8	22' Hwy ℄
"				16.70	12' out
"				17.32	17' Top crb.
227+00				17.2	A
"				17.3	3' edge Trav. Hwy.

76L-295 S & E #307—1-56

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Profile Notes Red. ____ Plotted ____ Job No. 5294.21 Division No. ____
No. ____ X-Sec. ____ Date ____ Date ____ Survey of Water Wks. Dist. #29
No. ____ Date ____ Notes Chkd. ____ Checked ____ Survey by Manley Jr. Notes McGill Date 2-19-61
Date ____ Map No. ____ Indexed H. E. Ott Date ____

F. B. 2906 Pg. 201

STATION	B. S.	H. I.	F. S.	ELEV.	So Half of Pacific Coast Hwy.
					LT + So ℄ = 22' offset Line RT + No
227+00				17.6	22' Hwy. ℄
"				16.54	12± gut (in drive)
228+00				17.0	℄
"				17.2	4.2 edge trav. Hwy.
"				17.5	22' Hwy. ℄
"				16.39	12± gut (in drive)
229+00				16.8	℄
"				17.0	4.8 edge trav. Hwy
"				17.3	22' Hwy. ℄
"				16.25	11.8 gut (in drive)
T.P.				16.64	
230+00				16.6	℄
"				16.8	5.0 edge Trav. Hwy.
"				17.1	22' Hwy. ℄
"				16.03	11.5 gut (in drive)
230+97.7		(Pg #194)		13.21	74.6 { Flow Line 18" Conc. drain Inlet
"		"		12.26	11.0 { Flow line 18" Conc. drain Catch basin.
231+00				16.5	℄
"				16.7	5.3 edge trav. Hwy.
"				17.0	22' Hwy ℄

701-298 S & E #307—1-56

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F.B. 2906 Pg. 202 — Job No. 5224.2 Division No. — Profile No. — Plotted — Notes Bad — Date — Notes Chkd. — Date — Checked — Date — X-Secs. No. —

Survey of Water Mains, P.S.T. & Z.9

Survey by Mainhart Notes McCall

Indexed H. E. Ott Date

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half of Pacific Coast Hwy. — Lt. of So. — ℄ = 22' offset Line — Rt. of No.
231+00				15.72	10^2 gut
"				16.56	11^5 Top curb
232+00				16.4	
"				16.6	5^5 edge Thru Hwy
"				16.9	22' Hwy ℄
"				16.6	10^2 gut
"				16.44	10^2 Top curb
233+00				16.2	
"				16.5	6^5 edge Thru Hwy
"				16.7	22' Hwy ℄
"				16.0	10^2 gut (inverted)
T.P.					
B.C. 233+82.07		(Hy # 195)		16.20	T.P. Sta. 22'5 of Hwy ℄ at house # 22020 Pac. Coast Hwy
T.B.				16.61	
T.P.				17.33	
T.P.				12.54	
B.M. 48-75				15.08	B.M. 48-75 (See Pg. # 198)

Notes Ck'd by	Survey of Water Wks. Dist #29
Map No.	JN 5294.21 Tape Std °F
Office Work	Surveyed by Mankey Jr.
Checked	Notes McCall Date 8-61
Date	Indexed SEP 26 '61 M. E. OTT

F. B. 2906 PG. 203

J.N. 5294-21

WATER WKS. DIST #29

TRAFFIC STRIPEING

PACIFIC COAST HWY.

from

LAS FLORES CANYON STA - 180+03.15

To

FIRST B.C. WEST OF CARBON CANYON

STA. 233+82.07

Mankey Jr.
McCall
Swann
Manley

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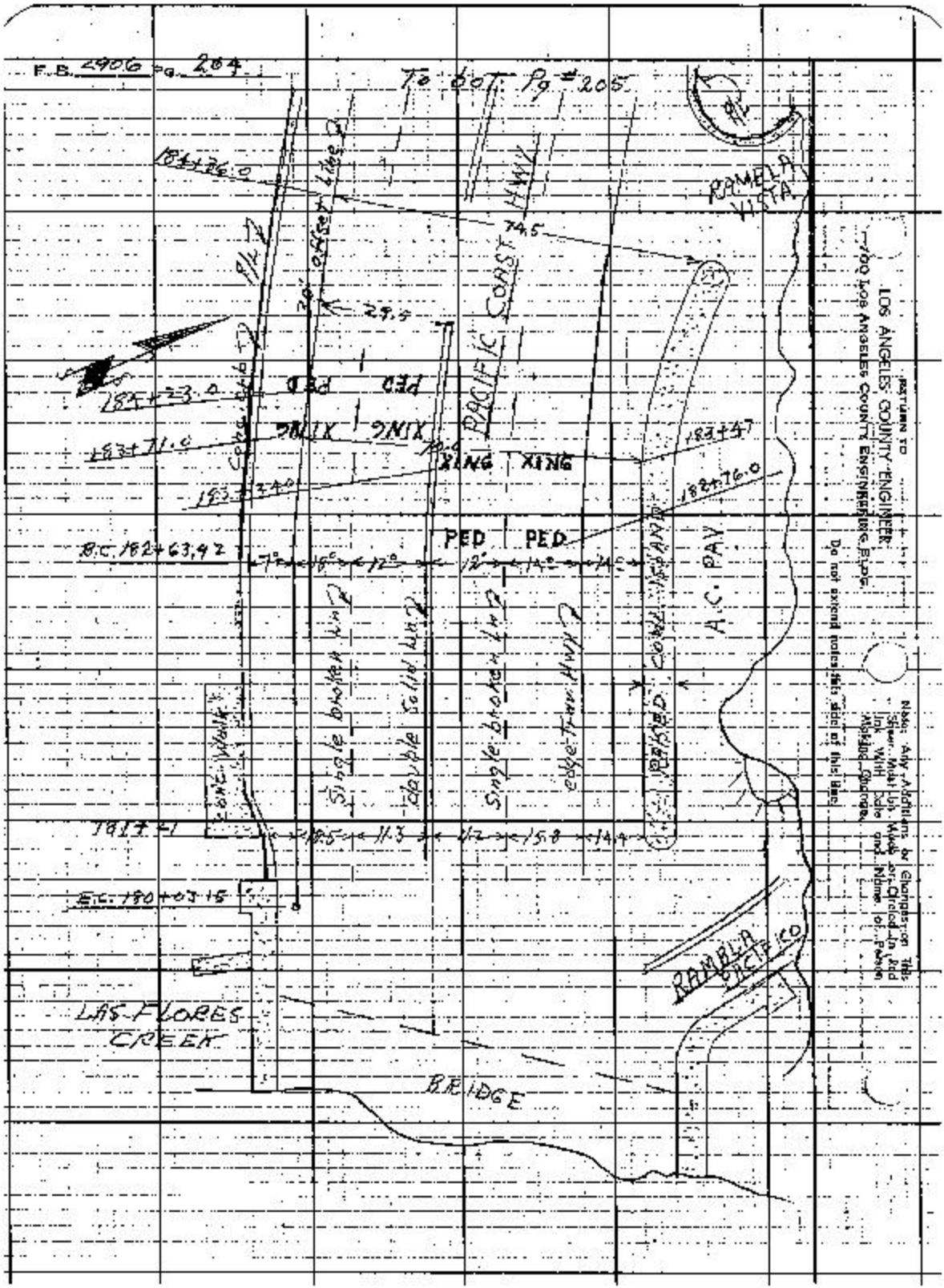
783098 CE #247—7-55


F.B. 2906 Pg. 204
To F.B. Pg. 205
184+26.0
PAMELA VISTA
745
PACIFIC COAST HWY
20' SEWER EASEMENT
29.9
PED
XING
185+23.0
183+71.0
183+47
184+76.0
PED
XING
183+34.0
B.C. 182+63.92
7'
16'
12'
12'
14'
14'
A.C. PAV
STORM DRAIN
SEWER MANHOLE
STORM DRAIN
STORM DRAIN MANHOLE
1817.41
185
113
112
158
149
E.C. 180+03.15
LAS FLORES CREEK
BRIDGE
RAMBLA DE LA COSTA RD
LOS ANGELES COUNTY ENGINEER
7780 Los Angeles County Engineering Bldg.
RETURN TO
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Notes Ck'd by	Survey of Water Wks. Dist #29
Map No.	JN 52942 Tape Std °F
Office Work	Surveyed by Mankey Jr.
Checked	Notes McCall Date 8-61
Date	Indexed H. E. OTT

F. B. 2906 PG. 205

To bot Pg. # 206

XING XING
PED PED

192+82.0
192+35.5
192+12.0° PED PED 45 45
191+70.0 XING XING
B.C. 190+57.87

6.0 | 18.0 | 12.9 | 12° | 13.8 | 14.0

COAST HWY
A.C. PAV
P.I.
P.I.
CROSS WALK
187 +53°

Conc. Crb
30' offset Lt.
Single broken Lt.
PACIFIC
double solid
Single broken Lt.
11.0°
Edge Trav. Way
Conc. Crb.

E.C. 185+27.87

6.8 | 18.1 | 12.0 | 12.0 | 14.0 | 13.8

7°

RAMBLA VISTA
A.C. PAV.

from Top Pg. # 204

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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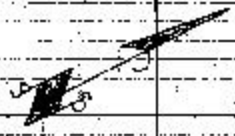
700 LOS ANGELES COUNTY ENGINEERING BLDG.

763098 CE #247 7-53

F.B. 2906 Pg. 206

To bal. Pg. # 207



B.C. 204+22.29
F.B. 2906-175

6' | 18° | 12° | 12° | 14° | 13°

Single bitulithic alloy

Single bitulithic alloy

Single bitulithic alloy

Conc. curb

Conc. curb

P/L

P/L

P/L

PACIFIC COAST HWY

PED | PED

XING | XING

200+41.6

197+84.0

Conc. curb

12' CROSS WALK

196+12.0

E.C. 193+82.76
E.B. 2906-171

6' | 18° | 12° | 12° | 14.0 | 13.6'

From Top Pg. #205

LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.

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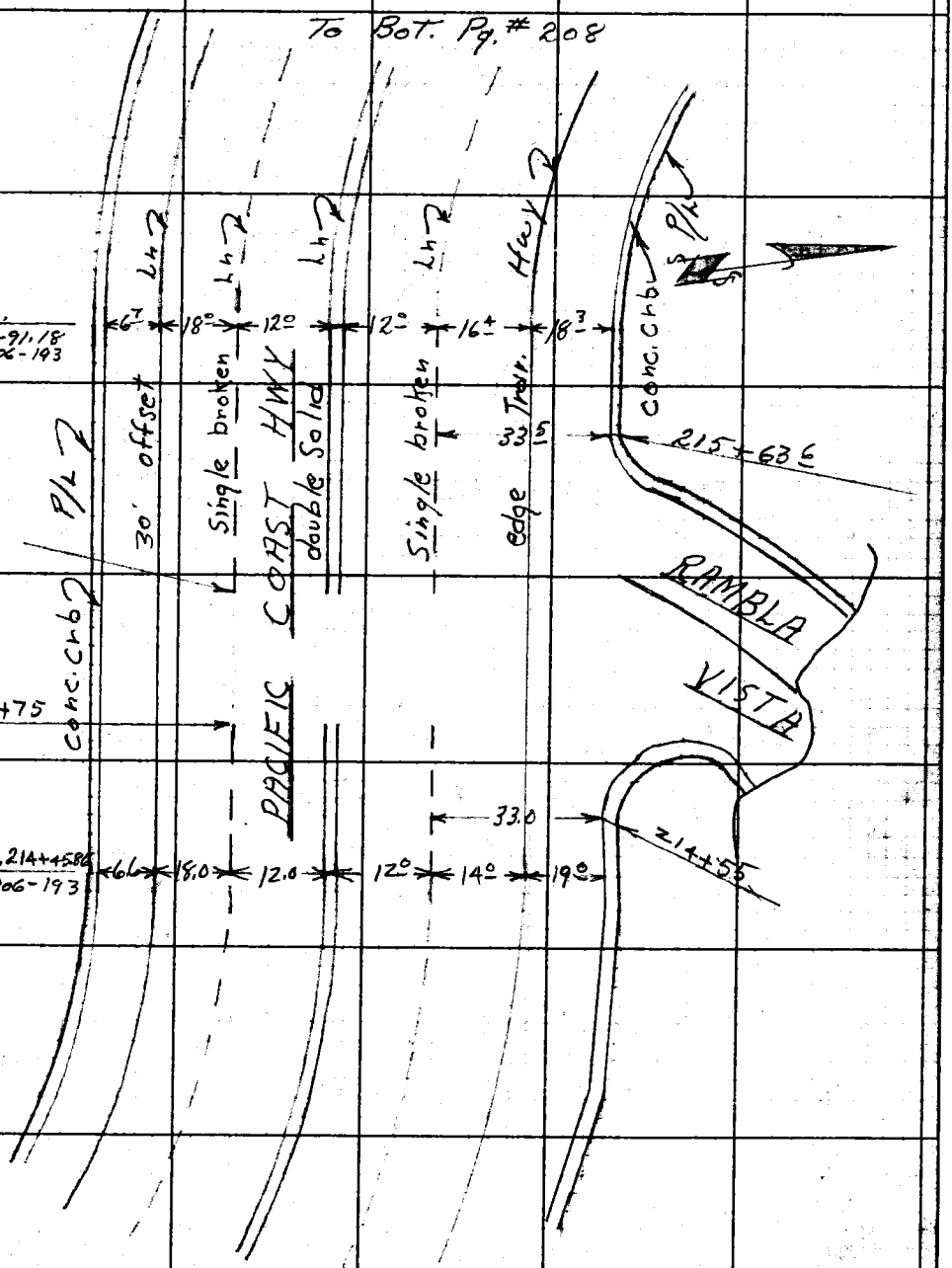
Notes Any Additions or Changes on This Sheet Must Be Made in Red Ink With Date and Name of Person Making Changes

Notes Ck'd by	Survey of Water Wks. Dist. #29
Map No.	JN 1294.21 Tape Std °F
Office Work	Surveyed by Mankey Jr.
Checked	Notes M & C d 11 Date 8-61
Date	Indexed H. E. OTT

F. B. 2906 PG. 207

To Bot. Pg. # 208



From Top Pg. # 206

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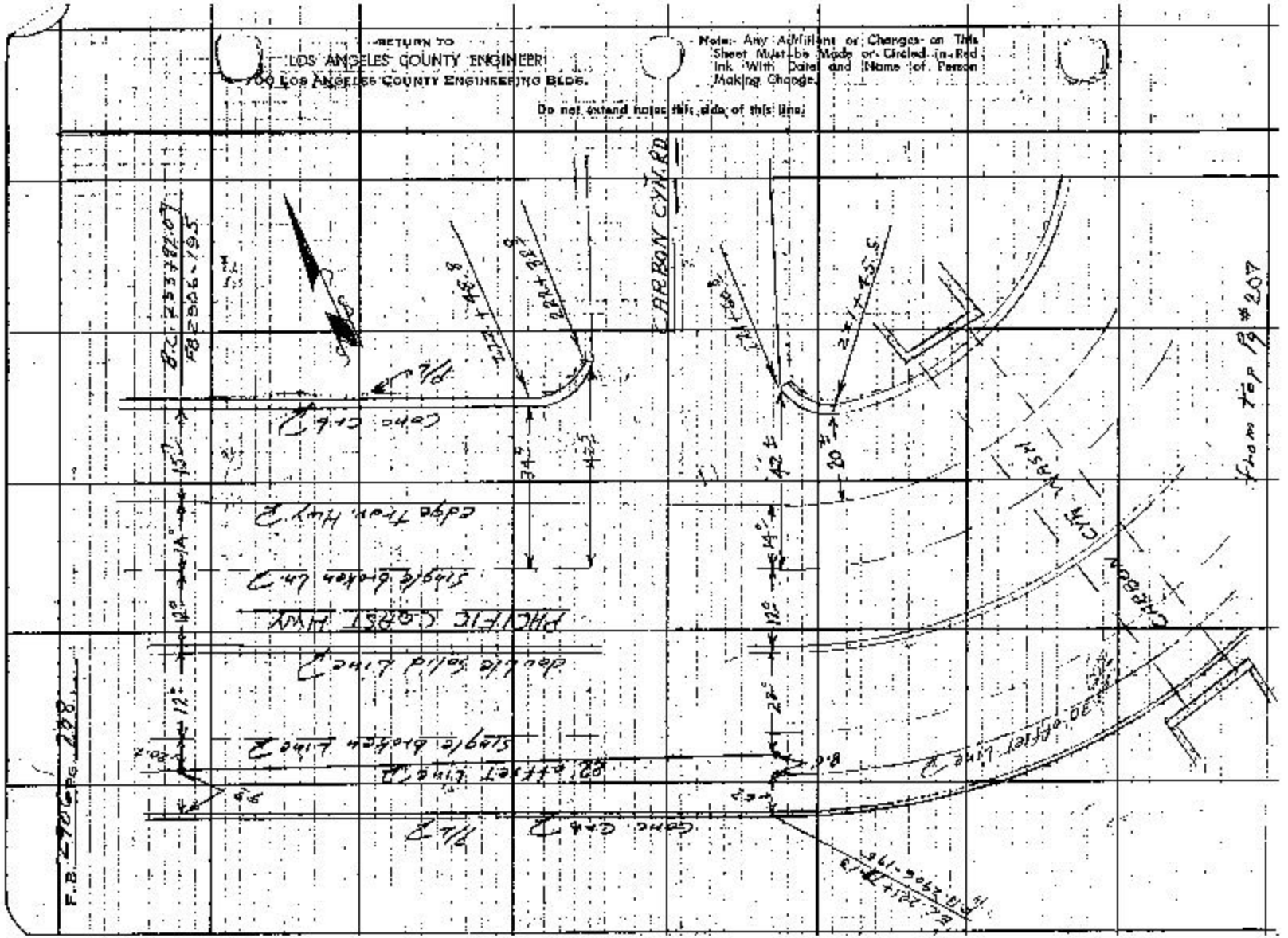
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

783098 CE #247 7-53

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

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

Do not extend notes this side of this line


EBERON CYN. RD
PACIFIC COAST HWY
Edge Pavt
Edge Pavt Hwy 2
Edge Pavt
Edge Pavt
Edge Pavt

Notes Ck'd by	Survey of Wtr. Works Dist #29
Map No.	JN 5294.21 Tape Std °F
Office Work	Surveyed by Mankey Jr.
Checked	Notes Mankey Jr. Date 9-26-61
Date	Indexed

F. B 2906 Pg. 209

JN 5294.21

WATER WORKS DISTRICT #29

LOCATING IMPROVEMENTS

on

PACIFIC COAST HIGHWAY (SOUTH HALF)

from an

E.C. 1000' ± EAST of MALIBU PIER STA 294+49.74

to an

E.C. at the EAST END of MALIBU CREEK BRIDGE

STA. 323+27.89

STATIONING is along a 22' offset Ln.

STATIONS on CURVE set by Deflection ½'s & Chords

Mankey Jr.
McCall
Swann
Manley

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763098 CE #247—7-53

F.B. 2906 Pg. 210

To Sht. Pg. 211

LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.

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Do not extend notes this side of this line.

TOWER LOT
RESTAURANT
1 STORY STUCCO

A.C. PARKING LOT

2 STORY STUCCO
HOTEL
GARAGE
SHOP

SIGN

SECTION 29

2-STORY
STUCCO
APT
6 UNITS

A.C. DRIVE

2-STORY
STUCCO
APT
6 UNITS

COAST

A.C. PAVEMENT

(40)

DALTON

EC. Ed 30°
3250, at HWY
per RB 2926
Pg
Sta 294+09.74

EC. 294+49.74
(22' offset inside)

EC
Ed 54°T 30'
Sta 291+46
per RB 2659
Pg 139

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

Survey of Wtr. Work's Dist. #20
JN 5242 Tape Std °F
Surveyed by Markey Jr.
Notes EFM Jr. Date 9-21-61
Indexed H. & OTT

F. B. 2906 PG. 211

TO BOT PG 212

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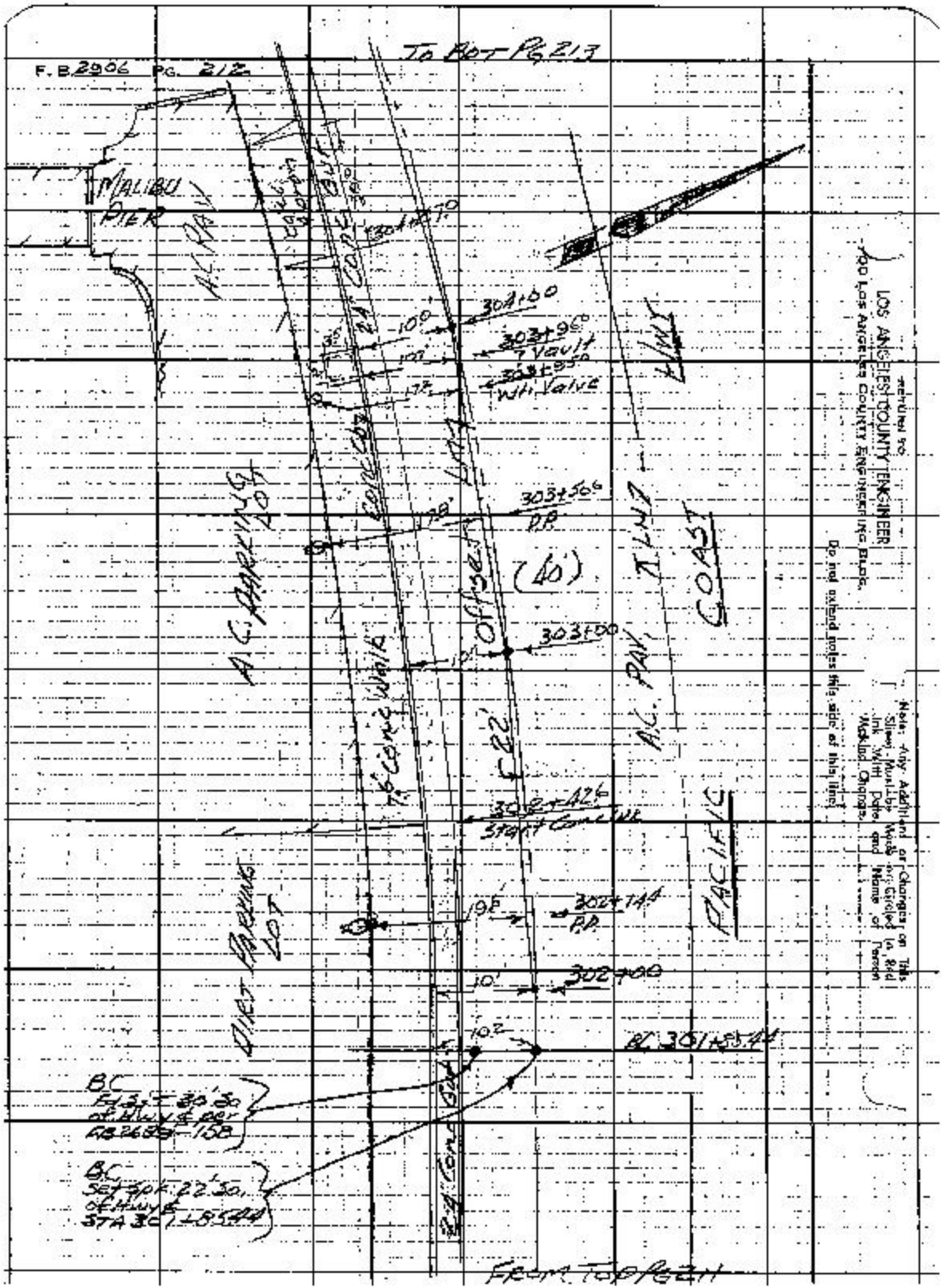
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

763098 CE #247—7-59

301+00
10.2'
Dirt Apron
Conc. Gut.
19.9'
300+84.5
Catch Basin
Conc. Cb.
19.5'
300+71.7 PP
24" CMP
300+36.3
108'
18" R.C.P. S.D.
300+36.3 74.8'
10'
300+00
PARKING LOT
299+37
Wtr. Valve
4.7'
14.8'
299+37
Fire Hyd.
(40)
A.C. PAV'T
HWY
Conc. Cb.
Catch Basin
COAST
18.8'
299+22.2 PP
Gut.
10.1'
299+00
OFF SET
Conc. Apron
15.0'+
22' CMP
298+78.5
DIET
6' C.L.fn.
Conc. Cb.
24" CMP
10.1'
298+00
19.3'
297+71 PP
VACANT LOT
PACIFIC

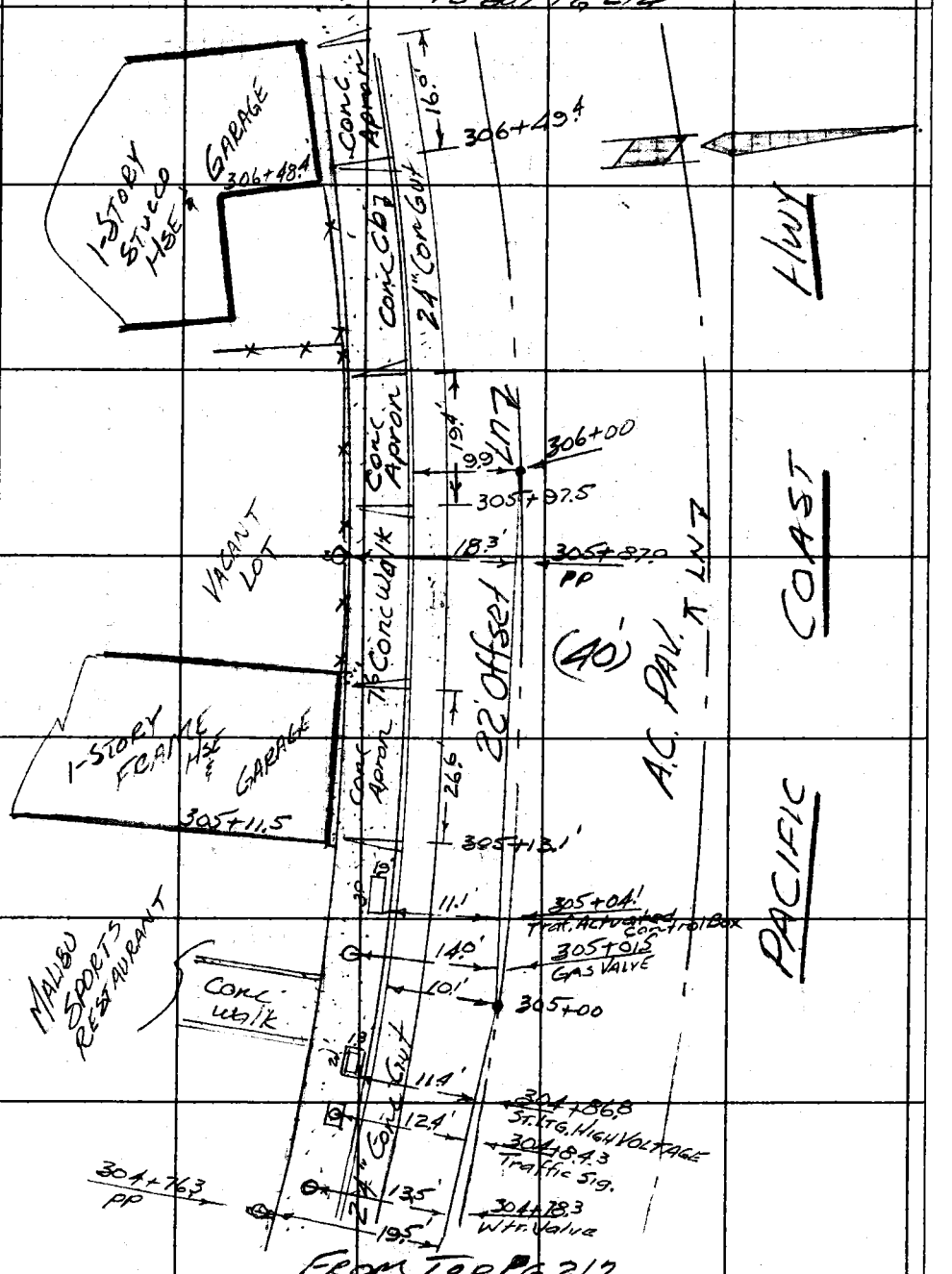
FROM TOP PG 210


To Bot Pg 213
F.B. 2906 Pg. 212
MALIBU PIER
ALL HAIL
Corrugated Metal Culvert
30"
Concrete Culvert
30"
30"
30"

Notes Ck'd by	Survey of Wtr. Works Dist #29
Map No.	JN 5206.21 Tape Std °F
Office Work	Surveyed by Mankey Jr.
Checked	Notes E.T.M. Jr. Date 9-22-61
Date	Indexed H. E. Ott

F. B. 2906 Pg. 213

TO BOT PG 214



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RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG.

763098 CE #247—7-53

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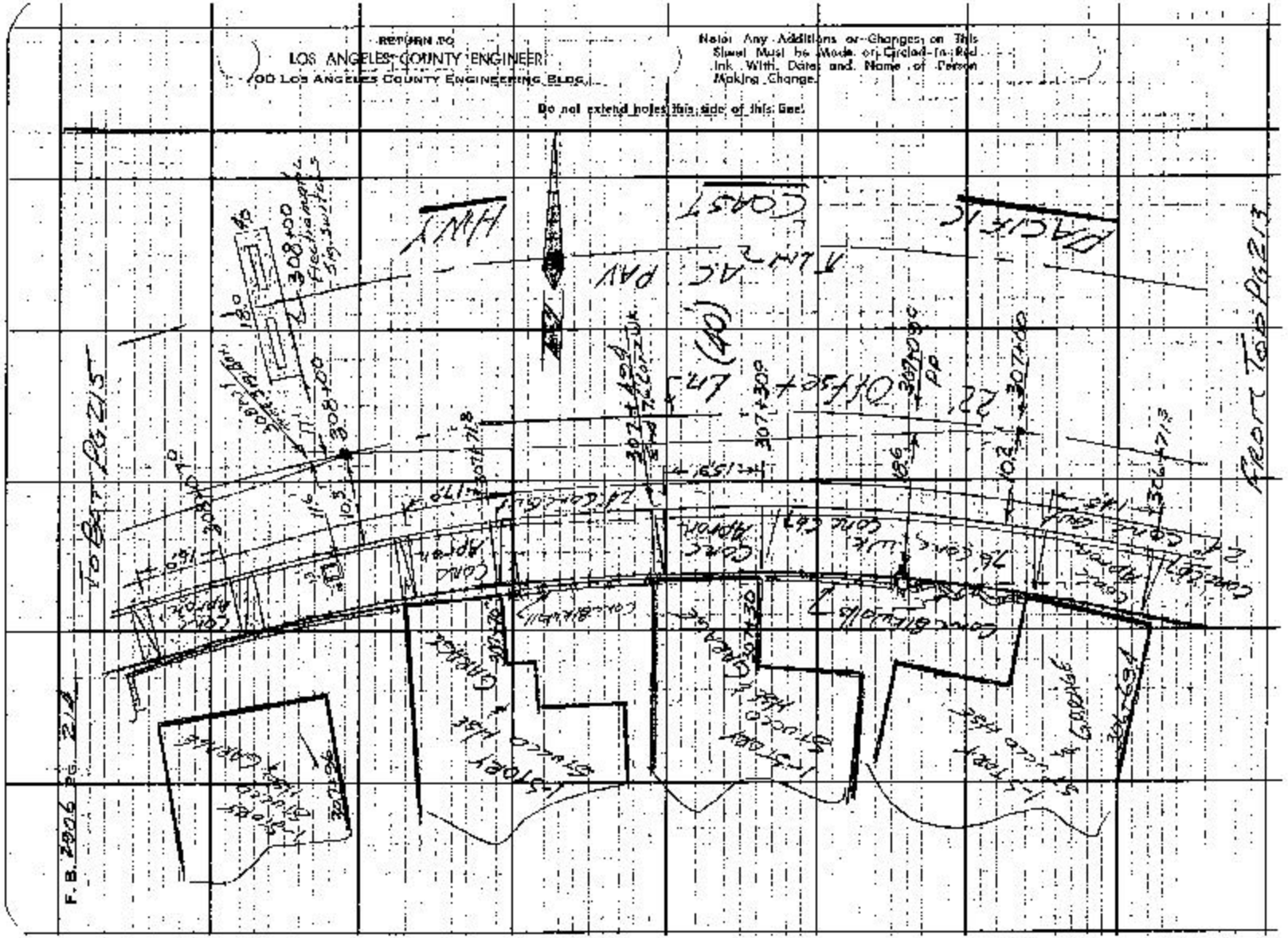
900 LOS ANGELES COUNTY ENGINEERING BLDG.

Note: Any Additions or Changes on This Sheet Must 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 Ck'd by
Map No.
Office Work
Checked
Date

Survey of Wtr. Works Dist. 29
JN 5296, 21 Tape Std °F
Surveyed by Monkey Jr.
Notes STM Jr. Date 9-22-61
Indexed H. E. OTT

F. B. 2906 Pg. 215

TO BOT PG 216

Top of Bank

10.4' 312+00

20' 311+60 Top Bank

10A' 311+00

26° 310+71° PP (utility)

19.0' 310+23.3 PP

24" Conc. Gut.

(40')

10.2' 310+00

22' Offset

A.C. PAV. - TWT

LIMIT

COAST

PACIFIC

HWY

SUPERIOR ST. TO BEACH
ADMINISTERED BY COUNTY OF LOS ANGELES

E.C. Fd. SLT 30' So. of Hwy & Pos. EB 2659-139

10.3'

E.C. 309+20.63 (22'0 Tbe Hwy Sta)

309+00

E.C. Set Spk 22' So. of Hwy & STA 309+20.63

Conc. Gut.

24" Conc. Gut.

19.2'

308+82.7 PP

FROM TOP PG 214

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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700 LOS ANGELES COUNTY ENGINEERING BLDG.

763098 CE #247 7-53

RETURN TO
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700 Los Angeles County Engineering Bldg.

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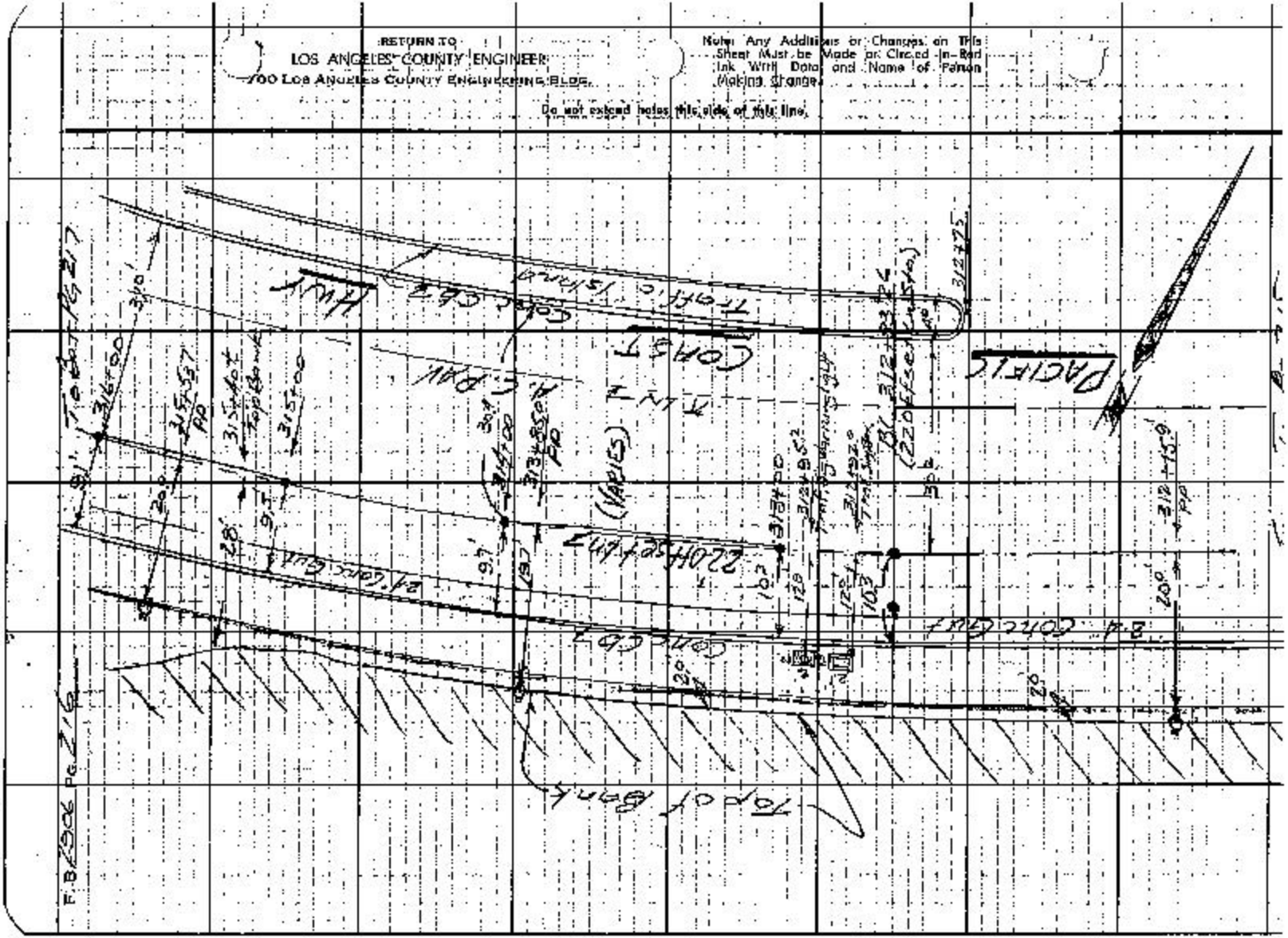
Do not extend notes this side of this line.



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

Survey of Wtr Works Dist #29
JN 5294.2 Tape Std °F
Surveyed by Markey Jr.
Notes ETM Jr. Date 9-22-61
Indexed H. E. Ott

F. B 2906 Pg. 217

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RETURN TO
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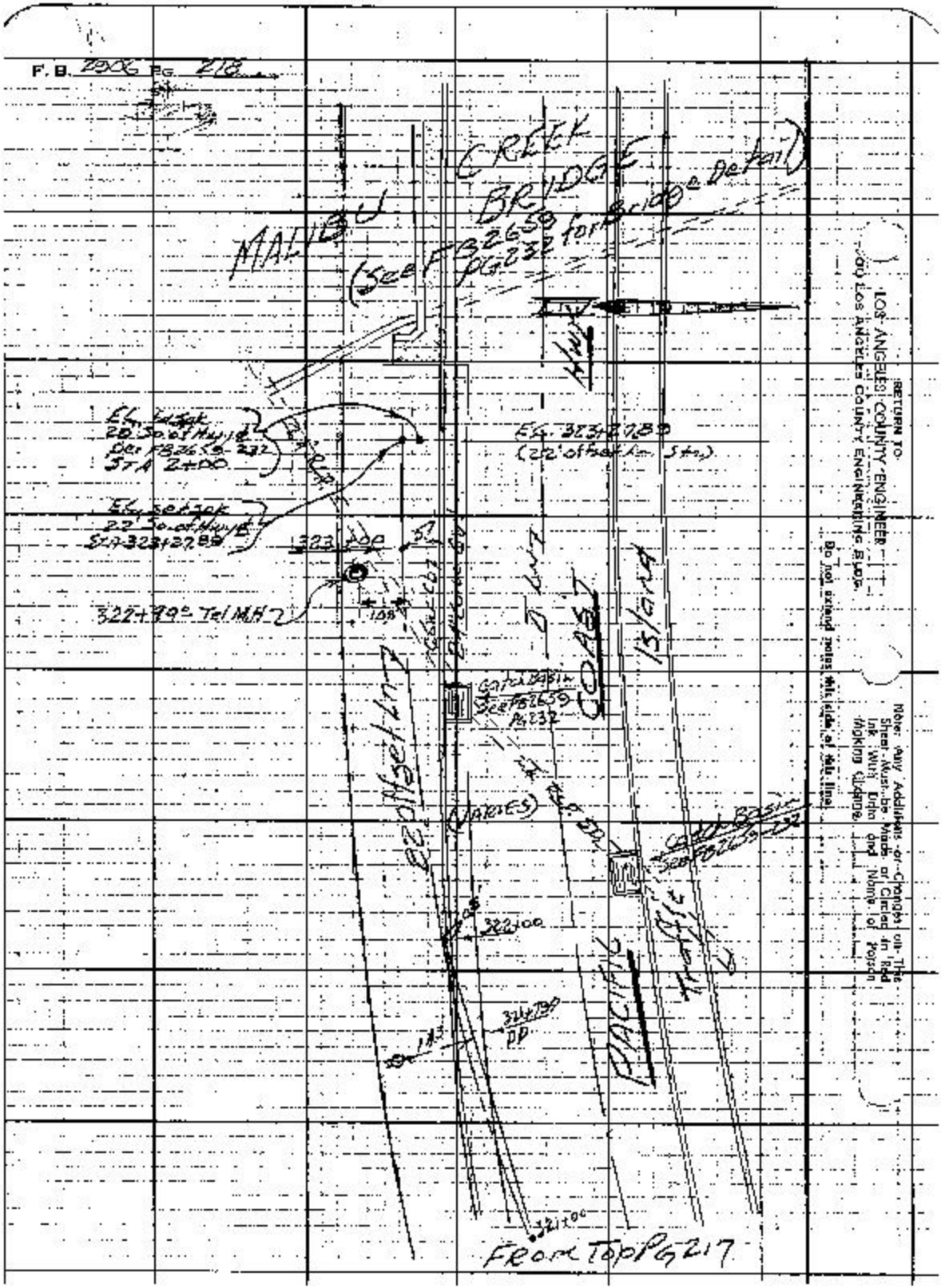
700 Los Angeles County Engineering Bldg.

5.7'
321+00
32.0'
20.0'
320+48.7
P.P.
8.3'
320+00
Conc Cb2
Island
Hwy
Conc Cb2
24" Conc Gut
Offset Line
Private
Road
A.C. Pav.
29.0'
22.0'
31.4'
319+43.5
319+62.4
17.7'
319+19.7
Fire Hyd
14.7'
319+04.6
Wtr Valve?
8.5'
319+00
19.3'
318+90.0
PP
318+89
COAST
31.4'
(VARIES)
HWY
31.5'
8.9'
318+00
PACIFIC
Conc Cb2
Traffic
Conc Cb2
24" Conc Gut
19.4'
317+21.3
PP
9.0'
317+00
FROM TOP PG 216

763098 CE #247 7-58


F. B. 2006 Pg. 228
CREEK
BRIDGE
(See FB 2650 for detail)
MAH
(See FB 2650 Pg 232
Elev. Height
20' So. of Hwy 18
See FB 2650 Pg 232
Sta 2+00
Elev. set spk
22' So. of Hwy 18
Sta 323+27.89
Elev. 323+27.89
(22' off back of Sta)
323+00
322+89.5 Tel MH 2
Catch Basin
See FB 2650
Pg 232
(MAINES)
322+00
321+89
DP
321+00
From Top Pg 217
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.
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F. B. 2906 Pg. 219

Profile No. | Notes Red. Date | Plotted Date | Job No 5294.21 Division No.
X-Sec. No. | Notes Chkd. Date | Checked Date | Survey of Water Wks. Dist #29
Survey by Mankey Jr. Notes McCall Date 6-22-61
Map No. Indexed H. E. OTT Date SEP 2 6'61

J.N. 5294.21
WATER WORKS DIST. #29
X-SECTIONS
PACIFIC COAST HWY. (So. SIDE)
from:
E.C. STA. 294+49.74
To.
E.C. STA. 323+27.89

Mankey Jr.
McCall
Swann
Manley

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

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

76L-298 S & E #307—1-56

79L-286 9 & 8 #307—1-58

PLEASE RETURN TO
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700 LOS ANGELES COUNTY ENGINEERING BLDG.

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Do not extend notes this side of this line.

F. B. 2906 Pg. 220
Survey of Walter Wits Dist #29 Job No. 5274.2 Division No.
Survey by Dennis Taylor Notes M.E. Coll
Notes Red Date Plotted Profile
Notes Chkd. Date Checked X-Sec.
Indexed Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half of Pacific Coast Hwy.
					B.M. 48-78 EL = 17.581 F.B. 1368-67.
B.M. 48-78				17.58	Mailbu on S. S'ly C. of Pacific Coast Hwy, 46± ft S of Sta
T.P.				18.01	at N.W. Cor. of Gate of Entrance to Malibu Lagoon
E.P.				17.39	Bolting Rod Flush in conc. As Std U.S.C.&G.S. Disc (as 2894 F.B.
					L.T. + 50. X = 22' of set Line RT + No.
E.C. 294+49.74		(Pg # 210)			
295+00				16.7	
"				16.9	5' edge Trav. Hwy
"				17.2	22' Hwy ℄
"				16.09	10" gut (in drive)
295+50.6		(Pg # 210)		11.64	24" Flow Line 8'x5' C.M.P. 74.6'
"		"		11.08	10" Flow Line 8'x5' Round drain in Catch Basin
296+00				17.2	
"				17.4	6' edge Trav. Hwy.
"				17.6	22' Hwy ℄
"				16.57	10" gut (in drive)
297+00				17.4	
"				17.6	5' edge Trav. Hwy
"				18.0	22' Hwy ℄
"				16.85	10" gut (in Valve)
T.P. 298+00				17.48	
"				17.7	5' edge Trav. Hwy
"				18.0	22' Hwy ℄

76L-298 S & E #307—1-56

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700 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

Profile Notes Red. Plotted Job No. 5274-21 Division No.
No. X-Sec. Date Date Survey of Water Wks. Dist #29
Notes Chkd. Checked Survey by Mahley Jr. Notes McCall Date 6-22-61
No. Date Date Map No. Indexed M. E. Ott Date

F. B. 2906 Pg. 22

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half of Pacific Coast Hwy.		
					Lt + So.	℄ = 22' offset Line	Rt + No.
298+00							
"				17.00	9% gut.		
"				17.6	10% Top crb.		
299+00				17.6		℄	
"				17.8			6% edge Trav. Hwy.
"				18.1			22' Hwy ℄
"				17.14	9% gut.		
"				17.80	10% Top crb.		
300+00				17.8		℄	
"				18.0			6% edge Trav. Hwy
"				18.4			22' Hwy ℄
"				17.28	9% gut		
"				17.83	10% Top crb.		
300+36.3		(Pg. #211)		14.71	10.8 {flow line 18" R.C.P. drain in Catch Basin		7.4% {flow line inlet 18" R.C.P. drain
"		"		13.11			
301+00				18.0		℄	
"				18.2			6% edge Trav. Hwy
"				18.5			22' Hwy ℄
"				17.46	9% gut (in drive)		
B.C. 301+85.44		(Pg. #212)					

761-268 B & E #807—1-58

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LOS ANGELES COUNTY ENGINEER
700 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

F. B. 2906 Pg. 222
Survey of Water Wks. Dist #29 Job No. 5874.21 Division No.
Survey by Hankey Jr. Notes Hall
Indexed H.E.O. Date
Profile Plotted Date Checked Date
No. X-Secs.
Notes Red Date
Notes Chkd. Date

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half of Pacific Coast Hwy.
T.P.				18.19	1T + So. ℄ = 22' offset line RT + No.
302+00				18.2	
"				18.4	6" edge Trav. Hwy 22' Hwy ℄
"				18.8	
"				17.64	9" gut.
"				18.26	10" Top crb.
303+00				18.4	
"				18.6	5" edge Trav. Hwy 22' Hwy ℄
"				19.1	
"				18.88	9" gut.
"				19.51	10" Top crb.
304+00				18.9	
"				19.1	5" edge Trav Hwy 22' Hwy ℄
"				19.5	
"				18.36	9" gut.
"				18.98	10" Top crb.
305+00				19.6	
"				19.8	5" edge Trav Hwy 22' Hwy ℄
"				20.2	
"				19.11	9" gut.
"				19.75	10" Top crb.

76L-298 S & E #307—1-56

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LOS ANGELES COUNTY ENGINEER
700 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.	So Half of Pacific Coast Hwy.	
					Lt. ℄ So.	℄=22' offset Line Rt ℄ No
T.P. 306+00				20.31		
"				20.5		5⅛ edge Trav Hwy
"				20.9		22' Hwy ℄
"				19.79	9⅛ gut (Inactive)	
307+00				21.0		
"				21.2		5⅝ edge Trav. Hwy.
"				21.7		22' Hwy ℄
"				20.50	9⅛ gut	
"				21.16	10⅛ Top Crb.	
308+00				21.7		
"				21.9		5⅝ edge Trav Hwy.
"				22.4		22' Hwy ℄
"				21.17	9⅛ gut.	
"				21.79	10⅛ Top crb.	
309+00				22.4		
"				22.6		5⅝ edge Trav. Hwy
"				23.0		22' Hwy ℄
"				21.74	9⅛ gut.	
"				22.40	10⅛ Top crb.	
EC. 309+20.63		(Pg 215)				

Profile Notes Red. Plotted Job No 5254.21 Division No
No. X-Sec. Date Date Survey of Water Works, Dist # 29
Notes Chkd. Checked Survey by Mahkey Jr. Notes McCall Date 6-22-61
No Date Date Map No Indexed H. E. ON Date

F. B. 2906 Pg. 223

761-308 8 8 E #307—1-56

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700 Los Angeles County Engineering Bldg.

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Do not extend notes this side of this line.

F. B. 2906 Pg. 24

Job No. 5294.NG Division No. Profile
Survey of Water Wks Dist #29 Plotted No
Survey by Mahaffey & Notes McCall Date X-Sec.
Indexed LE OM Notes Red Date No.
Notes Cl'kd Date
Checked Date

STATION	B. S.	H. I.	F. S.	ELEV.	So Half of Pacific Coast Hwy Lt of So. — ℄=22'± West Line — Rt of No
T.P.				23.04	
310+00				23.1	
"				23.4	5⅝ edge Trav. Hwy 22' Hwy. ℄
"				23.6	
"				22.36	9" gut.
"				23.04	10" Top c+b
311+00				23.9	
"				24.2	5⅝ edge Trav. Hw
"				24.3	22' Hwy. ℄
"				23.35	9" gut
"				24.01	9" Top c+b
312+00				24.9	
"				25.1	5⅝ edge Trav. Hw
"				25.0	22' Hwy ℄
"				24.37	10" gut
"				25.04	10" Top c+b
BC 312+83.26		(Pg #216)		—	
313+00				25.9	
"				26.0	
"				25.8	5⅝ edge Trav. Hwy
"				26.50	22' Hwy ℄
					10" gut

76L-298 S & E #307—1-56

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700 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.	So Half of Pacific Coast Hwy	
					LT + So	T=22' offset Line RT + No
313+00				26.14	10' Top Crb.	
314+00				26.4		
"				26.4		5.5 edge trav Hwy
"				26.0		22' Hwy ℄
"				26.02	9.5 gut.	
"				26.68	9.6 Top crb.	
315 T.P. +00				26.11		
"				26.2		6.0 edge trav. Hwy.
"				25.7		22' Hwy ℄
"				25.83	9.7 gut	
"				26.47	9.3 Top crb.	
316+00				25.6		
"				25.6		6.7 edge trav Hwy
"				25.1		22 Hwy ℄
"				25.27	8.8 gut.	
"				25.90	8.2 Top crb.	
317+00				24.5		
"				24.6		7.0 edge trav Hwy
"				24.1		22' Hwy ℄
"				24.26	8.8 gut.	

Profile Notes Red. Plotted Job No. 52942.1 Division No.
No. X-Sec. Date Date Survey of Water Wks. Dist. #29
Notes Ckd. Checked Survey by Mankey Jr. Notes McGill Date 6-22-61
No. Date Date Map No. Indexed H.E.OM Date

F. B. 2906 Pg. 225

F. B. 2906 Pg. 22

Survey of Water Mtr. Dist. #29 Division No. 5 Job No 89421

Survey by Monkey Ck. Notes McCall

Indexed H. E. Ott

Profile Plotted Date Checked Date

No X-Sec. No

Notes Red Date Notes Cked Date

70L-388 8 & E #502—1-56

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half of Pacific Coast Hwy
					Lt + So — ℄: 22' Offset Line — Rt + No
T.P.				23.18	
317+00				24.90	8^{8} Top c+b
318+00				23.2	
"				23.1	7^{5} edge Thru Hwy
"				22.7	22' Hwy ℄
"				22.87	8^{6} gut
"				23.52	8^{7} Top c+b
319+00				21.5	
"				21.5	7^{5} edge Thru Hwy
"				20.9	22' Hwy ℄
"				21.31	8^{3} gut
"				21.93	8^{4} Top c+b
320+00				19.9	
"				19.9	7^{4} edge Thru Hwy
"				19.4	22' Hwy ℄
"				19.61	8^{5} gut
"				20.26	8^{1} Top c+b
321+00				18.4	
"				18.6	7^{5} edge Thru Hwy
"				18.0	22' Hwy ℄
"				18.21	5^{5} gut

76L-298 S & E #307—1-56

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

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

Do not extend notes this side of this line.

Profile Notes Red_____ Plotted_____ Job No. 5294-2 Division No._____
No. X-Sec. Date_____ Date_____ Survey of Water Wks. Dist. #29
No._____ Date_____ Notes Chkd._____ Checked_____ Survey by Markley Jr. Notes M. Coll Date 6-22-61
Date_____ Map No._____ Indexed H. E. Ott Date_____

F. B. 2906 Pg. 227

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half of Pacific Coast Hwy Lt + So ↑ = 22' offset Line Rt + No
T.P.				18.87	
321+00				18.86	5[E] Top crb.
321+94.3				17.50	↑ + gut.
321+94.5				18.15	↑ + Top crb.
322+00				18.1	↑
"				18.12	0[E] Top crb.
"				17.49	0[E] gut.
"				17.8	8[E] edge Trav. Hwy
"				17.4	22' Hwy ℄
322+	For drain elevations See F.B. 2659 — 236				
323+00				18.4	↑
"				18.42	5[F] Top crb
"				17.78	5[E] gut
"				17.9	7[E] edge Trav Hwy
"				17.6	22' Hwy ℄
E.C. 323+27.89		(Pg. #218)			
B.M. 48-79				19.30	B.M. 48-79 EL = 19.303 F.B. 1369-68, Pacific Coast Hwy and Malibu Creek, S.E. Cor., Lg. Bt. Spk in crb. 11.5ft W. of E. end of Bridge.

Notes Ck'd by	Survey of Wtr works Dist #29
Map No.	JN 5294.21 Tape Std °F
Office Work	Surveyed by Mankey Jr.
Checked	Notes A. Mankey Jr. Date 3.20.61
Date	Indexed H. E. On OCT 5 '61

F. B. 2906 PG. 229

J.N. 5294.21

WATER WORKS DISTRICT #29

LOCATING IMPROVEMENTS

on

PACIFIC COAST HWY (SOUTH HALF)

from an

E.C. at the EAST END of MALIBU CREEK BRIDGE

STA 323+27.89

MALIBU CANYON ROAD STA 351+58

STA 370+93.12

N. of Malibu Cn Rd →

STATIONING IS Along a 20' Offset Ln.

STATIONS ON CURVE Set by Deflection & ½ Chords

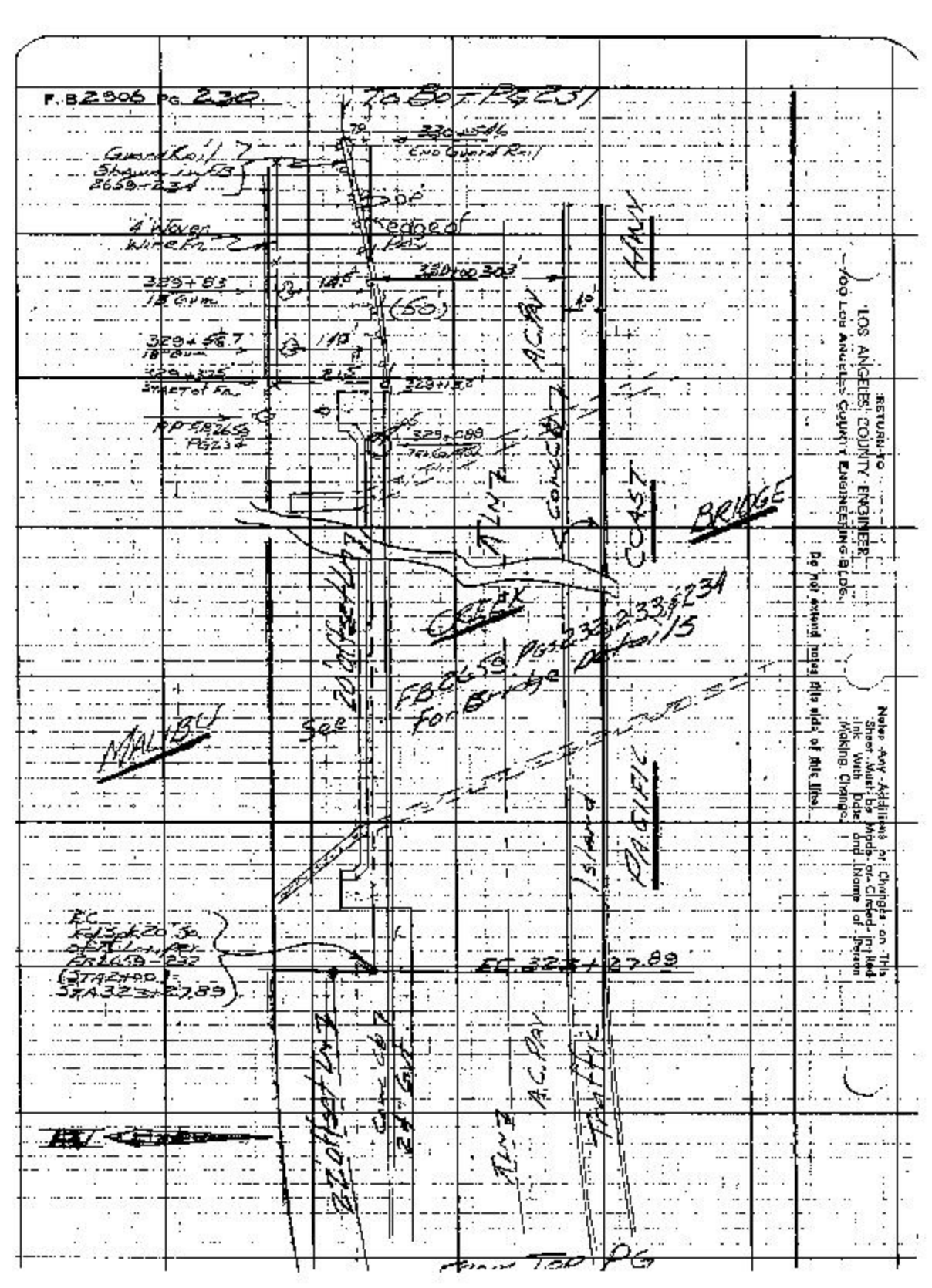
Mankey Jr.
McCall
Swann
Manley

Note: Any Additions or Changes on This Sheet Must 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 ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

763088 CE #247—7-59



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

Do not extend notes this side of this line.

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

Notes Ck'd by	Survey of Wtr. Works Dist #29
Map No.	JN 52942 Tape Std °F
Office Work	Surveyed by: Mankey Jr.
Checked	Notes Ettl Jr. Date 9-25-61
Date	Indexed H. E. OTT

F. B. 2906 Pg. 231

To Bot Pg 232

4' Woven Wire Fn.

16.4'

334+33.1
14" Gum Tree

334+05.6
Start 4' Wire Fn.

20.3'

60°

331+00

30.2'

Conc. Gtr.

Traf. Isl.

333+90.8
16" Gum Tree

15.4'

9.2'

333+89.4

333+73.3
PP

22.0'

L.W.R.

Cross Creek Rd

(50')

A.C. Pav.

333+19.2

333+00

6.4'

30.2'

Conc. Pav.

Conc. Gtr.

Traffic Island

Coast

332+28.5
End Wire Fn.

21.5'

332+28.5
PP

22.3'

14" Poplar Tree

332+09.4

15.3'

332+03.8
28" Poplar Tree

14.0'

5.8'

30.2'

332+00

331+87.7
Dead Man

23.3'

Pacific

7.5'

331+32.4

4' Woven Wire Fn.

331+00

6.0'

30.0'

330+85.5
PP

23.0'

22.0'

330+77.7
3 18" Gum Trees

15.3'

A.C. Pav.

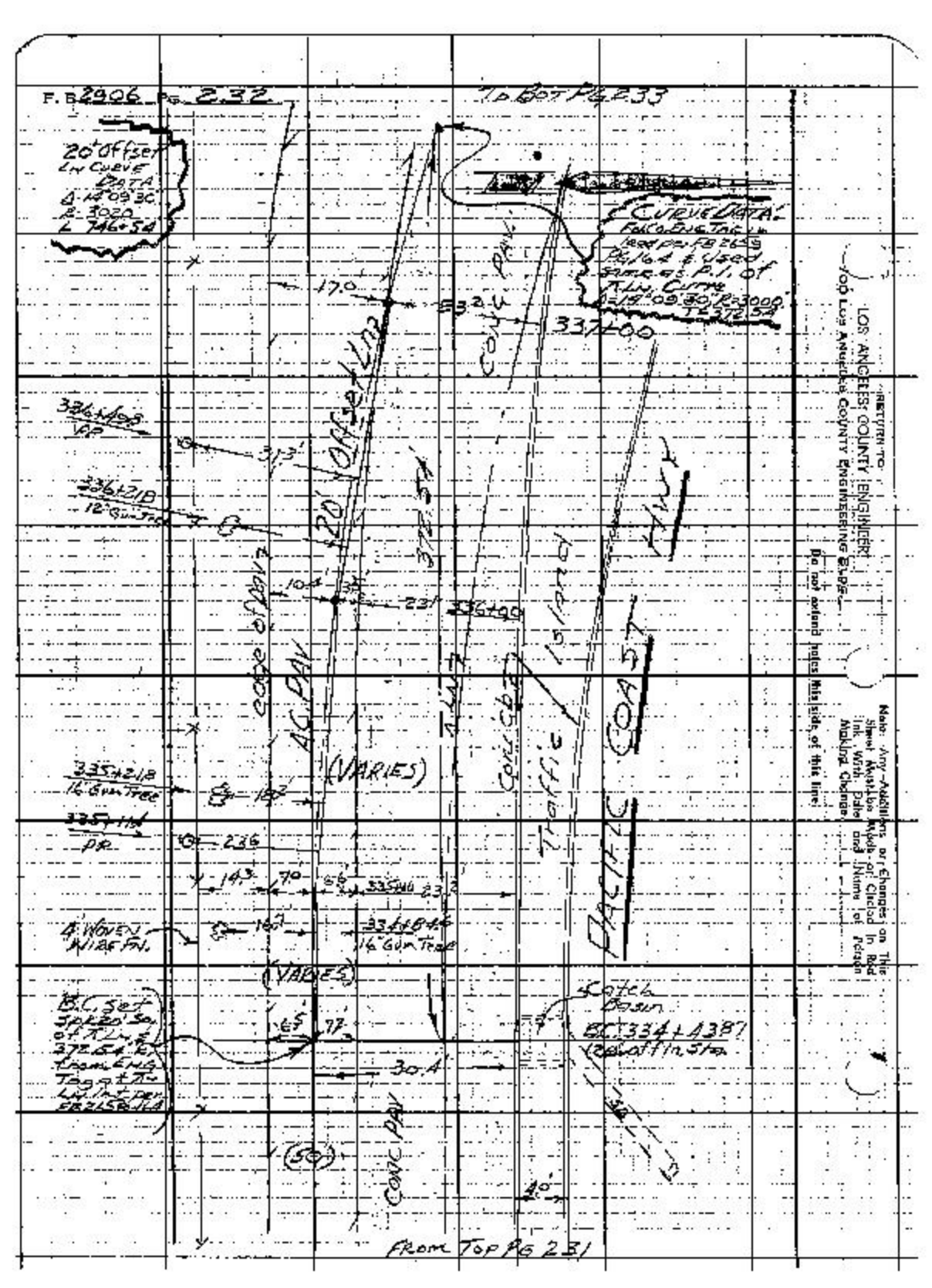
From Top Pg 230

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

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

Do not extend notes this side of this line.

763098 CE #247—7-63


F.B. 2906 Pg. 232
To Bot Pg 233
20' Offset Ln Curve Data
Δ=4°09'30"
R=3020
L=346.58
Curve Data:
For Eng Tan Ln
Ties on Pg 269
Pg 164 & Used
Same as P.I. of
Tan Ln Curve
Δ=19°09'30" R=3000
T=372.58
L=721.58
17.0
337.00
Conc Pav
336+00
20' Offset Ln
372.58
Edge of Bluff
10'
23'
AG Bay
(VARIES)
Concrete
Island
Traffic
Coast
Hwy
Pacific
335+42.18
16" Gum Tree
335+11.61
Pp.
10'
236
14.3'
70'
56'
335+40.23
4" Woven Wire Fnc.
16'
336+84.46
16" Gum Tree
(VARIES)
B.C. Set
Spike in Sq.
on Tan Ln
37°E & 1'
from End
Tan of Tan
Ln Int Pp
EB 215 Bulk
65'
77'
30.4'
Catch
Basin
EC 334+43.87
12" W.T. In Sta.
(Sq)
Conc Pav
10'
From Top Pg 231
Job Los Angeles County Engineering Base
Return to
Los Angeles County Engineer
Do not extend holes Mirrorside of this line.
Note: Any Additions or Changes on This Sheet Must Be Made or Checked in Red Ink With Date and Name of Person Making Change.

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

Survey of Wtr. Works Dist #29
JN 5291.2 Tape Std °F
Surveyed by Monkey Jr.
Notes ETM Jr. Date 9-26-61
Indexed H. E. OTT

F. B. 2906 Pg. 233

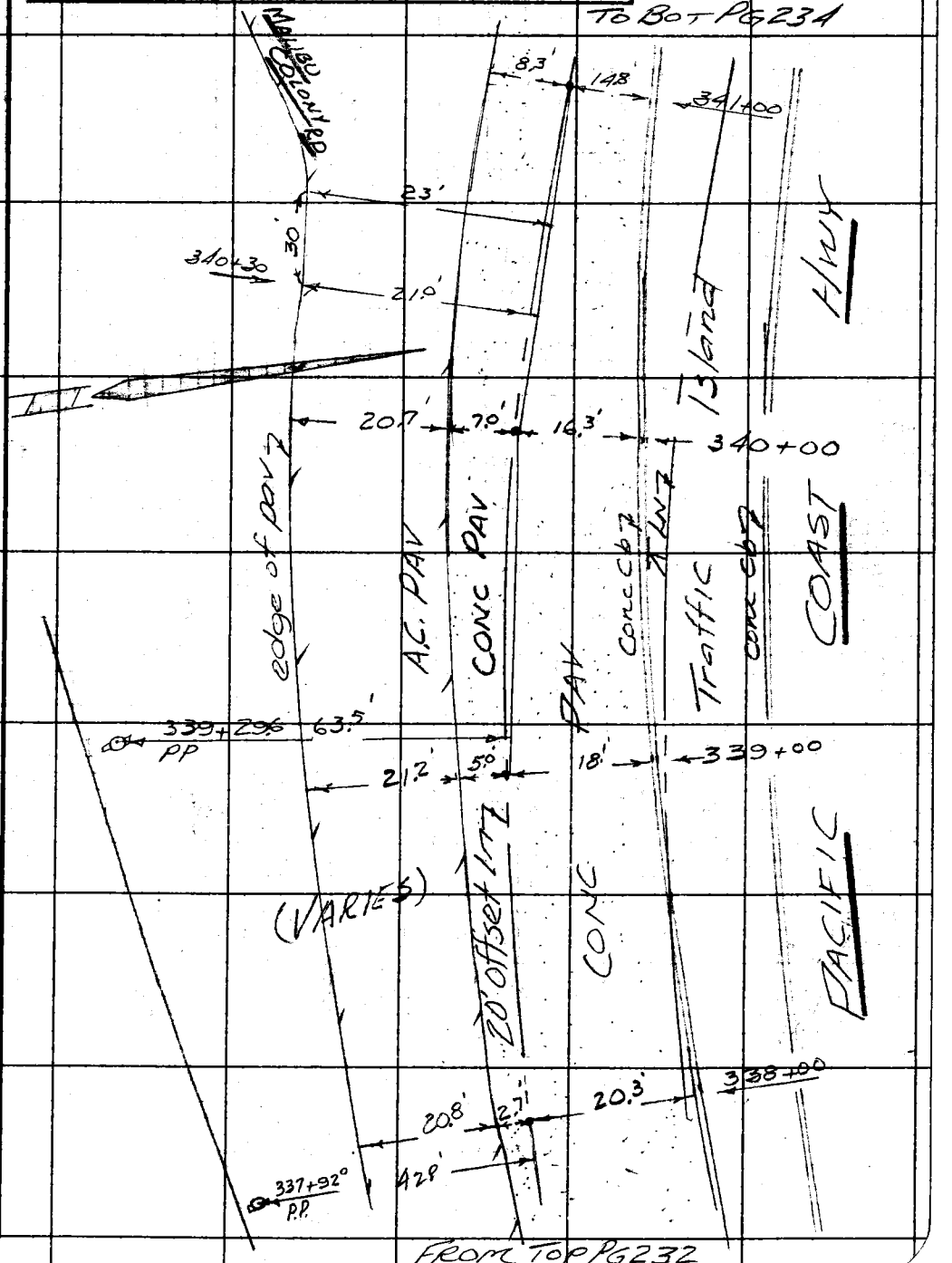
TO BOT PG 234

Note: Any Additions or Changes on This Sheet Must 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 ENGINEER
700 Los Angeles County Engineering Bldg.

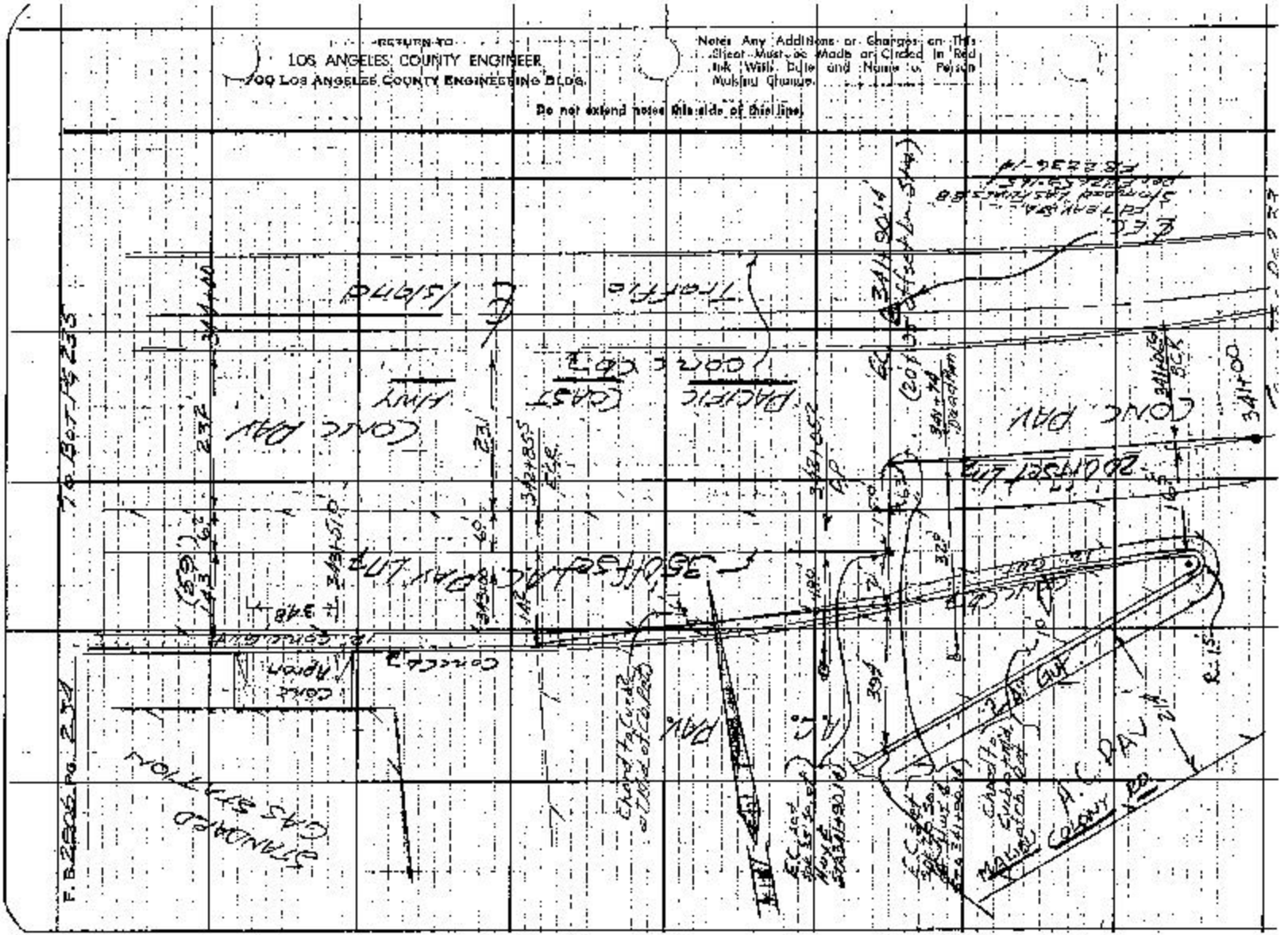
763098 CE #247 7-58



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

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

Do not extend notes this side of this line.



763098 CE #247—7-53

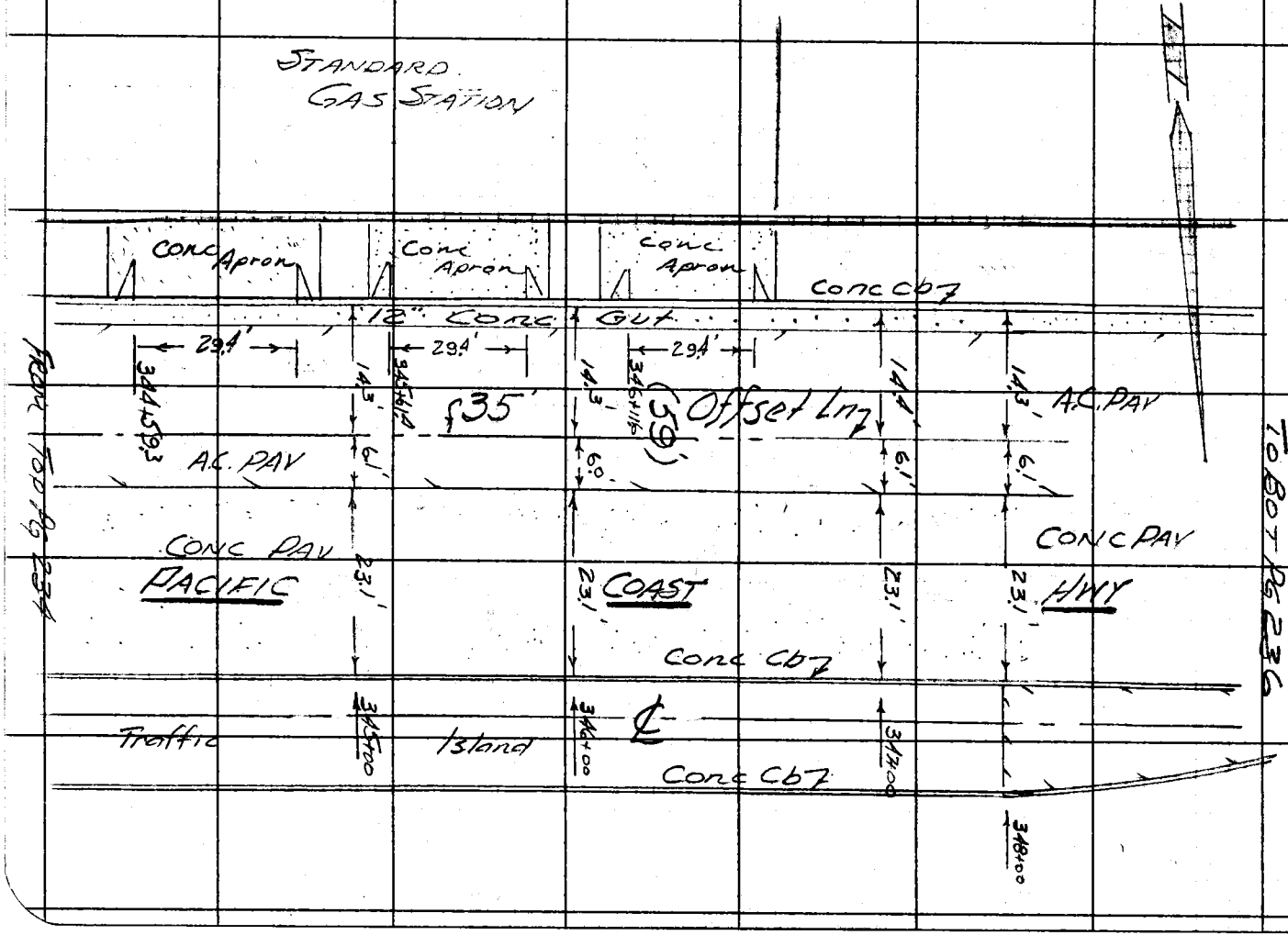
RETURN TO
LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

Note: Any Additions or Changes on This Sheet Must 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 Ck'd by
Map No.
Office Work
Checked
Date

Survey of Wtr. Works Dist. 29
JN 5942 Tape Std. °F
Surveyed by Tarkey Jr.
Notes
Indexed
Plotted by H. E. Ott Date 9-26-61

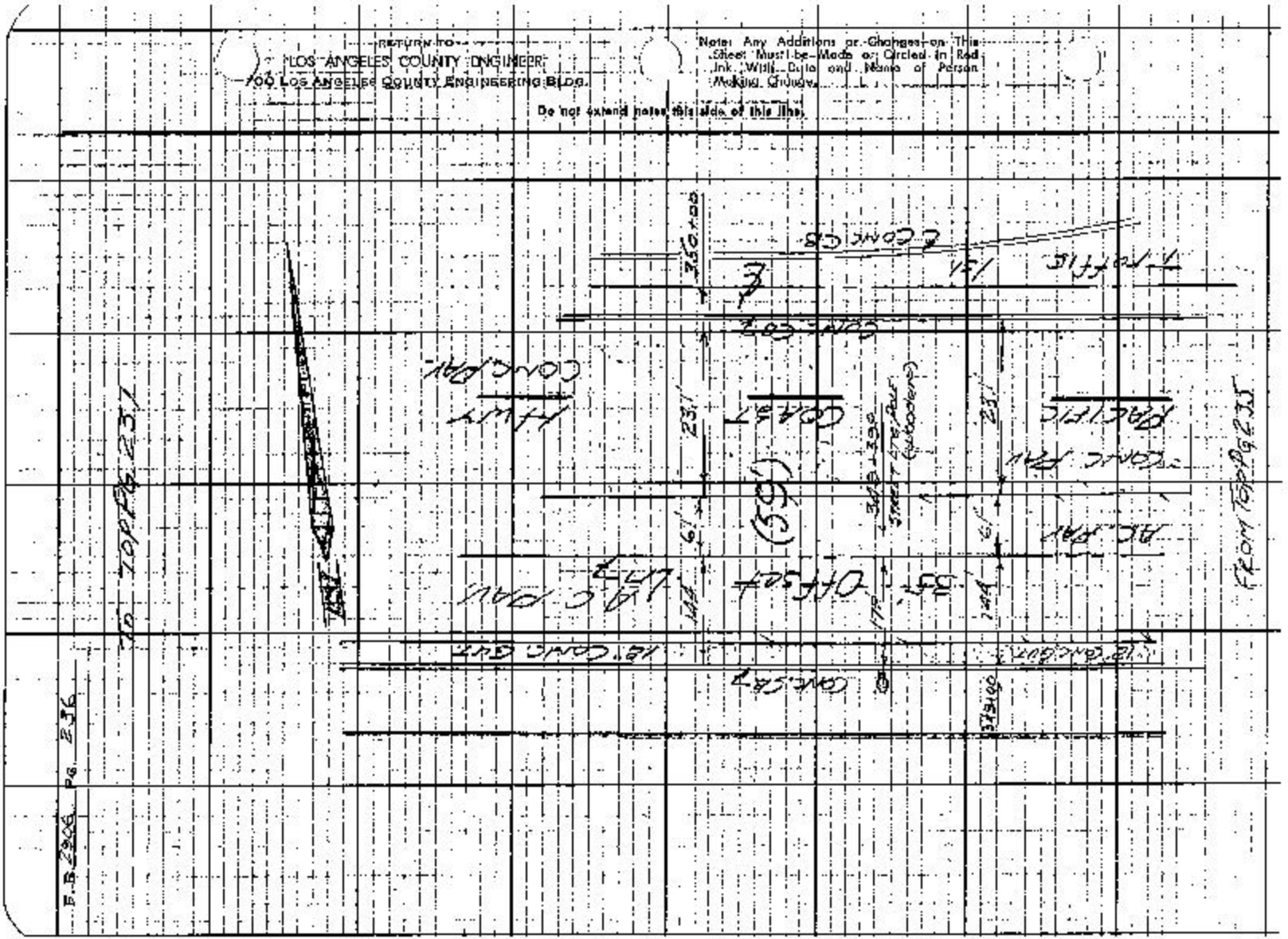


F. B. 2906 PG. 235

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

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

Do not extend notes this side of this line.


CONC GR
CONC PAV
CONC SAT
CONC GUT
CONC PAV
CONC SAT
CONC GUT
CONC PAV
CONC SAT
CONC GUT

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

Survey of Water Dist # 29
JN 5294.1 Tape Std °F
Surveyed by F. E. Brooks
Notes F. E. Brooks Date 21 Sept 61
Indexed H. E. Ott

F. B 2906 Pg. 237

Cont. Top. Pg. 236

350+00

Conc Cbs.

19 Conc Gutter

(50)

P.C.

R=14

1.0 Conc. Gutter

Conc cb.

Asphalt Parking Lot

19.6

350+64.0

33.9

Elec. Stop light

35 ft. offset line

2.5

R=10

32.3

350+99.2

14.4

351+00

351+20

Elec Stop light

HWY.

2.0

2.0

35+09.4

Elec. Junction box

17.8

R=27

351+25.0

R=11

99.6

1.0

MALIBU

CANYON

RD.

COAST

351+41.88

Hd. Lt. per F.B. 2659-166

351+64.88

Fd. Chis X per F.B. 2659-166

R=11

351+58.0

34.2

R=50

2.0

351+80.6

43.8

41.1

26.5

351+73.0

Elec Stop Light

16.8

351+88.6

R=2

Elec Stop light

22°

End of Conc Pavt

352+00

Elec. Junction Box

22.0

6.0

14.5

352+05.4

45.0

Elec Junction box

352+07.6

352+28.8

6.0

1.4

8.0

19.6

352+24.2

Electro Matic Trip Plates

A.C. 48.3 Pav't

Conc Cb

2.0 Conc Gutter

1.0 Conc Gutter

PACIFIC

Conc Cbs

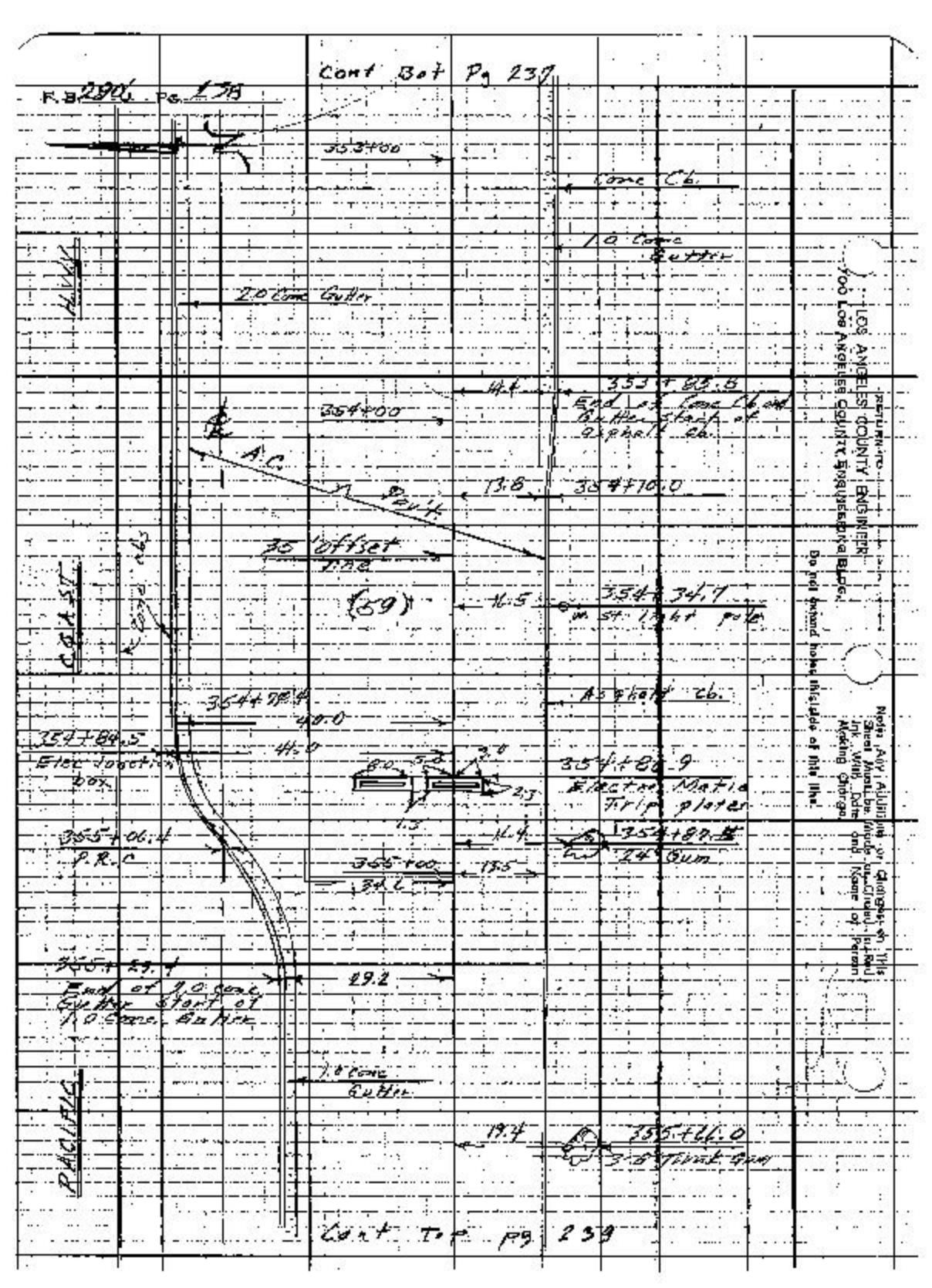
Cont Top pg 238

Notice: Any Additions or Changes on This Sheet Must 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 ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

763098 CE #247—7-53


Cont Bot Pg 239
F.B. 2906 Pg. 178
353+00
Conc Cb.
10 Conc Gutter
20 Conc Gutter
LAWN
353+83.6
End of Conc Cb and Gutter Start of 9 part Ca.
354+00
A.C.
354+10.0
35' Offset
(89)
354+34.7
w. st. light pole
CAL ST
354+78.4
40.0
354+84.5
Elec Joint box
Asphalt Cb.
354+89.9
Electric Metal Trip plate
355+06.4
P.R.C
355+00
34.2
354+89.8
24" Gum
355+29.4
End of 9.0 Conc Gutter Start of 10 Conc Gutter
29.2
10 Conc Gutter
PACIFIC
355+66.0
36" Think Gum
Cont To Pg 239
RETURN TO
LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.
Do not expand holes inside of this line.
Notes: Any Alterations or Changes on This Sheet Must be Made in Red Ink With Date and Name of Person Making Changes.

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

Survey of Water Dist #26
JN 5294 Tape Std °F
Surveyed by F. E. Brooks
Notes F. E. Brooks Date 2/63 & 4/61
Indexed H. E. OTT

F. B. 2906 Pg. 239

Cont Bot Pg 238

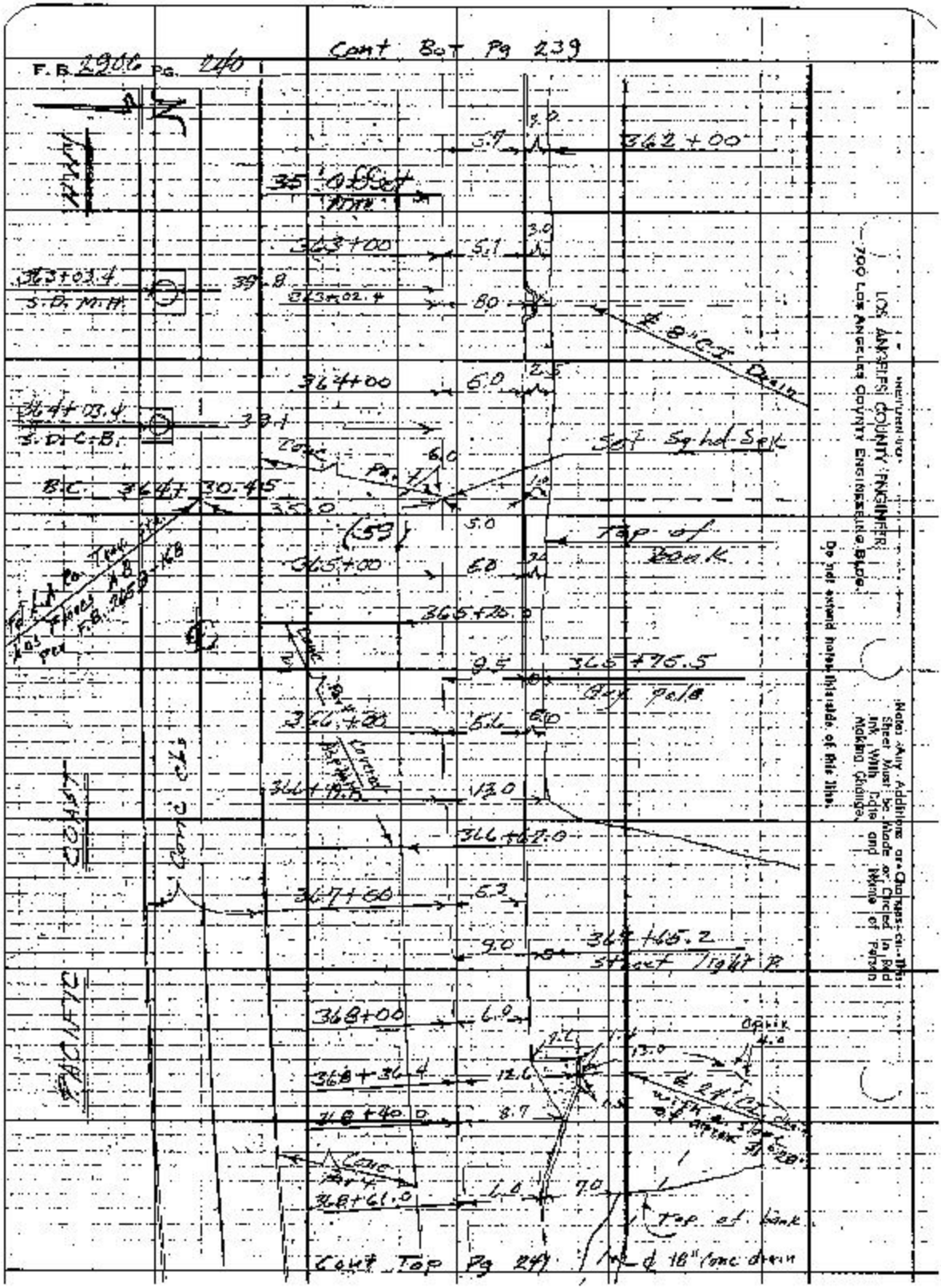
19.2 — 355+96.5 Guy Pole
356+00 — 13.6
18.8 — 356+07.8 4" Gum
35' offset line
20.9 — 356+44.6 2-6" Gum
357+00 — 12.6
17.0 — 357+14.5 6" Gum
(59)
17.2 — 357+35.0 Start of Edge of fill
358+00 — 10.5 — 2.1 — Asphalt Cb.
A.C. Pavt
Top of bank
359+00 — 8.4 — 2.0
9.0 — 359+30.0 P.P.
359+54.1
359+55.1 — 8.4 — 24.8 — ℄ of 8" C.I. Drain
360+00 — 6.5 — 4.8
7.5 — 360+85.0 St light pole
361+00 — 6.0 — 4.5
5.9
5.7 — 361+60.0 End of asphalt curb Start of asphalt burm.
Start of Conc. Pavt.
Conc. Pavt.
Cont Top Pg 240

HWY
COAST
PACIFIC
Conc Cbs
I.C. Conc. Gutter

Notes: Any Additions or Changes on This Sheet Must 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 ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

783093 CE #247—7-53


F.B. 2906 Pg. 240
Cont Bot Pg 239
362+00
363+00
363+03.4
S.D. M.H.
364+00
364+03.4
S.D. C.B.
B.C. 364+67 30.45
365+00
365+70.0
366+76.5
367+00
367+65.2
368+00
368+36.4
368+40.0
368+61.0
Top of Bank
Cont Top Pg 241
Do not extend notes outside of this line.
Notes: Any Additions or Changes on This Sheet Must be Made or Circled in Red Ink With Date and Name of Person Making Change.
LOS ANGELES COUNTY ENGINEER
900 Los Angeles County Engineering Bldg.

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

Survey of Water Dist #29
JN 5294.2 Tape Std °F
Surveyed by F. E. Brooks
Notes F. E. Brooks Date 27 Sept 61
Indexed H. E. OTT

F. B. 2906 Pg. 241

Cont Bot Pg 240 & 18" Conc Drain

369+98.4

34.8

3.8

S. D. C. C.

Conc C/L

72.9

6.7

1.7

369+00

13.3

369+50.3

Guy Pole

35' Offset line (59)

Box Culvert 6' wide 7'3" high

370+00

6.0

7.0

HWY.

Conc

15.8

370+44.2

Top of Bank

Pol 4

PACIFIC COAST

F/N. HWY Bo Plated BC 899+67.41 on Pg. 4 rec. no.

11.2

35.0

set Sq hd spk

5.4

7.0

E.C. 370+93.12

23.5

6.2

8.7

370+93.8

Guy Pole

N 5.60

Fd spike & tag BC 899+47.85 pointing on part COUNTY RD

End

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

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

Do not extend notes this side of this line.

76F3093 CE #247 3-57

F. B. 2906 Pg. 243

Profile No. | Notes Red. Date | Plotted Date | Job No. 5294.21 Division No.
Survey of Water Wks. Dist. #29
X-Sec. No. | Notes Chkd. Date | Checked Date | Survey by Mankey Jr. Notes McCall Date 9-26-61
Map No. Indexed H. E. O.D. Date OCT 5 '61

J.N. 5294.21

WATER WORKS DIST #29

X-SECTIONS

ON

PACIFIC COAST HWY. (So. Side)

FROM:

E.C. STA. 323+27.89 - AT MALIBU CR.

TO:

E.C. STA. 370+93.12 W. of MALIBU CN RD.

Mankey Jr.
McCall
Swann
Manley

STATION	B. B.	H. I.	F. B.	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.

Do not extend notes this side of this line.

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

76L298 S & E #307 9-54

F. B. 2906 Pg. 244 | Job No. 5224-2 | Division No. | Notes Red | Plotted | Profile
Survey of Water Wks. Dist. # 29 | Date | No. | X-Sec.
Survey by Manley & Co. Notes M=Cal // | Date | Notes Clkd | Checked | Date
Indexed H.S.Ott | Date | Notes | Date | No.

701-500 3 8 5 #807 9-54

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

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.
B.M. 48-79				19.30
T.P.				20.10
T.P.				18.05
E.C. 323+27.89 = St. Malibu Cr. (E. side)				—
(Note: For X-Sections on Malibu Creek Bridge, See F.B. 2659 Pgs. 235-239).				
330+00				17.3
"				17.9
"				17.5
"				17.5
"				16.2
331+00				16.0
"				16.1
"				16.3
"				16.3
"				15.7
"				16.6
"				14.3
332+00				14.7
"				14.75
"				14.88

Pacific Coast Hwy. (So Half)

B.M. 48-79 El. = 19.305 F.B. 1367-68 Pacific Coast Hu
+ Malibu Creek S.E. Co. Lg. B.S.A.M. in E end N.R.T.M. of E
E. end of Bridge.

RT + 50 (20) = 20' off T line RT + N

(20) + edge P.C. Shoulder.
6' edge Pac. Hwy.
20' T line
30° out (12 Hwy)

21' at fence

(20)

6' edge Pac. Hwy (A.C.)
20' T Line
30° out (12 Hwy)

6' edge P.C.
11' Top bank
20' at fence

(20)

6' edge Pac. Hwy (Conc.)
20' T Line

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

Profile No. Notes Rod. Plotted. Job No. 5224.21 Division No.
X-Soc. No. Date. Date. Survey of Water Wks. Dist #29
Notes Chkd. Checked. Survey by Mankey Jr. Notes McGill Date 9-26-61
No. Date. Map No. Indexed H. E. Ott Date.

F. B. 2906 Pg. 245

STATION	B. S.	H. I.	F. S.	ELEV.	So Half of Pacific Coast Hwy.		
					LT + So.	(20) = 20' off ℄ line	RT + No.
332+00				14.96			gut. (island)
"				14.5	3[8] S.C.		
"				14.0	10[8] Top bank		
"				12.2	19[8] dT fence		
333+00				14.2		(20)	
"				14.10			7[2] edge conc. pav.
"				14.27			20' ℄ Line
"				14.25			30[2] gut (island)
"				14.0	6[4] edge H.C.		
"				13.1	22[6] Top bank		
"				12.5	24[6] fence line		
T.E.				14.31			
334+00				14.5		(20)	
"				14.46			7[4] edge conc pav.
"				14.35			20' ℄ Line
"				14.11			30' gut. (island)
"				14.5	6[6] edge H.C.		
"				14.2	14[4] Top bank		
"				12.2	20[4] dT fence		
B.C. — 334+43.87							

78L298 B & B #807 6-54

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

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

Do not extend notes this side of this line.

F.B. 2906 Pg. 246 | Job No. 57942 | Division No. | Notes Red. | Plotted | No. | Profile
Survey of Malibu Bluffs Dist # 29 | Date | Date | No. | X-Sec.
Surveyed by Mahaffey & Notes McCall | Notes Chkd. | Checked | No.
Indexed [illegible] | Date | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half of Pacific Coast Hwy.
					LT of So. (20) = 20' off ℄ line RT of ℄
335+00				15.1	(30)
"				15.13	6% edge conc. pav.
"				14.85	20' ℄ line
"				14.77	28% q.T.C. (island)
"				15.1	7% edge A.C.
"				14.8	13% Top bank
"				11.9	21% bot. bank at fence
336+00				15.5	(25)
"				15.55	3% edge conc. pav.
"				15.19	20' ℄ line
"				15.04	23% q.T.C. (island)
"				15.1	10% edge A.C.
"				15.1	14% Top bank
"				12.4	24% bot. at fence
337+00				15.81	(20) + edge conc. pav.
"				15.34	23% q.T.C. (island)
"				15.55	17% edge A.C.
"				15.3	23% Top bank
"				12.4	28% bot. at fence
T.P.				15.64	

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

Profile Notes Red. Plotted Job No. 52942 Division No.
No. Date Date Survey at Water Wks. Dist # 29
X-Sec. Notes Chkd. Checked Survey by Mankey & Notes McCall Date 9-26-61
No. Date Date Map No. Indexed E. Ott Date

F. B. 2906 Pg. 247

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half of Pacific Coast Hwy.
					LT + So. (20) = 20' off ℄ Line RT + No
338+00				16.04	(20)
"				15.69	20° gut. (island)
"				15.59	20° Top crb.
"				16.1	20' ℄ Line
"				16.1	2° edge Conc.
"				16.9	23° edge A.C.
"				15.8	33° Top bank
"				13.0	38° bot bank
"				13.0	43° ot fence
339+00				16.79	(20)
"				15.95	18° gut (island)
"				16.38	18° Top crb.
"				16.57	20' ℄ line
"				16.98	5° edge conc.
"				16.2	26° edge A.C.
"				16.2	28° Top bank.
340+00				16.57	(20)
"				16.[illegible]	16° gut (island)
"				16.65	16° Top crb.
"				16.5	20' ℄ Line

761296 S & E #307 9-54

PLEASE RETURN TO
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726 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

F. B. 2906 Pg. 249 Job No. 5294-21 Division No. Notes Red. Platted
Survey of Walker Wks. Dist. # 29 Date Date No.
Survey by Mankey & Co. Notes Cbkd. Checked
Indexed H.E.Q.M. Date Date

Profile K-Sec.

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half of Pacific Coast Hwy.
T.P.				17.05	Lt + 15 ℄ (25) = 25 off ℄ Line RT + No
340+00				16.77	edge conc.
"				16.5	27" edge R.C.
"				15.9	22" Top brk
341+00				16.78	(20)
"				16.47	14" gut (Island)
"				16.95	14" Top curb
"				17.1	20' ℄ Line
"				16.96	8" edge Conc.
"				16.0	39" H.C. & G.T.
"				16.6	47" Top R.C. curb
E.C. 341+30.14		(Rp = Z.34)			
					Lt + So. (35) = 35 off ℄ Line RT + No
342+00				16.8	(25)
"				16.81	6" edge Conc. curb
"				16.64	29" gut (Island)
"				17.11	49" Top curb
"				17.2	34" ℄ Line
"				16.92	8" gut
"				17.53	8" Top curb

76L298 S & E #307 9-54

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726 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

Profile No. Notes Red. Plotted Job No. 22Pk.21 Division No.
X-Sec. No. Notes Chkd. Date Checked Date Survey by Maltby Jr. Notes McCall Date 9-26-61
Date Map No. Indexed H.E. OTT Date

F.B. 2906 Pg. 249

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half of Pacific Coast Hwy.
					Lt + So (35) = 35' off ℄ Line Rt + No
343+00				16.5	(35)
"				16.60	6' edge conc. pav.
"				16.73	29' gut. (island)
"				17.21	29' Top crb.
"				17.4	35' ℄ Line
"				16.47	14' gut
"				17.06	14½ Top crb.
344+00				16.4	(35)
"				16.40	6' edge conc. pav.
"				16.61	29' gut. (island)
"				17.11	29½ Top crb.
"				17.2	35' ℄ Line
"				16.26	14' gut.
"				16.89	14½ Top crb.
T.P.				16.37	
345+00				16.2	(35)
"				16.20	6' edge conc. pav.
"				16.37	29' gut. (island)
"				16.85	29' Top crb.
"				17.1	35' ℄ Line
"				15.99	14' gut.

26L288 8 & E #307 6-54

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726 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

F.B. 7906 Pg. 2-50 Job No. 5624.2 Division No. Notes Red. Plotted
Survey of Water Wks. Dist. #29 Date Date No. X-Sec.
Survey by Markey Div. Notes Cmld Checked
Indexed H.E.Ott Date Date Date No.
Profile

STATION	B.S.	H.I.	F.S.	ELEV.	So. Half of Pacific Coast Hwy.
					LT + 50. (35) = 35' Rt of ℄ Line RT + No.
345+00				16.65	14" Top, curb
346+00				16.0	(35)
"				16.00	6" edge conc. pav.
"				16.15	29" gut. (15 deg hd)
"				16.63	29" Top curb
"				16.8	35' ℄ Line
"				15.29	14" gut.
"				16.43	14" Top curb
347+00 ℄				15.76	(35)
"				15.79	6" edge conc. pav.
"				15.95	29" gut. (15 deg hd)
"				16.44	29" Top curb
"				16.5	35' ℄ Line
"				15.61	14" gut.
"				16.24	14" Top curb
348+00				15.5	(35)
"				15.51	6" edge conc. pav.
"				15.71	29" gut. (15 deg hd)
"				16.20	29" Top curb
"				16.3	85' ℄ Line

76L298 S & E #307 9-75

PLEASE RETURN TO
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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half of Pacific Coast Hwy
					Lt + So (35) = 35' off ℄ Line Rt + No
348+00				15.36	14^{3} gut.
"				16.03	14^{3} Top crb.
349+00				15.3	(35)
"				15.36	6' edge conc. pav.
"				15.56	29' gut. (island)
"		4'		16.06	29^{2} Top crb.
"				16.2	35' ℄ Line (A.C.)
"				15.12	14^{3} gut.
"				15.80	14^{4} Top crb.
350+00				15.1	(35)
"				15.17	6' edge conc. pav.
"				15.37	29' gut. (island)
"				15.86	29^{2} Top crb.
"				16.1	35' ℄ Line (A.C.)
"				14.95	14^{3} gut.
"				15.60	14^{4} Top crb.
T.P. 351+00				14.97	(35)
"				14.97	6' edge conc. pav.
"				15.18	28' edge conc. pav.
"				15.3	35' ℄ Line

Profile Notes Red. Plotted Job No 5294.2 Division No. F. B. 2906 Pg. 25
No. Date Date Survey of Water wks. Dist. #29
X-Sec. Notes Ckkd. Checked Survey by Manley & McCall Date 9-26-61
No. Date Date Map No. Indexed E. E. Ott Date

76L288 B R & S #807 9-64

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726 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

F. B. 2906 Pg. 252 — Profile — No. — X-Sec. — No.

Survey of Water Wks. Dist # 29 — Job No. 62854 — Division No. — Notes Red — Plotted — Date — Date
Survey by Manley Jr. — Notes Mscell — Notes Cited — Checked — Date — Date
Indexed H.E.Ott — Date

STATION	B. S.	H. I.	F. S.	ELEV.	So Half of Pacific Coast Hwy.
					Lt + 50 (35) = 35 off Tline Rt + No
	(See F.B. 2906 Pg. #237)				
East end S.E.C.R.		Coast Hwy + Malibu Cr.		14.78	gut
" " "	"	"	"	15.42	Top crb.
S. end "	"	"	"	14.17	gut
" " "	"	"	"	14.79	Top crb
S. end S.W.	"	"	"	14.12	gut
" " "	"	"	"	14.74	Top crb.
W. end "	"	"	"	14.85	gut
" " "	"	"	"	15.50	Top crb.
353+00				15.1	(35)
"				15.5	35' T Line (B.
"				14.96	14² gut
				15.60	14³ Top crb
353+66.0		(Pg #237)		15.17	gut
"				15.80	Top crb
354+00				15.4	(35)
"				15.8	35' T Line (B.
"				15.3	13⁵ gut
"				15.8	13⁶ Top R.C. crb.
355+00				15.5	(35)
"				15.9	35' T Line
"				15.3	13² gut
"				15.8	13² Top R.C. crb.

76L298 S & E #307 9-54

PLEASE RETURN TO
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726 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	So Hdlf of Pacific Coast Hwy.	
T.P.				15 52	Lt + 50	(35) = 35' off ℄ Line Rt + No.
356+00 T.P.				16.2	(35)	
"				16.40		29° gut. (island)
"				16.90		29' Top crb
"				17.1		35' ℄ Line
"				16.0	13^{3} gut.	
"				16.5	13^{3} Top A.C. Crb.	
"				15.8	59° 50. P/L	
357 + 00				17.7	(35)	
"				18.00		29° gut. (island)
"				18.53		29' Top crb.
"				18.6		35' ℄ Line
"				17.6	12^{3} gut	
"				18.1	12^{3} Top A.C. Crb	
"				17.0	59° 50. P/L	
358+00 T.P.				20.27	(35)	
"				20.56		29' gut. (island)
"				21.06		29' Top crb.
"				21.1		35' ℄ Line
"				20.2	9^{8} gut.	
"				20.7	9^{8} Top A.C. Crb.	

Profile Notes Red. Plotted. Job No. 5224.21 Division No.
No. Date. Date. Survey of Water Wks. Dist. #29
X-Sec. Notes Chkd. Checked. Survey by Monterey Park. Notes McCall Date 9-26-61
No. Date. Date. Map No. Indexed H. E. Ott Date

F. B. 2906 Pg. 253

70L388 5 M E #807 9-54

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726 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

F. B. 2906 Pg. 254 Job No. 5294-21 Division No. Notes Red Plotted
Survey of Water Wks. Dist. # 29 Date Date No. X-Sec.
Survey by Markey & Notes Mccall Notes Chkd. Checked
Indexed H.E.OH Date Date Date No. Profile

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half of Pacific Coast Hwy
					Rt + Sb. (35) = 35' off T.L. line Rt + Mb.
358+00				20.0	12" Top bank
"				16.8	29" Toe slope
T.P.					
359+00				23.9	(45)
"				24.19	29" out
"				24.63	29" Top c+b
"				24.7	35' T. line
"				23.7	8" out
"				24.2	8" Top A.C. c+b
"				23.5	1½" Top bank
"				17.5	29" Toe slope
360+00				28.4	(55)
"				28.58	29" out
"				29.09	29" Top c+b
"				29.2	35' T. line
"				28.2	6" out
"				28.7	6" Top A.C. c+b
"				27.8	1½" Top bank
"				16.7	29" Toe slope
T.P.				28.39	

76L298 S & E #307 9-54

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726 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

Profile Notes Red____ Plotted____ Job No. 5294.21 Division No.____
No.____ Date____ Date____ Survey of Water Wks. Dist. # 29
X-Sec. Notes Chkd.____ Checked____ Survey by Mankeyan & McCall Date 9-27-61
No.____ Date____ Date____ Map No.____ Indexed H. E. ON Date____

F. B. 2906 Pg. 255

STATION	B. S.	H. I.	F. S.	ELEV.	So. Half of Pacific Coast Hwy.		
					Lt of So.	(35) = 35' off ℄ Line	Rt of No.
361+00				34.0		(35)	
"				34.11			29' gut
"				34.60			29½ Top crb
"				34.6			35' ℄ Line
"				33.9	5' gut		
"				34.4	5½ Top A.C. crb		
"				33.3	10½ Top bank		
T.P.				15.7 37.05	29½ Toe slope		
362+00				40.2		(35)	
"				40.44			5' edge conc pav
"				40.55			29' gut
"				41.06			29½ Top crb.
"				41.1			35' ℄ Line
"				40.0	4.5 gut		
"				40.7	5½ Top A.C. crb.		
"				40.6	7½ " " "		
"				30.2	24½ slope		
T.P.				46.98			
363+00				47.0		(35)	
"				47.28			6' edge conc. pav.

76L2nd S & E #207 2-54

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726 LOS ANGELES COUNTY ENGINEERING BLDG.

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

Do not extend notes this side of this line.

F. B. 2906 Pg. 2-6
Job No. 5284.2 Division No. Dist. #29
Survey of Kittak Wks.
Survey by Mahaffey Jr.
Indexed H. E. Ott
Profile No. X-Sec. No.
Plotted Date
Checked Date
Notes Red. Date
Notes Chkd. Date
Notes Misc. 11

STATION	B. S.	H. I.	F. S.	ELEV.
363+00				47.50
"				48.02
"				48.0
"				46.7
"				47.3
"				47.4
"				37.4
364+00				53.7
"				53.97
"				54.33
"				54.81
"				51.5
"				53.5
"				54.1
"				54.1
"				43.4
T.P.				55.87
B.C. 364+30 Δ 35		(Ty # 240)		
365+00				60.7
"				60.92

127+50 (35) = 35' Rt. of ℄ Line Rt. 4 Lns

29° Q.T
29° Top R.C. C+G
35' Rt. ℄ Line
45° Q.T.
5-5" Top R.C. C+G
8-5" " " "
24° Slope
(35)
6" edge conc. pav.
29° Q.T
29° Top R.C. C+G
35' Rt. ℄ Line
45° Q.T.
5" Top R.C. C+G
7" " " "
24° Slope
(35)
6" edge conc.

76L298 S & E #307 9-54

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726 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

Profile No. Notes Red. Date Checked Date Map No. Date
X-Sec. No. Notes Chkd. Date Surveyed by Manley Jr. Noted MSG Date 9-27-61 Indexed A.E. OH Date
Plotted Date Checked Date
Job No. 529421 Division No. Surv. of Water Wks. Dist. #29
F. B. 2906 Pg. 257

STATION	S. S.	H. I.	F. S.	ELEV.	So Half of Pacific Coast Hwy.
					Lt of So. (35) = 35' off ℄ Line Rt of No
365+00				61.60	29' gut.
"				62.13	29 ± Top crb
"				62.3	35' ℄ Line
"				60.6	4 ± gut
"				61.2	6 ± Top A.C. crb
"				61.2	7 ± " " "
"				51.9	24 ± Slope
T.P.				64.81	
366+00				67.8	(35)
"				68.7	29' gut.
"				69.05	29 ± Top crb.
"				67.6	4 ± gut.
"				68.1	5 ± Top A.C. crb.
"				67.2	6 ± Top " "
"				58.5	24 ± slope
T.P.				73.69	
367+00				75.2	(35)
"				75.38	5 ± edge conc.
"				76.24	29' gut.
"				76.74	29 ± Top crb
"				76.8	35' ℄ Line

75L295 5 6 5 #307 9-54

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726 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

F.B. 2906 Pgs. 2-8?
Survey of Water & Wks. Dist # 29
Survey by Monterey Park Assoc. Engrs.
Indexed H.E. Ott

Job No. 5294-21 Division No. Notes Red Plotted
Date Date No X-Sec.
Notes Chkd. Checked
Date Date No
Profile

STATION	B. S.	H. I.	F. S.	ELEV.	So Half of Pacific Coast Hwy
					12+50 (35) 35' Rt of Line 27+10
367+00				75.0	2± 9" CT
"				75.9	5± Top PC Curb
"				76.2	24" Flat
T.P. 368+00				82.26	(35)
"				82.49	2" Edge Conc
"				82.29	29± 9" CT
"				83.81	29" Top Curb
"				84.0	35' T Line
"				82.1	4.9 CT
"				82.7	6" Top PC Curb
"				81.5	24" Flat
T.P.					
368+36.4		(Pg # 240)		82.04	12± 6" Face Curb 24" Gutter 6" Curb 6" Sidewalk
368+37.4		(Pg # 240)		81.64	29± 6" Face Curb 24" Gutter 6" Curb 6" Sidewalk
—	—	(Pg # 241)		—	24" Gutter 6" Curb 6" Sidewalk
368+98.4		(Pg # 241)		86.45	
368+86.7	(Invert on 6"x73°5.0"X Pg # 241)			41.76	72° Curve of 5°37'30" Is 47.24 Radial offset sta 369+00 = 83.00 41.76
369+00				89.0	(36)
— "				89.30	5" Edge Conc
"				90.16	24" CT

6" Top Curb 6" Sidewalk 6" Curb 6" Sidewalk
6" Face Curb See Pg # 240

76L298 S & E #307 9-54

PLEASE RETURN TO
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726 Los Angeles County Engineering Bldg.

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

Do not extend notes this side of this line.

Profile Notes Red. Plotted Job No. 2294.2 Division No.
No. Date Date Survey of Water Wks. Dist. # 29
X-Sec. Notes Chkd. Checked Survey by Markey & Notes by McGill Date 9-27-61
No. Date Date Map No. Indexed H. E. Ott Date

F. B. 2906 Pg. 259

STATION	B. B.	H. I.	F. B.	ELEV.	So Half of Pacific Coast Hwy.	
					LT + 50	(35) = 35' off ℄ Line RT + No
369+00				90.67		29² Top crb
"				90.8		35' ℄ Line
"				88.8	4² gut.	
"				89.6	6" Top A.C. crb	
"				88.5	12" Top bank	
"				82.0	24° Slope	
T.P.						
370+00				96.0		(35)
"				96.24		5" edge conc.
"				97.09		29' gut
"				97.59		29² Top crb
"				97.7		35' ℄ Line
"				95.9	4⁵ gut	
"				96.6	6" Top A.C. crb.	
"				94.9	12" Top bank	
"				88.0	24° Slope	
370+44.2	(Invert on 6'x7'3" S.D.)		(Rod 241)	49.39		156.8 Invert of 6'x7'3" S.D. is 39.61' Below offset STA. 369+00 EL: 89.00 − 39.61 = 49.39
T.P.				99.95		

26L298 B & E #807 9-54

PLEASE RETURN TO
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.

F.B. 2906 Pg. 260
Profile
Survey of Water Works Dist. # 29 Division No. 5-942 Job No. 5-942
Survey by Mahan & Co. Notes Plotted No.
Indexed M.E.O.T. Date Notes Red Date X-Sec.
Notes Chkd Date Checked Date No.

STATION	B. S.	H. I.	F. S.	ELEV.	So Half of Pacific Coast Hwy
					47+50 (35) 35+44 Tangent Line
E.C. 370+93.12		(Rod 24)		102.6	(35)
				102.98	5" edge conc.
				103.81	27' gut
				104.29	29" Top Curb
				104.3	35 Tangent Line
				102.5	9" " "
				103.1	6" Top R.C. Curb
				103.1	" " "
				101.4	14" Top Curb
				94.6	24" Slope
T.P.				96.23	
B.M. 46-83A				90.90	B.M. 46-83A El. 91.337 U.S.C.&G.S. 1929 Datum Pacific Coast Hwy 47 Mi. E/L Ed. 1.0 E of Curb Line 12' E of C/L of Hwy, 5.5' S of W.P. 18" Dia. 62.0' E. of R/R Tangent, 7.5' E of S.W. of T.P. 18" Dia. 82.0' E. of R/R Tangent, Brass Disc & Stamped B.M. 46-83A R.C.E. 1869 1960

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

Survey of Water Dist # 29
JN 5294.21 Tape Std °F
Surveyed by F. E. Brooks
Notes E Martinez Date 27 Sept 67
Indexed OCT 5 '67 H. E. OTT

F. B. 2906 PG. 267

J. N. 5294.21

WATER DISTRICT # 29

Location of Pavement striping and Paint marks

From E.C. at 294+49.74
To E.C. at 370+93.12

For other Improvements see pg. 160 to pg 244

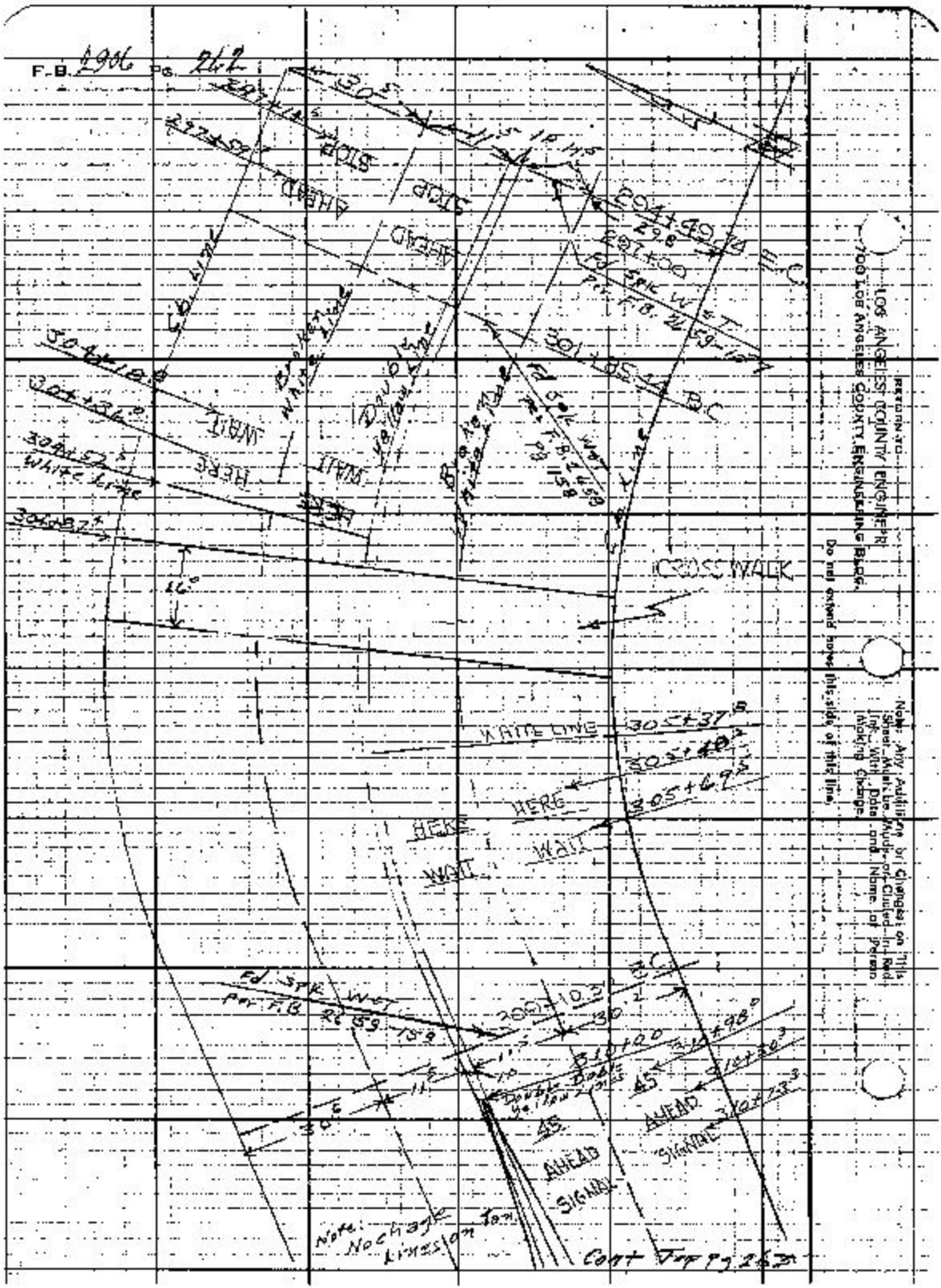
F. E. Brooks
I. M. Maldonado
E. Martinez
A. R. Workman
G. R. Esquer

Note: Any Additions or Changes on This Sheet Must 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 ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

783098 CE #247—7-53


F.B. 1906 Pg. 242
LOS ANGELES COUNTY ENGINEER
COUNTY ENGINEERING BLDG.
Do not extend notes this side of this line.
Note: Any Additions or Changes on This Sheet Must be Audit-ed Cleared in Red Ink With Date and Name of Person Making Change.
STOP AHEAD
HERE WAIT
WHITE LINE
CROSSWALK
ED. STK. W.C.T. Pen. F.B.
Ed. Stk. Wet Pen. F.B.
AHEAD
SIGNAL
Note: No change in limitation
Cont. on Pg 243

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

Survey of Water Dist # 29
JN 5294.21 Tape Std °F
Surveyed by F. E. Brooks
Notes E Martinez Date 27 Sept 61
Indexed H. E. Ott

F. B. 2906 Pg. 263

Note: Lines on Tan.
No change
Cont Bot pg 262

Fd Spk W&T
F.B. 2659-159
Pgs
28°
12½
30
12°
Begin of Island
312+77.96
BC 312+83.26
28.5
12°
Cb Line
Broken White Line
Island
Broken White Line
Cb Line
318+90°
End of Island
319+62°
Begin. of Island
E.C. 323+27.89
16°
12°
End Curb
324+35.7
Island
Fd 8" Spk & T
F. B. 2659
Pg 161
Edge Pvt
End of Island
333+17.7
Cont Top pg 264
End Curb
329+13.2

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

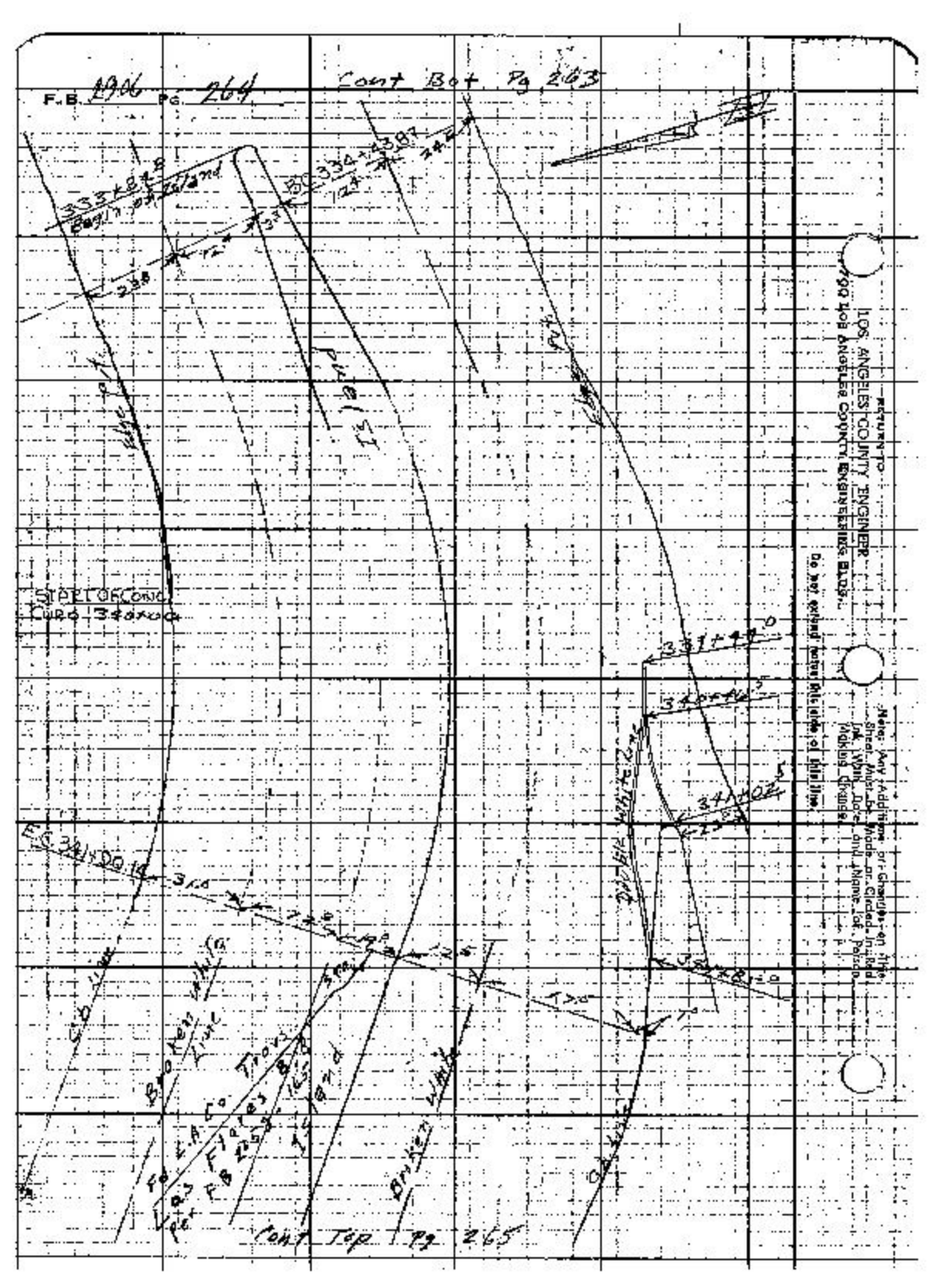
Do not extend notes into area of this line.

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

783098 CE #247—7-53

F.B. 1906 Pg. 264

Cont Bot Pg 263


333+82.9
Begin 24" RCP and Hdwl
12"
334+38.7
34"
23"
12"
Fill 1.5'
STREET OR Conc
Curb 3 sta xx+
Fill 1.5'
Fill 1.5'
Fill 1.5'

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

Survey of Water Dist. #29
JN 5294.21 Tape Std °F
Surveyed by F. E. Brooks
Notes E. Malfitz Date 27 Sept 61
Indexed H. E. On

F. B. 2906 PG. 1665

No. Curb — Cont Bot Pg 267 — So. Curb

Broken White Line

Island

Double yellow Lines

Broken white Line

SIGNAL — SIGNAL

AHEAD — AHEAD

ONLY TURN LEFT

Solid White Line

CROSS WALK

Solid white Line

Double White Line

ONLY TURN LEFT

Solid White Line

Broken White Line

Island

Broken White Line

Broken White Line

℄ Line

℄ Line

345+51.7
31.0
344+71.7
346+65.1
347+04.3
347+95.0
349+78.1
349+01.4
349+78.0
349+35.5
350+50.6
350+52.6
350+79.6
350+99.0
350+96.8
350+43.4
20'
12.2
11.3
11.8
13.5
351+05.5
351+00
351+38.8
351+49.5
351+25.0
351+42.2
351+74.0
351+58.0
351+78.2
81.4
352+06.6
352+22.0
351+99.0
352+98.0
352+47.5
352+10.5
℄
41.0
10.6
6.6
12.0
11.8

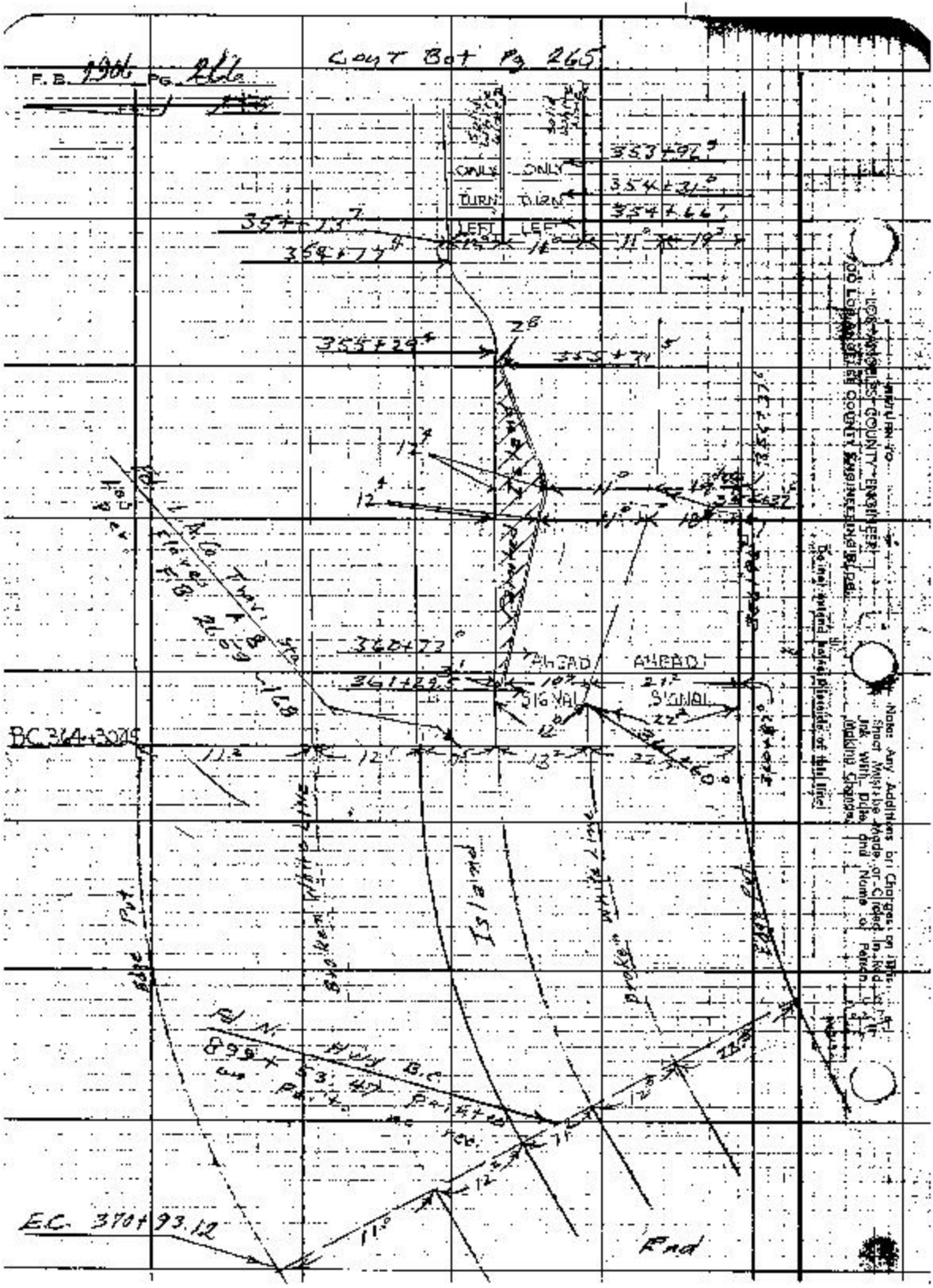
Cont Top Pg 266

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

Do not extend notes this side of this line.

LOS ANGELES COUNTY ENGINEER
700 LOS ANGELES COUNTY ENGINEERING BLDG.

1 769098 CE #247—7-53


F.B. 1906 PG. 22
Cont Bot Pg 265
353+92
354+31
354+66
35+07
35+74
11° 30' 19"
355+29
355+71
12
11°
10
360+72
361+29
AHEAD
SIGNAL
BC 364+30.15
11
12
13
22
Island
Pond
Bridge
Pvt
Pvt
E.C. 370+93.12
End
ONLY
TURN
LEFT
LOS ANGELES COUNTY ENGINEER
Notes: Any Additions or Changes on this Sheet Must Be Made or Circled In Red Ink With Date and Name of Person Making Changes.

Profile No. | Notes Red | Plotted | Job No. 5294.21 | Division No. | F. B. 2906 Pg. 767
Z-Sec. No. | Date | Date | Survey of Wtr. Works DIST #29
Notes Chkd | Checked | Survey by Mankey & Notes FM Jr. Date Sept. 27, '61
Date | Date | Map No. | Indexed H. E. OTT Date OCT 25 '61

JN 5294.21

WATER WORKS DISTRICT #29

B.M. CHECK

OF

PRECISE LEVEL LINE NO. 48

NEAR MALIBU COLONY

Mankey Jr.
McCall
Swann
Manley

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.

Do not extend notes this side of this line.

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

78L208 S & E #307 9-54

76L298 S & E #307 9-54

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

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

Do not extend notes this side of this line.

F. B. 7606 Pg. 268 | Job No. 5221 | Division No. 29 | Notes Red. | Plotted | Profile
Survey of Whittier Blvd. Notes | Date | No. | X-Sec.
Survey by ATM Jr. Notes | Date | Notes Chkd. | Checked | Date | No.
Indexed E. J. OH Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.	B.M. CHECKS
BM 48-79				19.30	BM 48-79 - EL 19.620 FB 1369-25 Pal. Aal
TP				20.40	
T.P.				18.05	
T.P.				14.31	
BM 48-81				14.96	BM 48-81 EL 15.283 FB 1369-68 Pal. Aal
T.P.				15.64	
T.P.				17.05	
T.P.				16.37	BM 48-82A EL 15.103 FB 1369-121 Pal. Aal
BM 48-82A				14.77	
TP				15.52	
TP				20.22	
TP				28.39	
TP				37.65	
TP				46.95	
TP				55.87	
BM 48-83				56.16	BM 48-83 EL 56.501 FB 1369-70 Pal Aal
TP				64.81	
TP				73.69	
TP				82.86	
BM 48-83A				90.90	BM 48-83A EL 91.237 FB 1369-139 Pal Aal