Notes Ck'd by
Map No.
Office Work
Checked

Survey of
JN Tape Std °F
Surveyed by
Notes Date
Indexed

F. B. 2792 Pg.

Page	Job	Description
		Trancas Cn Sewage Treatment Plant 0078.90
5-6	Index	
1-22	Bdry	Bdry. survey - Vic. of Paseo Dr. & Frondosa Dr.
22-27	B.M.s	
	Topo.	Loc. of improvements
		TRANCAS CANYON SEWAGE TREATMENT PLAN J.N. 0530.00
		Stand pipe location in Leach Field and elevations on same
		SANTA MONICA CIVIC CENTER 0021.95
		Manhole location
		Storm Drain Location through Santa Monica Civic Center Parking Area.
		MALIBU WEST SEWAGE TREATMENT PLANT 0432.00
		Bench levels for elevations on stand pipes

Microfilmed July '85

Notes Ck'd by W. EDMONDSON	Survey of Tranicas Cn. Sew. Tr. Plant
Map No. B-5173	JN 0078.90 Tape 0239 Std 0239 °F
Office Work C. Moten	Surveyed by Tom Mankey
Checked Sappell	Notes F.T. Mahr Date 11-8-71
Date 7-21-72	Indexed C. J. GALLI JAN 18 '72

F. B. 2792 PG. 5

J.N. 007890

TRANICAS CANYON

SEWAGE TREATMENT PLANT

BOUNDARY

Mankey dr.
Caro
Masuda
Darvis

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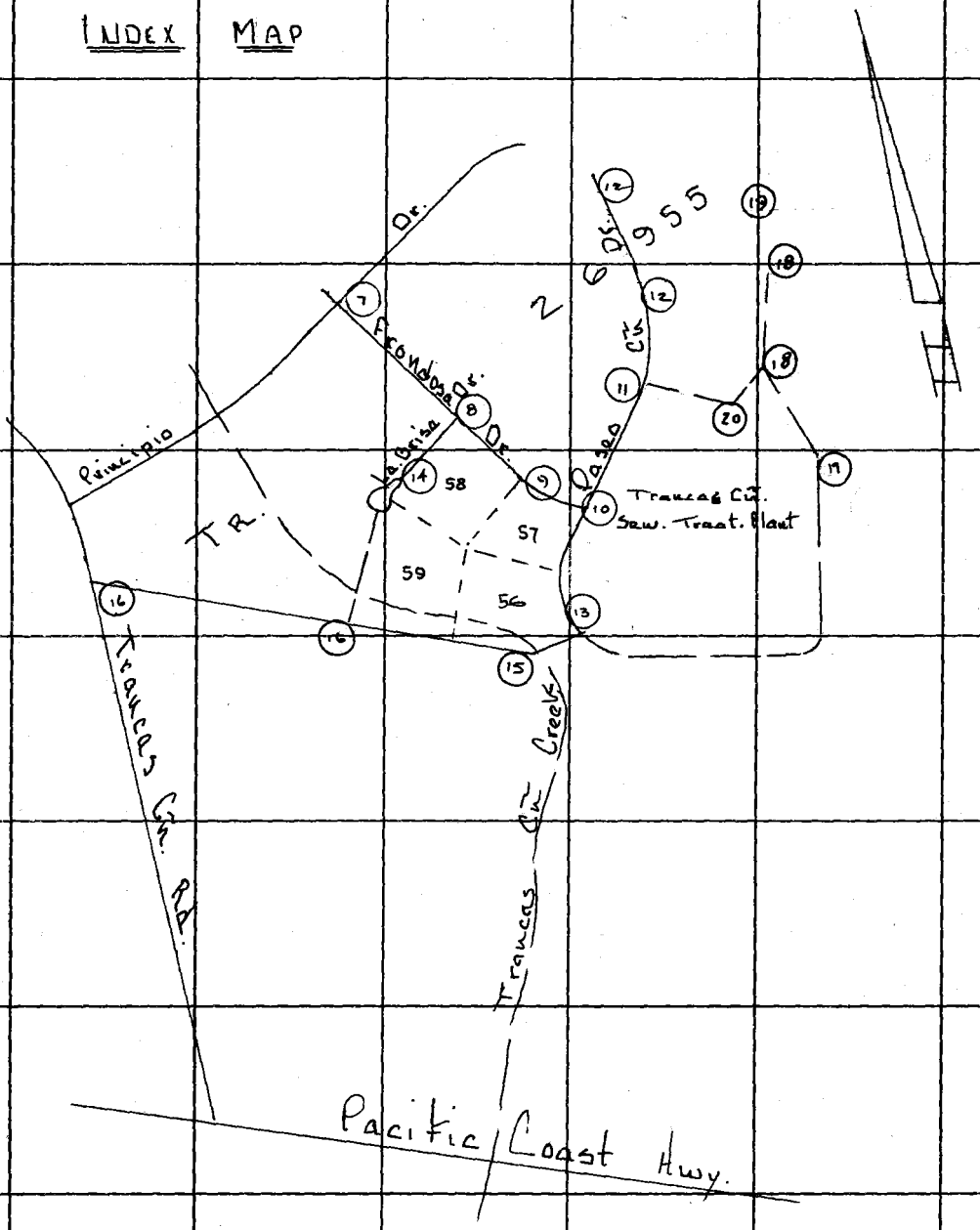
F3095 CE#310 3-68

F. B. 2792 PG. 6

INDEX MAP



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Notes Ck'd by W. EDMONDSON
Map No. B-5173
Office Work C. Moton
Checked Sappell
Date 7-21-72

Survey of Topanga Cyn Sew. To. Rest F. B. 2792 PG. 7
JN 0078.90 Tape 0239 Std @ 68 °F
Surveyed by Tom Mankey
Notes E. M. J. Date 11-71
Indexed C. J. GALLI JAN 13 '72

WS 95C-3

B.C. Fd a #607 Spk. Lg Alum. W Mkd "R.C.E. 11467" ET in flush Per Tr. #26955 ET F.B. 3049-98

Fd. L&T's in cb. Per F.B. 3049-98

26955

22.53'
17.29'
22.80'
(27)
22.98'
17.27'
22.59'
(27)

79.37' @ T-60° = 79.37'

DR.

79.37'

Fd L&T Per F.B. 3049-98

Fd. L&T Per F.B. 3049-98

(30)

52.36'

47.05'

(30)

PRINCIPIO

DR.

(PVT. ST.)

52.21'

47.32'

(30)

0.04'

0.02'

(30)

Fd. L&T Per F.B. 3049-98

Fd. L&T Per F.B. 3049-98

INT. Fd. a #60 Spk. Lg. Alum. W. Mkd "R.C.E. 11467" ET in flush Per Tr. #26955 ET F.B. 3049-98

N 31.69' W

(30)

(30)

FROUDOSA (PVT. ST.)

231.70' @ T-62° = 231.69'

TO TOP Pg 8

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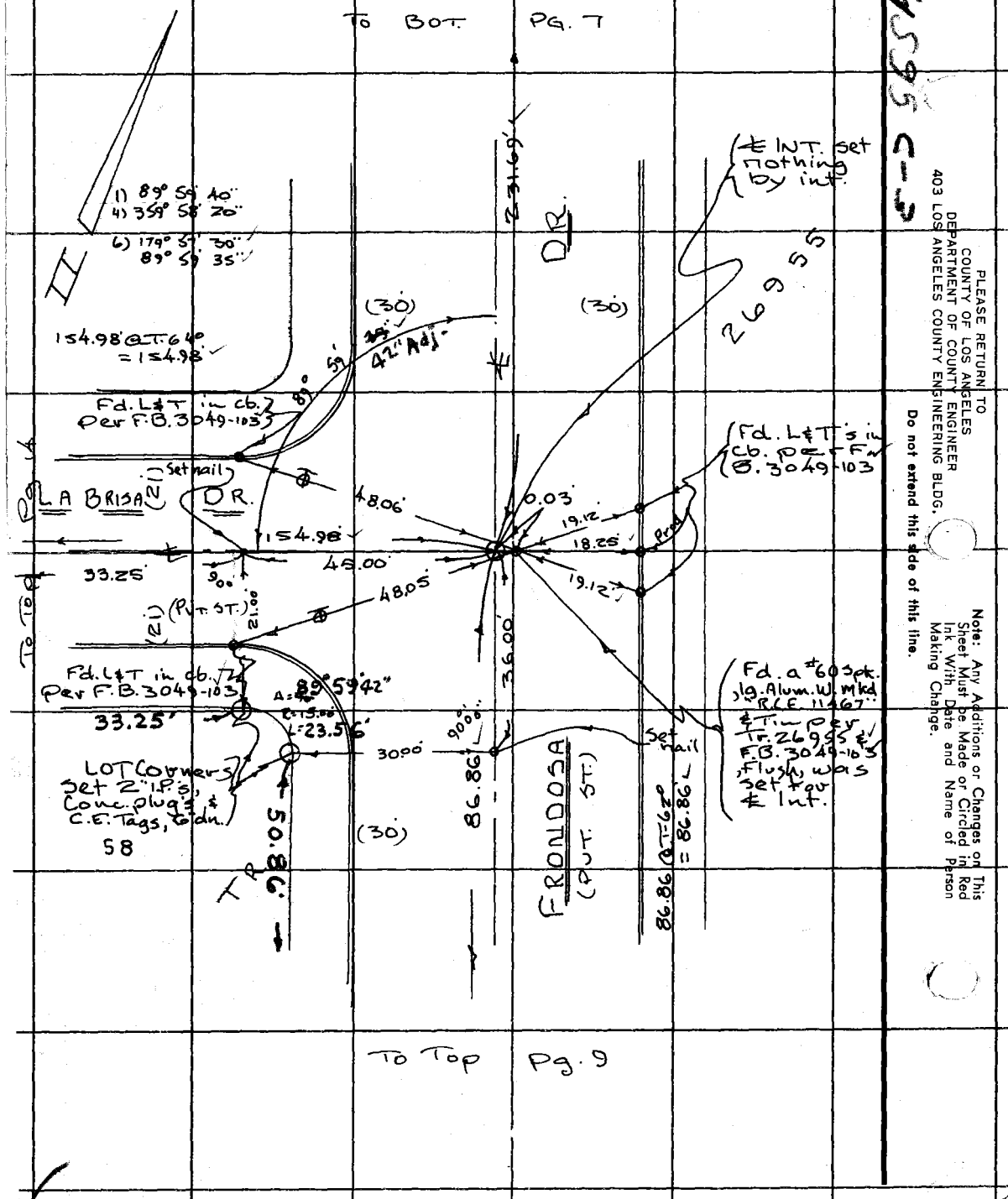
76F309S CE#310 3-68

F. B. 2792 PG. 8



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Notes Ck'd By W. EDMONDSON	Survey of Tranças Cir. Sew. Tr. Plant	F. B. 2798	PG. 9
Map No. B-5173	JN 0078.90 Tape 0239 Std. GB °F		
Office Work C. Motan	Surveyed by Tom Mankey Jr.		
Checked Sappell	Notes E.T.M. Jr. Date 11-71		
Date 7-21-72	Indexed C. J. GALLI		

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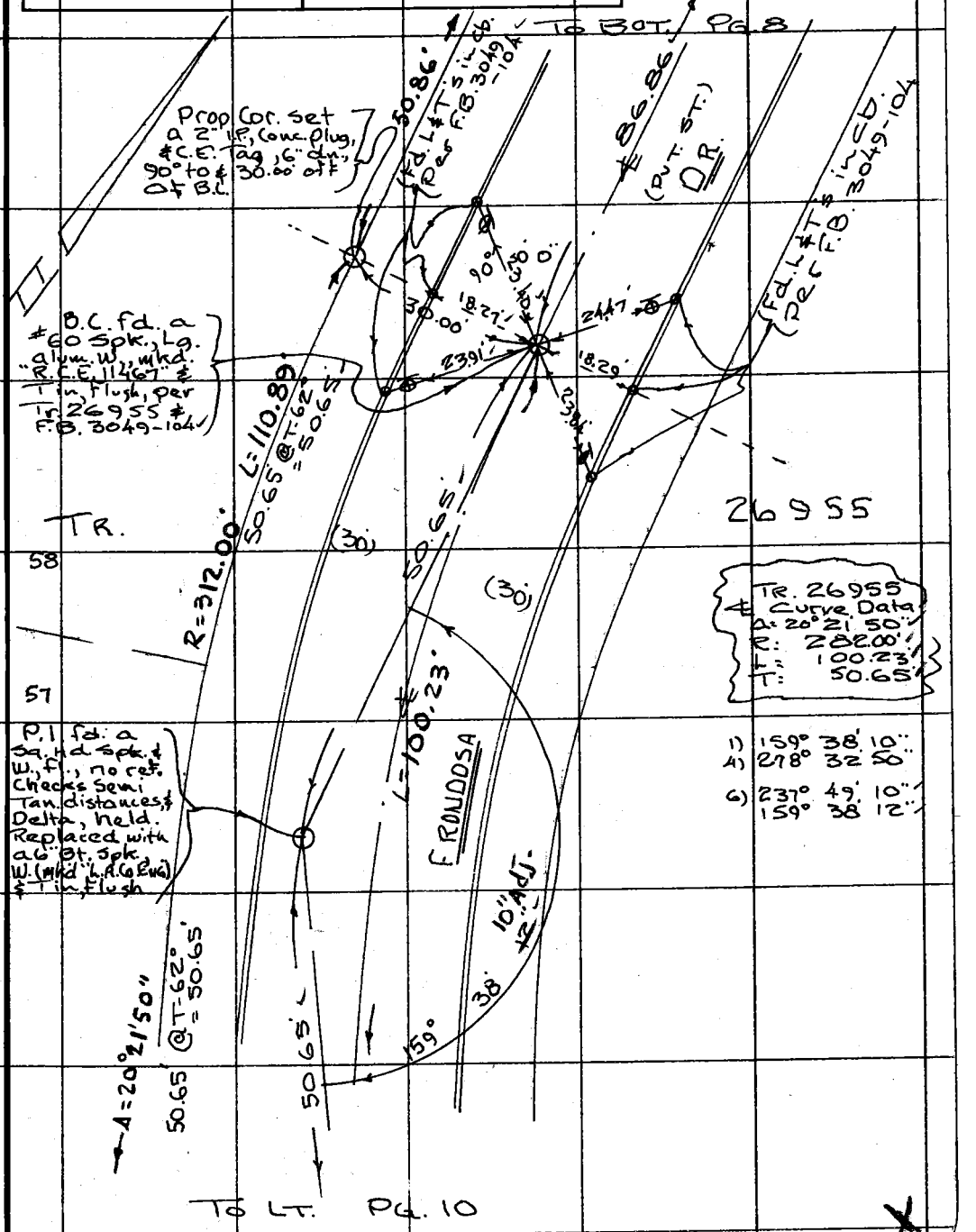

76F3095 CE#310 3-68

F. B. 2792 PG. 10

To Bot. Pg. 11

℄ INT set a chis. "+" in alum. W. by intersection

(E.C. fd. a #60 Spk. w. alum. W. (mkd. "R.C.E. 11467" & Tin tag) per F.B. 3049-104 & R. 26955)

TR.

48.22 @ T: 60°
= 48.22 ↑

Fd. L & Ts in cb. (Per F.B. 3049-104)

0.02'

(30)

18.29'

(PVT. ST.)

FRONDOSA

℄ (Pvt. ST.)

DR.

48.22 R/M.

51.57'

51.58'

0.0

0.04

19.57'

18.27'

19.55'

Prod 0.01

0.03

Fd. L & Ts per F.B. 3049-104

Fd. a #60 Spk. alum W. (mkd. "R.C.E. 11467") & Tin tag per R. 26955 F.B. 3049-104

0.01 No. & 0.04 E of ℄ Int

CL

N 6 9 55

TRANCAS CT. SEWAGE TREATMENT PLANT

Tract Ln.

90.51 @ T: 62° = 90.51

282.14

To Bot. Pg. 9

50.65'

L = 100.29'

2.69'

20.79'

18.27'

30.00'

(30)

6"

30.00

89°

38"

Fd. L & Ts in cb. Per F.B. 3049-104

3.22'

Δ = 90° 00' 22"
R = 15.00'
T = 23.56'
L = 110.89'

Property Corners Set 2" I.P., Conc. Plugs & C.E. Tags 16 ds., at all Corners

30.00

℄ 89° 59' 30" 57
3) 359° 58' 40"
4) 179° 59' 50"
89° 59' 38"

90.51

45.51'

℄ 45.00'

90°

Set nail

PASCO

(PVT. ST.)

(30)

Fd. L & Ts in cb. (Per F.B. 3049-105)

Fd. L & Ts in cb. (per F.B. 3049-105)

B.C. Fd. a L & T. set in Fd. Post Ftg., in lieu of 2" I.P., Per F.B. 3049-108 Sh 2 Id.

45.51'

23.96'

30.00'

0.04

22.03'

30°30' B.C.

18.27'

11.69'

Δ = 49° 38' 52"
R = 134.96'
L = 116.95'

B.C. Set Chis. "+" in Fd. alum. W., 90° to & 30.00 ℄ of Fd. L & T in E.R.W.L (Trad.) Bdry.)

L = 116.95'

18.23'

0.03

21.11'

0.03

48.55'

L = 60.95'

26.58'

0.025

Fd. a #60 Spk., alum W., mkd. "R.C.E. 11467" & Tin tag per F.B. 3049-108 & Tr. 26955

L = 64.95'

To Top Pg. 13

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Notes Ck'd by W. EDMONDSON
Map No. B-5173
Office Work C. Moton
Checked D. SAPPELL
Date 7-21-72

Survey of Frances Cr. Spw. Tr. Plant
JN 0078.90 Tape 0239 Std 68 °F
Surveyed by Tom Mankey
Notes E.T.M. N.R. Date 11-71
Indexed C. J. GALLI

F. B. 2792 Pg. 11

W.S. 95, C-3

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To Bot. Pg. 12

P.I. set a C.E. Tag in conc. Gut. midway between B.C. on South & E.C. to North

26955

Fd. L&T in cb. near prod, no ref

1) 116°05'10"
4) 104°20'40"
6) 336°31'20"
116°05'10"

Δ = 116°05'10"

N 63°54'50" E

0.01S
0.78

30.05 @ T. 72° = 30.05

119.65 @ T. 72° = 119.64

1 W.T. set a Sq. Hd. Spk. & Tin Flush, by int.

1

TR. 26955
Total & Curve Data
Δ = 63°54'48"
R = 100.00'
L = 111.55'
T = 62.38'

62.35 @ T. 62° = 62.35

R = 99.95'
T = 62.35'
L = 111.50'

Fd. 2" I.P., Wd. plug & R.C.E. 11467, 6" Bm. Per Tr. 26955

Prop. COR. Estab. by Inters. Nothing Set. 119.61'

Fast Line

119.64'

B.C. Fd. a #60 Spk., alum. W. Mkd. R.C.E. 11467 & T in Fl. Per Tr. 26955 & F.B. 3049-106 (lies 0.005 W. of line)

B.C.

30.05'
29.73'
18.25'
24.05'
18.25'
25.81'
25.80'
DR.

Fd. L&T's in cb. Per F.B. 3049-106

(30')

10.00'
10.03'
0.07'
0.03'

To Lower Lt. Pg. 20

Δ = 10°53'41"
R = 129.95'
L = 24.71'

52.37' Adj.

B.C. set a 2" I.P., conc. plug & C.E. Tag 8' d/g, 90° to & 30.00 off of ℄ B.C.

TRANCAS C.N.

SEWAGE TREATMENT PLANT

1) 100° 52' 30"
4) 43° 30' 25"
6) 245° 15' 40" / 100° 52' 37"

PVT. ST. PASEO

C.N.

191.63'

191.64' @ T. 62° = 191.63'

282.14'

To Top Pg. 10

76F3095 CE#310 3-68

F. B. 2792 PG. 12

B.C. fd. a#60 3pk., alum. W. mkd. "R.C.E. 11467" & Tin, Tl., Per Tr. 26955 & F.B. 3049-107

Fd. L&T 3 in cb. per F.B. 3049-107

Fd. L&T 3 in cb. per F.B. 3049-107

E.C. fd. a#60 spk, alum. W. mkd. R.C.E. 11467 & Tin, Tl., Per Tr. 26955 & F.B. 3049-106

Fd. L&T 3 in cb. per F.B. 3049-106

Fd. L&T 3 in cb. per F.B. 3049-106

0.24

0.03

18.25

18.26

18.25

18.25

26.25

23.11

22.43

27.72

24.19

23.66

25.80

(30)

(30)

D.R.

(PVT. ST.)

CT.

TR.

E.C.

204.73'

204.73' @ N 69° 22' 43" E = 204.402

26955

N 20° 35' 23" E = 20.592

N 20° 35' 23" E = 20.592

L = 111.50'

Δ = 63° 54' 50" R = 99.95' T = 62.35'

To upper ht. Pg. 11

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Notes Ck'd by	W. EDMONDSON	Survey of	Trancas Civic Sew. Tr. Plant
Map No.	B-5173	JN0078.90	Tape 1239 Std 68 °F
Office Work	C. Moten	Surveyed by	Tom Mankey
Checked	M SAPPELL	Notes	E.T.M. Jr. Date 11-'71
Date	7.21.72	Indexed	C. J. GALLI

F. B. 2792 PG. 13

W.O. 95, C-3

To Bot. Pg. 10

Tr. 26955
Total ℄ Curve Data
Δ = 49° 37' 20"
R = 105.00'
L = 90.94'
T = 48.54'

TRANCAS CIV.
SEWAGE TREATMENT
PLANT

Tr. 26955

Tr. of Pb. 15

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76F3095 CE#310 3-68

F. B. 2792 PG. 14

To Lt. Pg. 8

(21) (21)

33.25 M.
33.27 Rec.

DR.

Set nail

21.00

154.98

20.30

23.24

Set nail

Prop. Corners Set 2" I.P's, Conc. Plugs, C.E. Tag, Lds & Tr. 26955 record dist. from the Radius Pt. on the West:
Δ = 12° 36' 27"
R = 93.00'
L = 20.46'

TR.

BRISA (PVT. ST.)

LA

58

1) 159° 31' 20"
4) 278° 29' 40"
6) 237° 44' 10"
159° 31' 22"

Set nail by Inter.

Rad. Pt. fd. #60 spk., alum. W. & Mkd "R.C.E. #11467 & Tr. 26955" Per F.B. 3049-103

48.79

Set nail at 90° to & S. 00 off of Rad. Pt.

37° 22"

159

13.45

14.35

Fd. L & T's in Cb. Per F.B. 3049-103

Prop. Cor. Set a 2" I.P. Conc. Plug & C.E. Tag, Lds

9.c.

Fd. L & T's in Cb. per F.B. 3049-103

28.26

34.155

28.26

7.64

28.26

28.26

0.02

60

59

28.25

28.15

35.00

Set offset line

LOT LINE set a C.E. Tag in cb.

Fd. L & T in Cb. on ℄ Prod Per F.B. 3049-103

6.85

Δ = 82° 13' 49" R = 35.00' L = 50.23'

Prop. Corner, set not ~~a 2" I.P. Conc. Plug~~ & C.E. Tag, Cedar, falls to close to Hedge trunk, 8" dia.

To Rt. Pg. 16

2695 S

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Notes Ck'd by W. EDMONDSON	Survey of Tramcas Cr. Sew. To. Pmt
Map No. B-5173	JN 0078.90 Tape 0239 Std G 8 °F
Office Work C. Motam	Surveyed by Tom Mankey
Checked D. SAPPELL	Notes ETM Jr. Date 11-71
Date 7-21-72	Indexed C. J. GALLI

F. B. 2792 PG. 15

W.S. 55 C-3

To Bot. Pg. 16

189.56'
5' Offset Lt.
194.56'

TRUE CHANNEL CONTROL

N 6955

56

1) 143° 54' 40"
4) 215° 39' 00"
6) 143° 28' 10"
143° 54' 42"

Tract Line Apt. fd. a L&T near top of channel bank per F.B. 3049-108 & R.C.E. Tag #11467

Set 1"x2" 90° & 5' off L & T

80.70 @ T=68°
= 80.70'

Set Chis+'s, 1 from end of wing walls

152° 08' 04"
80.70'
Calc.

T=48'
D.D. 1
143° 54' 42"

64.73' T=68°
64.73' X=97° 53' = 64.12'
64.62' T=68°
64.62' Y=97° 11' = 64.11'

24.41' T=66°
24.41' X=114° 39' = 22.185'
24.65' T=66°
24.65' Y=115° 52' = 22.18'

1° 46' 20"
27" Adj.

22.183'
40.48'

Tract Cor. fd. a L&T, 2" dn. in Channel floor per F.B. 3049-108 & R.C.E. Tag #11467

1) 146 30"
4) 7° 05' 20"
6) 10° 38' 00"
1° 46' 20"

1) 11° 45' 30"
4) 47° 02' 40"
6) 70° 33' 50"
11° 45' 38"

P.O.T. set 1"x2" wood stake at top of bank

To Lower Pt.

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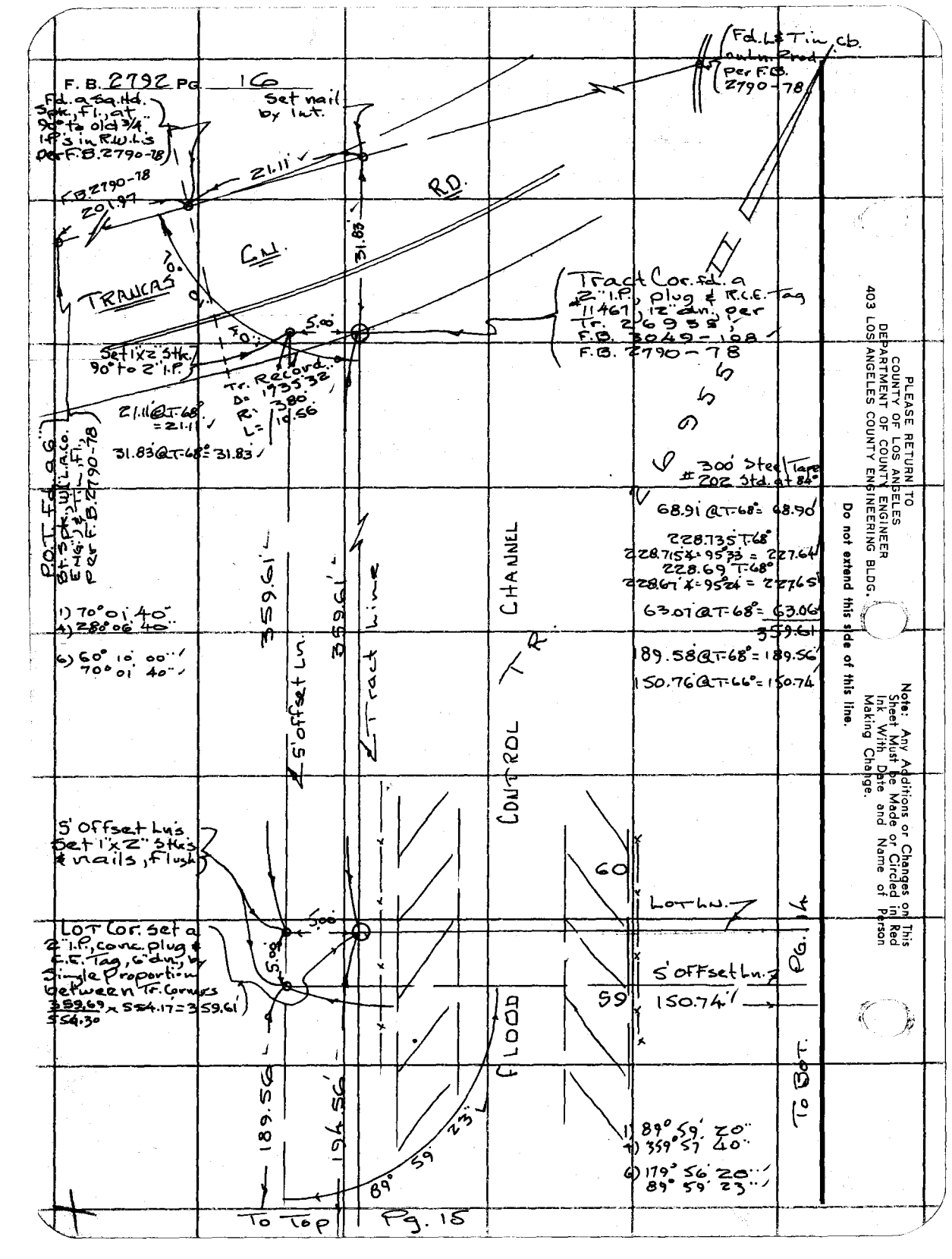
76F3095 CE#310 3-68


F. B. 2792 PG. 16
Set nail by lwt.
Fd. a sq. hd. bolt, Fl. at 90° to old 3/4" IP 3 in R/W L.I.S Per F.B. 2790-78
21.11
20.97
FD. 2790-78
R.D.
C.L.
TRANCAS
10.00
31.83
5.00
Set 1"x2" Stk. 90° to 2" I.P.
Tr. Record: Δ: 1°33'32" R: 1380.00 L: 10.56
21.11 @ T-68° = 21.11
31.83 @ T-68° = 31.83
POT Fd. a sq. Bt. Spk. in L.A.Co. Eng. Fl. Per F.B. 2790-78
1) 70° 01' 40"
4) 280° 06' 40"
6) 60° 10' 00"
70° 01' 40"
359.61'
5' offset Ln.
Tract Line
CHANNEL
CONTROL
FLOOD
Tract Cor. fd. a 2" I.P., plug & R.C.E. Tag #11467, 12" dn. per Tr. 26955, F.B. 3049-108, F.B. 2790-78
300' Steel Tape # 202 Std. at 84°
68.91 @ T-68° = 68.90
228.73 S T-68°
228.71 S 95°33' = 227.64
228.69 T-68°
228.67 X-95°24' = 227.65
63.01 @ T-68° = 63.06
359.61
189.58 @ T-68° = 189.56
150.76 @ T-66° = 150.74
5' offset Lns. Set 1"x2" Stks. # nails, flush
LOT Cor. Set a 2" I.P., conc. plug & R.E. Tag, 6" dn., by Triple Proportion between Tr. Corners 359.69 x S 54.17 = 359.61 / 54.30
5.00
5.00
60
59
Lot Ln.
5' offset Ln.
150.74'
189.56'
194.56'
89° 59' 23"
1) 89° 59' 20"
4) 359° 57' 40"
6) 179° 56' 20"
89° 59' 23"
To Top Pg. 15
To Bot. Pg. 17
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Notes Ck'd by W. EDMONDSON	Survey of Trancas Cr. Sewer Phase 1
Map No. B-5173	JN 00078.90 Tape #202 Std 84 °F
Office Work C. Motem	Surveyed by Tom Mankey
Checked D. SAPPELL	Notes E.T.M. Jr. Date 11-71
Date 7-21-72	Indexed C. J. GALLI

F. B. 2792 PG. 17

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70F3095 CE#310 3-66

To Bot. Pg. 18

1) 150° 35' 40"
A) 242° 22' 40"

138.45 @ T=70°
= 132.44

B) 183° 34' 10"
150° 35' 42"

1) 150° 34' 50"
A) 242° 19' 00"

G) 183° 28' 20"
150° 34' 43"

140.39 @ T=62°
= 140.37

42" Adj.

Deed Ln. Angle Pt. fd. a 2" I.P., Conc. Plug & impression of tag & tack & 2' dn, per Tract 26955, Tr. 26430. Held as an accessory to deeds 21562-137 & D 1663-217 Begin retracement N'ly (I.P. lies 0.4' N. of Fn. post, not o.o4')

Deed 1663-217 Angle Point, set a 2" I.P., Conc. Plug & C.E. tag, thru the Deed, all "3" 11'24" W 5.26' from the North

Deed Ln. & 5' off Ln. & Pt. Set a 1"x2" Stk. & nail on bisector

7-1-72 ETM

Deed 1663-217 Off Set Ln. & Pt., set 1"x2" Stk. & nail, flush, on bisector

Deed 1663-217 S 29° 03' 00" W 345.55'

Thence S 29° 03' 00" W 345.55'

2 C.L.F. Ln.

Adj. 5' off Ln. Z

160.00'

5' off set Ln. Z

160.06 T=60°
160.03 Δ=88°41' = 159.99
160.13 T=60°
160.18 Δ=87°56' = 160.00

1) 25° 51' 20"
2) 103° 25' 40"

6) 155° 08' 00"
25° 51' 20"

Deed Ln. Angle Pt. fd a 2" I.P., Conc. plug & impression of tag & tack, 3' up, per Tr. 26955 & Tr. 26430. Held as an accessory to deeds & as initial for Bdry. retracement N'ly. I.P. lies 0.15' No. of Fn. post, not o.01'

To Lt. Pg. 21

346.81'

5.00

Set 1"x2" Stk. & nail 90° to fd. I.P. & 5.00' off

To Bot. Pg. 19

F. B 2192 Pg 18

1) 142° 06' 40"
4) 208° 26' 40"
6) 132° 40' 00"
142° 06' 40"

1) 142° 06' 20"
4) 208° 25' 10"
6) 132° 38' 00"
142° 06' 20"

180.79 T: 60°
180.76 ℄: 89°05' = 180.79
180.83 T: 60°
180.80 ℄: 88°38' = 180.76
1.21 @ T: 60° = 1.21
181.96

5' offset Ref. Ln. Angle Point set a 1"x 2" stk. & nail, flush, the T.P. 26955 rec. from the So.

9) Angle Point set a C.E. Tag in conc. diverter ditch by Compass rule adj.

Fd. a lead & R.C.E. 11467 in conc. diverter ditch per F.B. 3049-109. did not hold For Deed Ln. angle point. Is 1.0' out of position

Adj. Off Ln. Angle Point set a 1"x 2" stk. & nail by a Compass rule adj.

122.29 T: 60°
122.27 ℄: 3°38' = 122.03
122.32 T: 60°
122.30 ℄: 3°53' = 122.03
0.93 @ T: 60° = 0.93
122.96

Deed Ln. Per D 1663-217 "Tract 26955, Line ... thence N57° 30' 00" E, 55.00' to the E'ly line of land described in D 2156-2, 137" makes this courses E'ly terminus the W'ly terminus of course "S 26° 12' 50" E 140.61" as re-established between the fd. original Deed Angle Pts

(Dead Co's Set Nail & P.C. Gouge) (Fall) on Fd. Post fm. Fd. Post 2.28' E & 0.7' N of C.E. Tag & Tag

1) 82° 43' 20"
4) 330° 53' 20"
6) 136° 20' 10"
82° 43' 22"

55.11' CALC.

5' offset Ln. Ref. Set a 1"x 2" stk. & nail, flush, the The Deed & 15. 26955 record from the South

Adj. 5' off Ln. Angle Pt. set a 1" I.P., conc. plug & C.E. Tag by a Compass rule adj.

1) 145° 38' 10"
4) 222° 32' 10"
6) 153° 49' 00"
145° 38' 10"

1) 145° 37' 00"
4) 222° 28' 20"
6) 153° 42' 56"
145° 37' 08"

Int. set a 1" I.P., conc. plug & C.E. Tag, flush,

To Top Pg. 17

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Notes Ck'd by W. EDMONDSON	Survey of Francas Ct. Sew. Tr. 9 Unit	F. B. 2792	Pg. 19
Map No. B-5173	JN 00178 90 Tape 200' Std 84 °F		
Office Work C. Motan	Surveyed by Tom Manke, J.V.		
Checked D. SAPPELL	Notes E.T.M., J.V. Date 11-21		
Date 7-21-72	Indexed C. J. GALLI		

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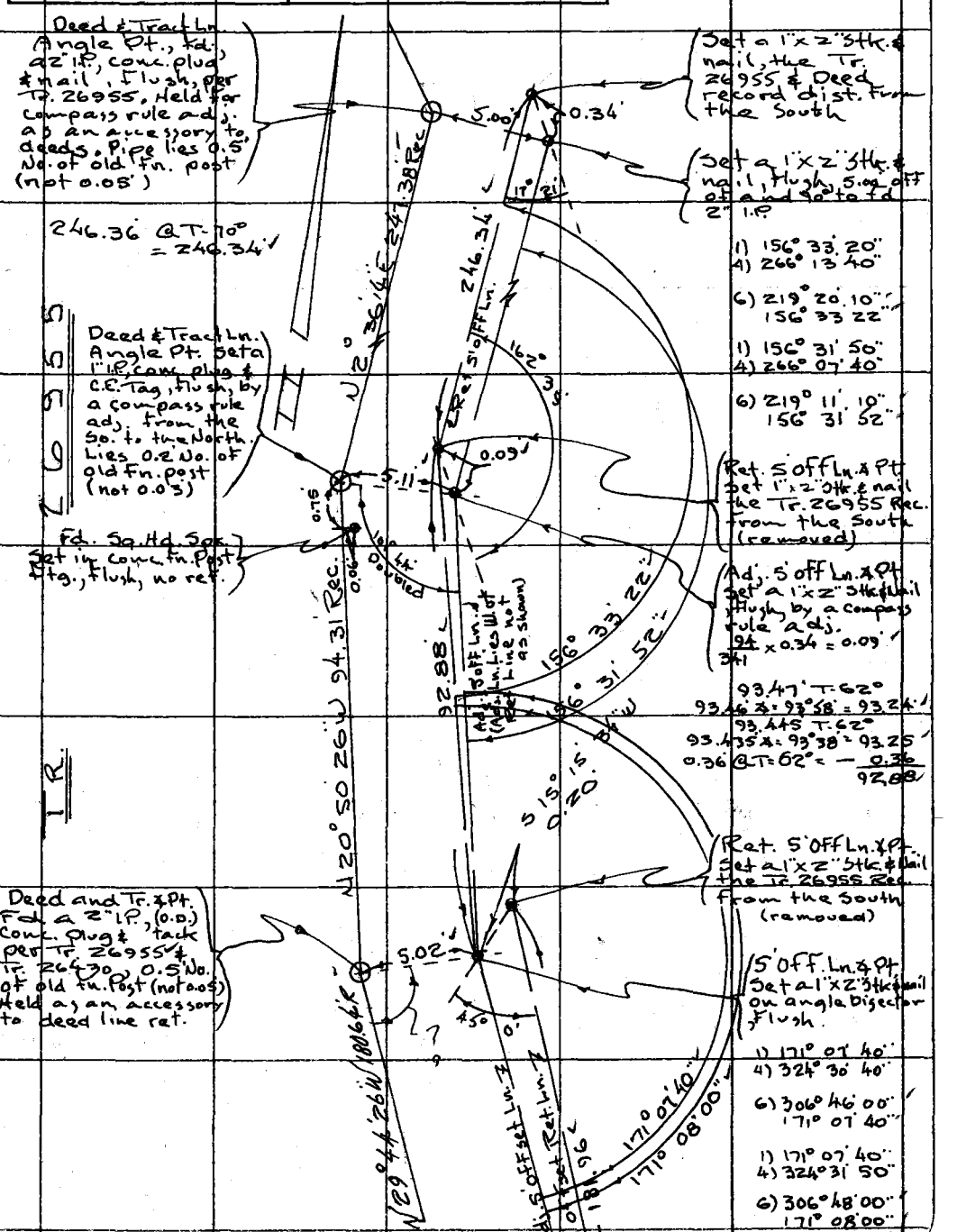
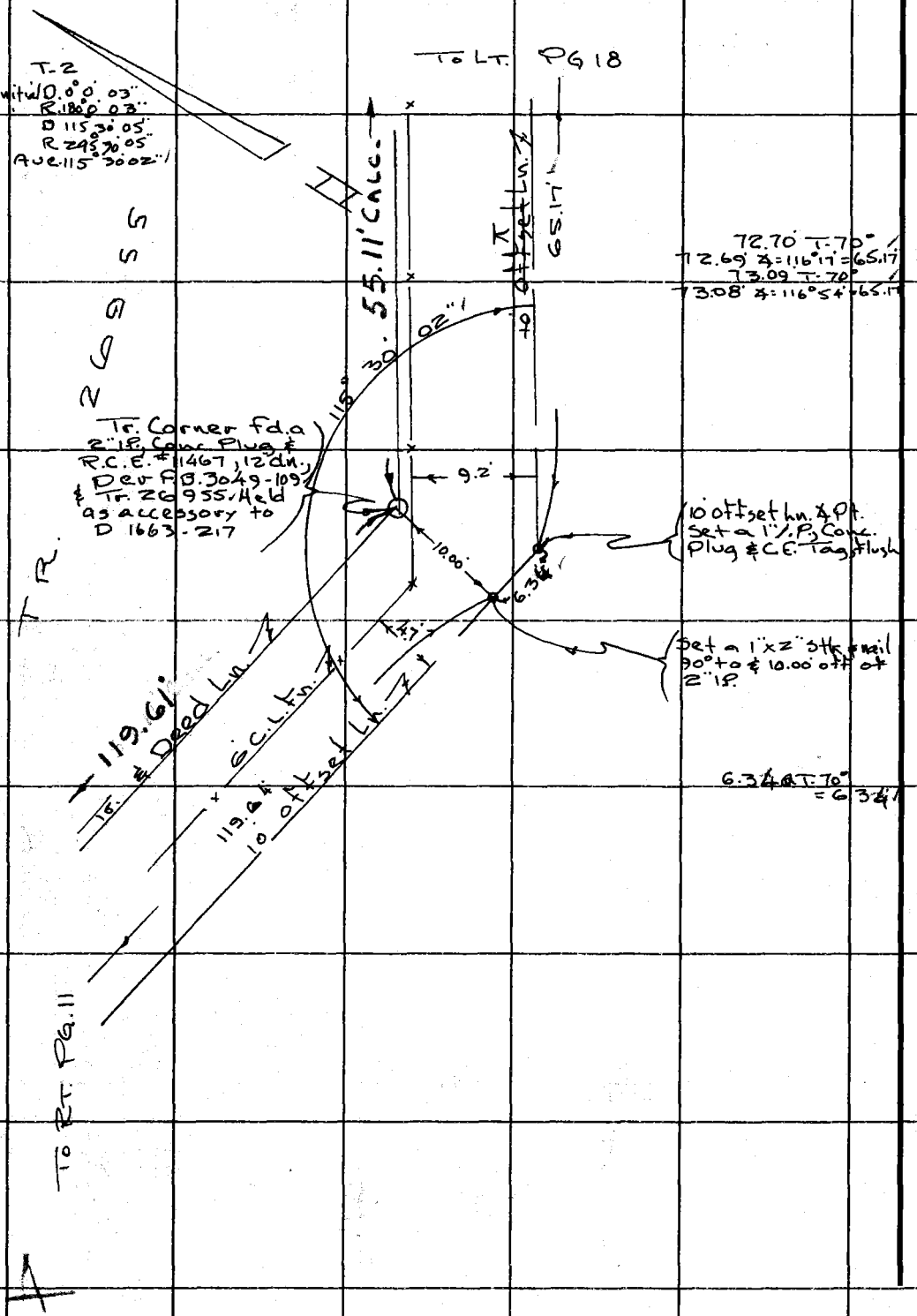


To TOP Pg. 18

F. B. 2792 Pg. 20



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Notes Ck'd By W. EDMONDSON	Survey of Francisquito Canyon Trunk Sewer	F. B. 2792 PG. 21
Map No. B5173	JN 0078.92 Tape 202 Std. 84 °F	
Office Work C. Motam	Surveyed by Tom Mankey	
Checked D. SAPPELL	Notes C.M. Jr. Date 6-72	
Date 7-21-72	Indexed C. J. GALLI	

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254.21 T-70°
254.19 ℄ = 96°48' = 252.40'
254.01 T-70°
253.99 ℄ = 96°25' = 252.40'

94.86 T-70°
94.85 ℄ = 95°31' = 94.41
94.765 T-70°
94.755 ℄ = 94°53' = 94.41

252.40
94.41
346.81

Set nail at random

5' off Prop. B.C. Set a 1"x2" stk & nail the D. 1663-218 record From North

0.11

346.81'
℄ Ln ℄
adj. 5' off. Ln. ℄ 0.03

26.56'

To B of F

4.7'

94'

5.00'

S 29°03'00" W 345.55'

"L Ln. ℄"

"to the B.C of a tan Curve concave to N.W., Rad 20"

Set a 2" I.P., Conc. Plug & C.E. Tag, 3" dn., the Deed 1663-218 record call from North

PLANT

Δ = 93°26'05"
R = 20.00'
L = 32.61'

8.0'
19.32
33' 35"
26.53

℄ Ln. ℄ Pt.
Set a 1"x2" Stk. & nail, flush.

5.01'

N 22.98'

26.53 @ T-60° = 26.53
2-28-72 EJM

Set 1"x2" Stk. & nail, flush
2-28-72 EJM

TREATMENT

SEWAGE

1) 86° 33' 40"
4) 346° 14' 20"
6) 159° 21' 30"
86° 33' 35"

Set a 2" I.P., Conc. Plug & C.E. Tag, 10" dn.
2-28-72 EJM

℄ Ln

2.28.72 EJM

267.49 T-64°
267.46 ℄ = 96°32' = 265.72'
267.37 T-64°
267.34 ℄ = 96°20' = 265.71'

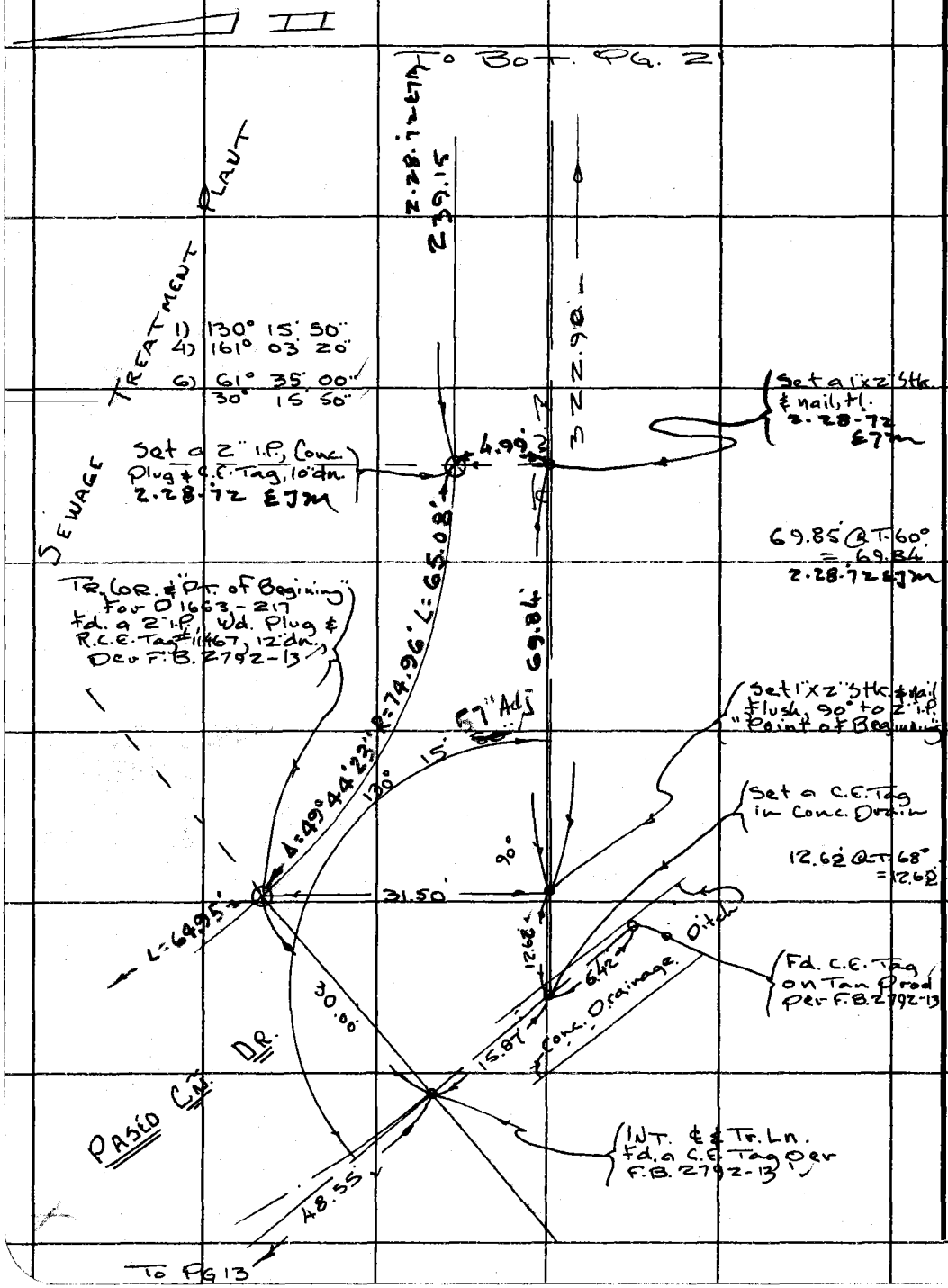
57.395 @ T-64° = 57.385
322.90

240.28 T-60°
240.24 ℄ = 84°33' = 239.15'
240.43 T-60°
240.39 ℄ = 84°11' = 239.15'
2-28-72 EJM

To Top Pg. 22

76F309S CE#310 3-68

F. B. 2792 PG 22



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NOTES RED. _____ JOB NO. 0078.90 SURVEY OF Trancas Cn. Sew. Tr. Plant

DATE _____ SURVEY BY Mankey Jr.

NOTES CHKD. RGB NOTES BY Caro DATE 12-71

DATE 1-21-71 INDEXED C. J. GALLI DATE JAN 18 '72

F. B. 2792 PG. 23.

DESCRIPTION

J.N. 0078.90

TRANCAS CANYON

SEWAGE TREATMENT PLANT

BENCH LEVELS

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.

Mankey Jr.
Caro
Masuda
Darvis

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765420 S & E-353 4-54

768420 S & E-353 4-54

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JOB NO 0078.90 SURVEY OF Trancas Cr. Sew. Tr. Plant NOTES RED
SURVEY BY Mankey Ur. DATE NOTES CHKD RDB
NOTES BY ~~G.J. GALLI~~ DATE 12-21 DATE 1-21-72
INDEXED DATE

F.B. 2792 PG. 24

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
B.M. BY 5451	18.595					B.M. BY 5451 Elev = 18.595
+	2.930		3.030			U.S.G.S. MON. W. END S. WALK BRIDGE
⊼	21.525	- 2.358	-2.360			53-27 ON PACIFIC COAST HWY OVER
—	5.288		5.390			TRANCAS CANYON MKD (R 49 RESET
T.P.	16.237					1938) Rd. Dept. Malibu Quad 1965
+	2.695		2.584			
⊼	18.932	- 2.882	- 2.880			
—	5.577		5.464			
T.P.	13.355					
+	4.970		4.851			
⊼	18.325	+ 0.715	+ 0.713			
—	4.255		4.138			
T.P.	14.070					
+	5.265		5.128			
⊼	19.335	+ 1.213	+ 1.210			
—	4.052		3.918			
T.P.	15.283					
+	5.033		4.940			
⊼	20.316	+ 0.936	+ 0.937			
—	4.097		4.003			
T.P.	16.219					
+	4.918		4.973			
⊼	21.137	+ 0.280	+ 0.276			
—	4.638		4.697			
T.P.	16.499					
+	~~4.354~~		4.273			
⊼	20.853	- 0.768	- 0.768			
—	5.122		5.041			
B.M. D.P. H9	15.731					Rd. Dept. Malibu Quad 1965
						B.M. Dume Point H-9 Ele = 15.733
						C.S. Mon flush 40' S. & Pacific Coast Hwy
						& 0.4 MI. E. TRANCAS CN BRIDGE 19' W PP
						"817620E MKD (Dume Point H-9 1950)

769420 S & E-353 4-54

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NOTES RED _____ JOB NO 0078.20 SURVEY OF Frances Co. Sew. Tr. Plant
DATE _____ SURVEY BY Blankley & Co
NOTES CHKD RJB NOTES BY Cato DATE 12-71
DATE 1-21-72 INDEXED C. J. GALLI DATE _____

F. B. 2792 Pg. 28

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
B.M. D.P. H-9	15.731					
+	4.462		4.410			
∧	20.193	+0.340	+0.338			
−	4.122		4.072			
T.P.	16.071					
+	4.886		4.794			
∧	20.957	+0.392	0.392			
−	4.494		4.402			
T.P.	16.463					
+	4.328		4.419			
∧	20.791	-0.790	-0.789			
−	5.118		5.208			
T.P.	15.673					
+	3.988		3.883			
∧	19.661	-1.602	-1.599			
−	5.590		5.482			
T.P.	14.071					
+	4.263		4.122			
∧	18.334	-0.627	-0.626			
−	4.890		4.748			
T.P.	13.444					
+	5.307		5.218			
∧	18.751	+1.474	+1.473			
−	3.833		3.745			
T.P.	14.918					
+	1.792		1.665			
∧	16.710	-3.286	-3.285			
−	5.078		4.950			
T.P.	11.632					

765420 S & E-353 4-54

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JOB NO. 00 789 SURVEY OF Tanacas Ch Sew. To Mont NOTES RED. DATE
SURVEY BY Manley Jr. NOTES CHKD. 213
NOTES BY Caro DATE 12-71 DATE 1-17-72
INDEXED C. J. GALLI DATE

F.B. 2792 PG. 26

Do not extend notes this side of this line

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
T.P.	11.632					
+	5.192		5.272			
∧	16.824	+3.179	13.179 ✓			
—	2.013		2.093			
T.P.	14.811					
+	3.479		3.540			
∧	18.290	+0.037	+0.037 ✓			
—	3.442		3.503			
B.M.	14.848				14.841	B.M. Ele = 14.841 F.B. 2792-26 Paseo Cn. Dr. a "PK" in Conc. cb. 183' W'ly of Int. Paseo Cn. Dr. & Frondosa Dr. & 4.6' S'ly of ℄ Prod. Paseo Cn. Dr.
+	5.875		5.794			
∧	20.723	+3.914	+3.715 —			
—	2.161		2.079			
B.M.	18.562				18.563	B.M. Ele = 18.563 F.B. 2792-26 Paseo Cn. Dr. & Frondosa Dr. N.E. Cor. a "PK" in Conc. cb. 1.5' E. of E. Cb. Ret.
+	5.913		5.983			
∧	24.475	+1.775	+1.775 ✓			
—	4.138		4.208			
B.M.	20.337				20.327	B.M. Ele = 20.327 F.B. 2792-26 Paseo Cn. Dr. a "PK" in Conc. cb. 192.6 E'ly of Int. Paseo Cn. Dr. & Frondosa Dr. & 18.3' N'ly of ℄ Paseo Cn. Dr.
+	3.704		3.628			
∧	24.041	-2.413	+2.410			
—	6.117		6.038			
T.P.	17.924					
+	5.773		5.683			
∧	23.697	+1.794	+1.794 ✓			
—	3.979		3.889			
B.M.	19.718				19.707	B.M. Ele = 19.707 F.B. 2792-26 Frondosa Dr. & La Brisa Dr. S.W. Cor. a "PK" in Conc. cb. at S.W. Cb. Ret.
+	5.552		5.482			
∧	25.270	+1.050	1.052 ✓			
—	4.502		4.430			
B.M.	20.768				20.757	B.M. Ele = 20.757 F.B. 2792-26 La Brisa Dr. a "PK" in Conc. cb. 148.4' W'ly of Int. La Brisa Dr. & Frondosa Dr. & 27.3' N'ly of ℄ La Brisa Dr.

769420 S & E-353 4-54

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NOTES RED_____ JOB NO 0078.20 SURVEY OF Trancas Cn Sewage Plant
DATE_____ SURVEY BY Mankey Jr.
NOTES CHKD. RBB NOTES BY Cato DATE 12-21
DATE 1-17-72 INDEXED: C. J. GALLI DATE

F. B. 2792 Pg. 22

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION
B.M.	20.768					
+	3.202		3.097			
∧	23.970	-1.622	-1.620			
−	4.824		4.717			
T.P.	19.146					
+	0.322		0.328			
∧	19.468	-3.372	-3.376			
−	3.694		3.704			
T.P.	15.774					
+	1.110		1.171			
∧	16.884	-1.357	-1.361			
−	2.467		2.532			
T.P.	14.417					
+	5.333		5.182			
∧	19.750	+1.829	+1.830			
−	3.504		3.352			
T.P.	16.246					
+	5.450		5.590			
∧	21.696	+2.368	+2.368			
−	3.082		3.222			
B.M. BY 5451	18.614				18.595	B.M. BY. 5451 Ele = 18.595 USGS MON. W. END S. WALK BRIDGE 53-27 ON PACIFIC COAST HWY OVER TRANCAS CANYON MKD (R 49 RESET 1938) Rd. Dept. Malib. Quad 1965

F. B. 2792 PG. 28

JOB NO. 0078.90 SURVEY OF Francas Co. Sew. Tr. Plant NOTES RED.
SURVEY BY Mankey Jr. DATE
NOTES BY Cato DATE 12-71 NOTES CHKD.
INDEXED DATE DATE

B.M.	1ST RUN	DIFF.	2ND RUN	3RD RUN	ADJ. ELEV.	DESCRIPTION

766420 S & E-353 4-54

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Notes Ck'd by	Survey of Trancas Cir. Sew. Tr. Pl.
Map No.	JN0078.90 Tape Std °F
Office Work	Surveyed by Tom Mankey Jr.
Checked	Notes E.T.M. Jr. Date 12-71
Date	Indexed C. J. GALLI JAN 18 '72

F. B. 2792 PG. 29

J.N. 0078.90

TRANCAS CIT. SEWAGE TREATMENT PLANT.

LOC. IMP.

IN

PASEO CIT. DRIVE

Mankey Jr.
Caro
Masuda
Jarvis

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76F3095 CE#310 3-68

F. B. 2792 PG. 30

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58.6
C+77.0
S.S. M.H.

P.I. Fd. a
C.E. Tag in
Conc. gutter per
F.B. 2792-11
Sta 6+93.98

5+91.9
S.S. J.C.

10.4'

B.C. Fd. a
Co 3pk. Alum.
W. mkd "R.C.E.
11467" & Tin
Ref F.B. 2792-11
STA 5+91.63

DR.

5+13.5
S.S. M.H. Inlet

5.5'
8.0'

5+14.1
S.S. M.H. outlet

SEWAGE TREATMENT PLANT

(30)

(30)

(30)

PASSO

C.B.

4+18.5 55.0'

EROWOOD

(30)

R.C.P.

DR.

± Int. Fd. a
Chis'd "+"
alum. W. per
F.B. 2792-10
Sta 4+00 N.E.ly

20'

(30)

3+81.5 53.9'

C.B.

47.8' 3+80.5

42" R.C.P.

3.5'

7.0'

S.D.

3+58.7
S.D. M.H.

3+57.9
24" Inlet

54" R.C.P.

F. B. 2792 Pg. 31

Profile No. Notes Red Plotted Job No. 0078.90 Division No. 11
Date Date Survey of TRANCAS CN SEWAGE TREATMENT PLANT
X-Sec. No. Notes Chk'd. Checked Survey by MANKEY JR. Notes CARO Date 12-71
Date Date Map No. Indexed C. J. GALLI Date JAN 18 '72

J.N. 0078.90

TRANCAS CN SEWAGE TREATMENT PLANT

LOC IMP

Paseo Cañ. Drive

STATION	B. S.	H. I.	F. S.	ELEV.	
					T Mankey Jr. Caro Masuda Darvis

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76-L-298 CE 307 5-66

76-L-298 CE 307 5-66

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Profile No. ____ Plotted ____ Date ____ Checked ____ Date ____
X-Sec. No. ____ Date ____ Notes Chk'd. ____ Date ____

Job No. 0078.20 Division No. 11 Notes Red ____ Date ____
Survey of TRANCAS CN SEWAGE TREATMENT PLANT
Survey by MARKEWICH Notes Cmd. C. J. GALLI
Indexed ____

F. B. 2792 Pg. 32

STATION	B. S.	H. I.	F. S.	ELEV.		
					Inverts of S.D. & S.S. M.H. in Paseo Cñ. Dr.	
B.M.				18 56	B.M. UNADJ. Ele. 18.562 F.B. 2792-26 Paseo Cñ. Dr. & Frondosa Dr. N.E. Cor. a "PK" in Conc. cb. 1.5' E. of E. cb Ret.	
					Lt. & N.	℄ Paseo Cñ Dr. Rt. & S.
3+57.9	Invert	Direct	24" R.C.P.	10 89	16.14 − 6.25 Rod = 10.89	3.5
3+58.7	S.D. M.H. Rim Elev.			16 14	16.14 − 7.38 Rod = 8.76	Ctr. Rim 7.0
	Invert	Direct	54" R.C.P.	8 76		
3+80.5	"	"	24" "	13 16	47.8	17.66 T.C. − 4.50 Rod = 13.16
3+81.5	"	"	20" "	13 59	53.9	17.80 T.C. − 4.21 Rod = 13.59
4+00	℄ Int. Paseo Cñ Dr & Frondosa Dr.					
4+18.5	Invert	Direct	20" R.C.P.	14 28	55.0	18.21 T.C. − 3.93 Rod = 14.28
5+13.5	S.S. M.H. Rim Elev. (INLET)			19 60	8.0 Rect. S.S. M.H.	19.60 RIM EL. − 3.67 ROD = 15.93; − .67 8" PIPE = 15.26 = INVERT EL.
			INVERT =	15.26		
5+14.1	S.S. MH Rim Elev. (OUTLET)			19 65	5.5 Rect. SS MH.	
			INVERT =	13.87	19.65 RIM EL. − 3.71 ROD = 15.94; − .67 8" PIPE = 15.27 INVERT EL.	

76-L-298 CE 307 5-66

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Profile Notes Red ____ Plotted ____ Job No. 2078.10 Division No. 11
No. ____ Date ____ Date ____ Survey of TRANSCO CITY SEWAGE TREATMENT PLANT
X-Sec. Notes Chk'd ____ Checked ____ Survey by MANLEY JR. Notes C.A.C.O. Date 12-71
No. ____ Date ____ Date ____ Map No. ____ Indexed C. J. GALL Date ____

F. B. 2792 PG. 33

STATION	B. S.	H. I.	F. S.	ELEV.	Inverts of S.D. & S.S. M.H. in Paseo Cir Dr.	
5+91.9	S.S. J.C. RIM ELEV.			20.08		CTR RIM 10.±
"		INLET WEST		14.99	20.08 RIM − 4.42 ROD 15.66 .67 8" PIPE 14.99 INVERT EL	
"		INLET NORTH		14.55	20.08 RIM − 4.70 ROD 15.38 .83 10" PIPE 14.55 INVERT EL	
"		OUTLET SOUTH		14.54	20.08 RIM 4.71 ROD 15.37 .83 14.54 INVERT EL	
6+77±	S.S. J.C. RIM ELEV.			20.77	INLET 20.77 RIM − 5.09 ROD 15.68 .83 10" PIPE 14.85 = INVERT EL.	OUT LET 20.77 RIM − 5.10 ROD 15.67 − .83 10" I.P. = 14.84
"		INLET NORTH		14.85		
"		OUTLET SOUTH		14.84		

F. B. 2792 Pg. 34 | Job No. 0078.90 Division No. 11 Notes Red Plotted Profile

Survey of TRANCAS CN SEWAGE TREATMENT PLANT Date Date No.

Survey by MANLEY JR. Notes CARD Notes Chk'd. Checked X-Sec.

Indexed C. J. GALLI Date Date Date No.

76-L-298 CE 307 5-66

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Do not extend notes this side of this line.

STATION	B. S.	H. I.	F. S.	ELEV.	
B.M.				18.56	B.M. ONAXIS EL. 18.56 Paseo Cir Dr. & Front door Dr. N.E. Cor. a. "PK" IN CONC. CB 1.5'E of E. CB FACE. Inverts of S.D. & S.S. MH in Paseo Cir Dr. FB 2792-26

Notes Ck'd by	Survey of TRANCAS CYN. SEWAGE TREATMENT PLANT F. B. 2792 Pg. 35
Map No.	JN 0530.00 Tape – Std – °F
Office Work	Surveyed by R.C. DALE
Checked	Notes R.C. DALE Date 4-22-75
Date	Indexed L. M. PALMERI 4 28 75

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TRANCAS CYN SEWAGE TREATMENT PLANT

0530.00
J.N. ~~0078.90~~

LOCATION OF STAND PIPES IN LEACH FIELD ON N.W. COR. PASEO CYN DR & FRONDOSA DR.

PARTY
R.C. DALE
L. JONES
V. HUCKABY
T. MIYANIRA

76F309S CE#310 3-69

F. B. 2792 PG. 36

FRONDOSA DR.

PASEO CYN. DR.

B.M. ELEV = 1,853.53

BM ELEV = 1,841.41

10-E
9-E
8-E
~~7-E~~ OUT
6-E
5-E
4-E
3-E
2-E
1-E

10-F
9-F
8-F
7-F
6-F
5-F
4-F
3-F
2-F
1-F

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Profile No. ____ Notes Red ____ Plotted ____ Job No. ~~0578.90~~ 0530.00 Division No. ____

F. B. 2792 PG. 37

X-Sec. No. ____ Notes Chk'd. ____ Date ____ Checked ____ Date ____

Survey of TRANCAS CYN SEWAGE TREATMENT PLANT

Survey by R.C. DALE Notes RCD Date 4-22-75

Map No. ____ Indexed L. M. PALMER Date ~~4-28-75~~

TRANCAS CYN SEWAGE TREATMENT PLANT

JN ~~0578.90~~ 0530.00

ELEV ON STANDPIPE'S IN LEACH FIELD

APRIL 21, 1975

PARTY

RC DALE
L. JONES
V. HUCKABY
T. MIYAHIRA

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

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76-L-298 CE 307 8-70

76-L-298 CE 307 8-70

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F. B. 2792 PG. 38 | Job No. ~~78-296~~ 0530.00 Division No. ~~TREATMENT PLANT~~ Notes Red ____ Plotted ____ Profile ____
Survey of FRANCAS CYN SEWAGE TREATMENT PLANT Date 4-22-75 Date ____ No. ____
Survey by RCDASE Notes R.C.D. Notes Chk'd. ____ Checked ____ X-Sec. ____
Indexed T. M. PALMER Date APR 23 '75 Date ____ Date ____ No. ____

STATION	B. S.	H. I.	F. S.	ELEV.		
					BM. ELEV = 14.841	
B.M.				14.84	PASEO CYN. DR. PK. IN LEAD ON CURB 185± WLY OF INTERSECTION PASEO CYN DR & FRONDOSA DR. 4.6' SLY & PROD. PASEO CYN DR. PER FB 2792-26	
1-F				17.99	TOP STAND PIPE	
2-F				18.24	" "	
3-F				17.71	" "	
4-F				17.51	" "	
5-F				18.90	" "	
6-F				18.51	" "	
7-F				19.55	" "	
8-F				18.63	" "	
9-F				18.85	" "	
10-F				18.95	" "	
1-E				18.89	" "	
2-E				19.18	" "	
3-E				19.03	" "	
4-E				18.24	" "	
5-E				18.52	" "	
6-E				18.16	" "	
7-E				20.03	" "	
8-E				19.01	" "	
10-E				20.05	" "	

LENKER ROD USED

76-L-298 CE 307 8-70

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STATION	B. S.	H. I.	F. S.	ELEV.		
BM				18.55	BM ELEV = 18.553 NE COR PASEO CYN DR & FRONDOSA DR. A "PK" IN CONC CURB. 1.5' EAST OF EAST CB ROT. PER FB 2792-26 NOTE STAND PIPE # 7-E IS OUT. R.C. Dixe	

Profile Notes Red Plotted Job No. 0538.03 Division No. F. B. 2792 PG. 39
No. Date Date Survey of FRANCAS CYN. SEWAGE TREATMENT PLANT
X-Sec. Notes Chk'd. Checked Survey by R.C. DIXE Notes R.C.D. Date 7-22-75
No. Date Date Map No. Index M. PALMER Date 10-23-75

F. B. 2792 PG. 40 | Job No.____ Division No.____ Notes Red____ Plotted____ Profile

Survey of____ Date____ Date____ No.____

Survey by____ Notes____ Notes Chk'd.____ Checked____ X-Sec.

Indexed____ Date____ Date____ Date____ No.____

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

76-L-298 CE 307 8-70

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

Survey of SANTA MONICA C. CTR. F. B. 2792 PG. 41
JN 0021.95 Tape 3 Std 84 °F
Surveyed by TERRANOVA
Notes ALMANZAN Date AUG '72
Indexed D. BAILEY AUG 21 72

SANTA MONICA CIVIC CENTER

(TIE MANHOLES INTO EXISTING CONTROL)

JN 0021.95

AUGUST 1972

REF.

FB 1587

PARTY

J. TERRANOVA
R. ALMANZAN
L. KEISNER
J. ZBYSENSKI

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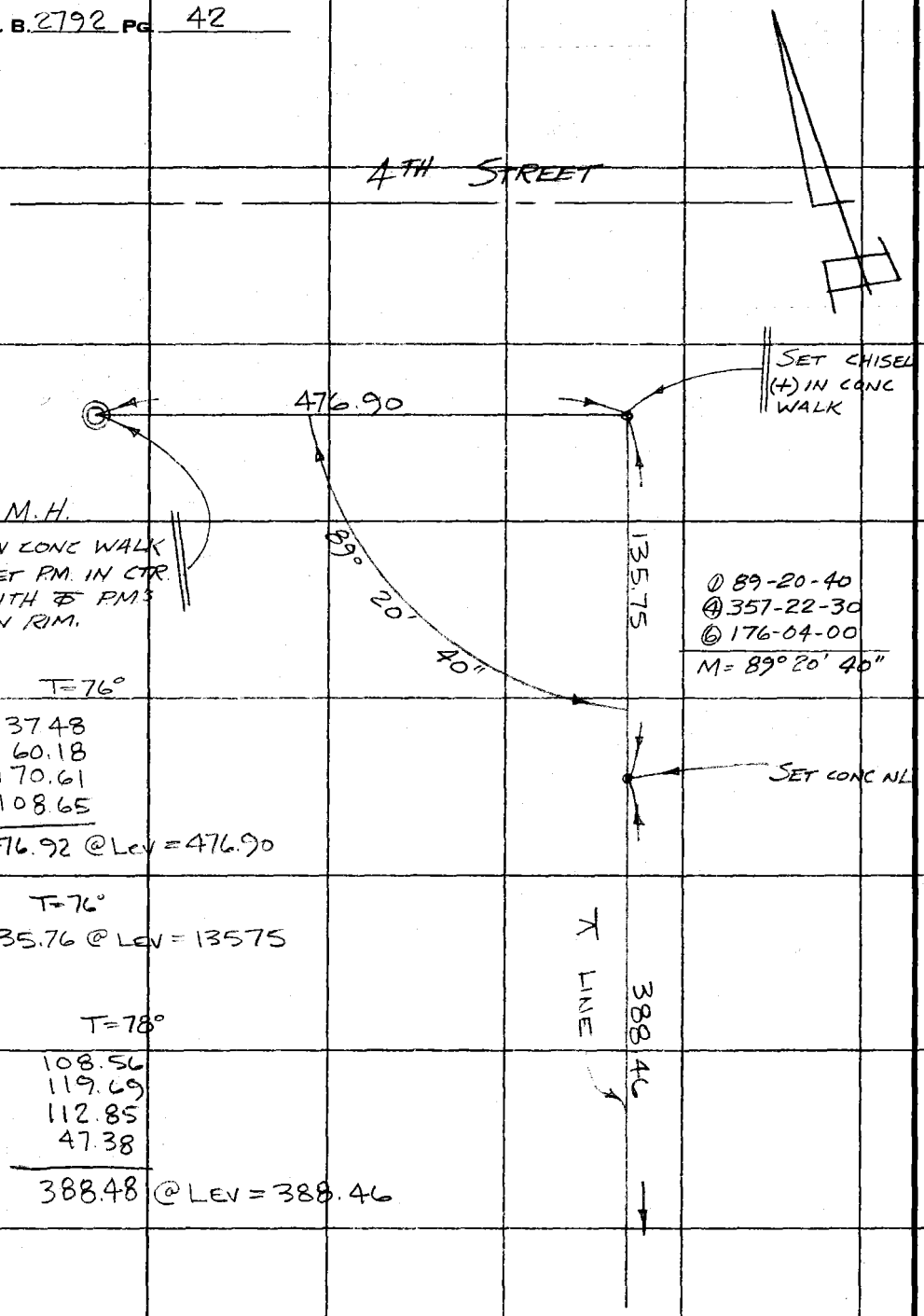
76F3095 CE#310 3-68

F. B. 2792 PG. 42



① 89-20-40
④ 357-22-30
⑥ 176-04-00
M = 89° 20' 40"

T = 76°

137.48
60.18
170.61
108.65

476.92 @ LEV = 476.90

T = 76°

135.76 @ LEV = 135.75

T = 78°

108.56
119.69
112.85
47.38

388.48 @ LEV = 388.46

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Notes Ck'd by	Survey of SANTA MONICA C.C.
Map No.	JN 0021.95 Tape #3 Std 84 °F
Office Work	Surveyed by TERRANOVA
Checked	Notes ALMANZAN Date AUG 72
Date	Indexed G. D. BAILEY AUG 21 '72

F. B. 2792 PG. 43

BOT PAGE 42

① 90-00-40
④ 00-02-50
⑥ 180-04-10
M = 90° 00' 42"

388.46

T = 84°
75.11 @ LEV = 75.11
21.16 @ LEV = 21.16
4.61 @ LEV = 4.61
8.34 @ LEV = 8.34

SET CHISEL (+) ON CONC CURB

90° 00' 42"

TOP PAGE 44

196.12

4.61

75.11

DRIVEWAY

CONC WALK

SET 1X2" N BY INT. WITH PROP. LINE.

21.16

8.34

FD L&T ON CURB LN. PROD. NO REF.

M.H.

SET P.M. IN CTR WITH ⊕ P.M.° ON RIM.

℄ MAIN ST.

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16F309S CE#310 3-68

F. B. 2792 PG. 44

LT PAGE 43

T = 78°

196.13 @ LEV = 196.12

205.03
~~98.00~~
303.03 @ LEV = 303.02

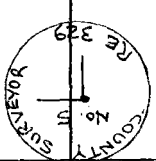
SEARCHED FOR 2" IP NOT FOUND PER ~~FB~~ 1587-7 FD 1X2 IN dN 1"

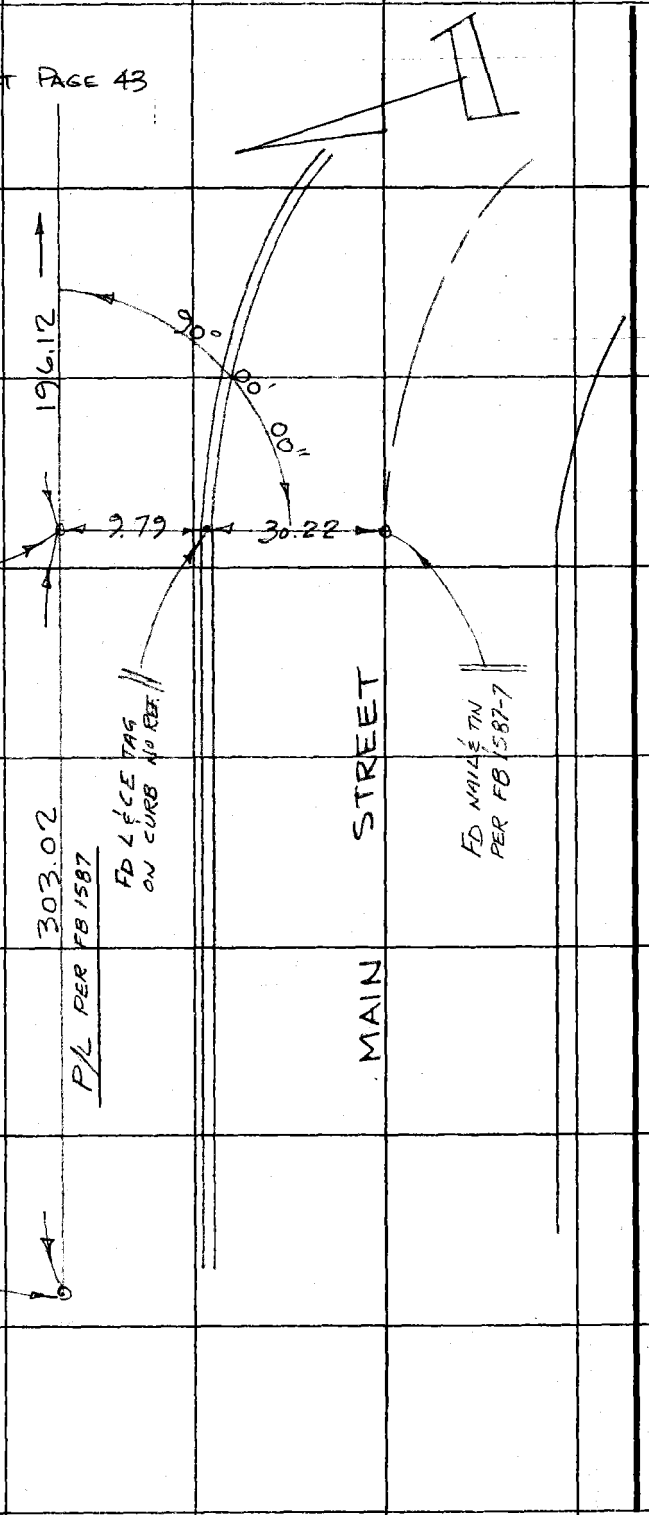
① 90-00-00
④ 00-00-00
M = 90° 00' 00"

T = 80°

30.22 @ LEV = 30.22
9.79 @ LEV = 9.79

FD C.S. MON PER FB 1587-8 dN 2" MARKED AS SHOWN.





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Notes Ck'd by	Survey of SANTA MONICA C.C.	F. B. 2792 Pg. 45
Map No.	JN 0021.95 Tape 1A Std 68 °F	
Office Work	Surveyed by J. TERRAZAS	
Checked	Notes JT Date 8-72	
Date	Indexed G. D. BAILEY SEP 19 72	

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SANTA MONICA CIVIC CENTER

CONTROL LINE FOR LOCATION OF BORE HOLES TO EXPOSE STORM DRAIN FOR DESIGN PURPOSES

J.N. 0021.95

AUG. 1972

"NOTE"
BECAUSE OF SAND & DEPTH OF STORM DRAIN, THIS METHOD OF LOCATION DID NOT SUCCEED
J.T 9-14-72

REF:
FB 2792

PARTY
J. TERRAZAS
R. ALMANZAN
S. FEISNER
S. ZBYSZEWSKI

F. B. 2792 PG. 46

INDEX

STORM DRAIN LOC.

CONTROL LINE

MAIN STREET

ACTON / LITTLE ROCK ROADS

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16F309S CE#310 3-68

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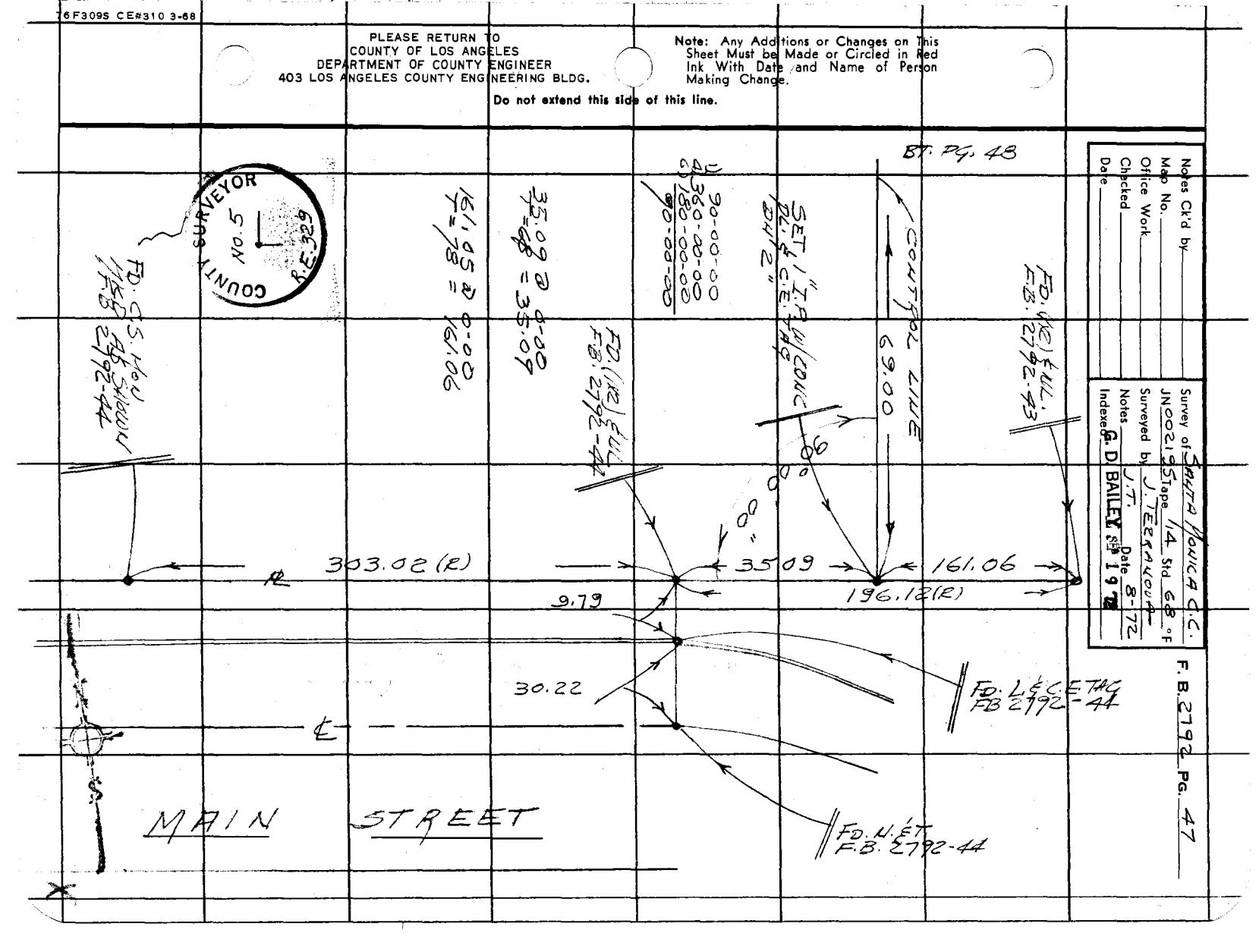


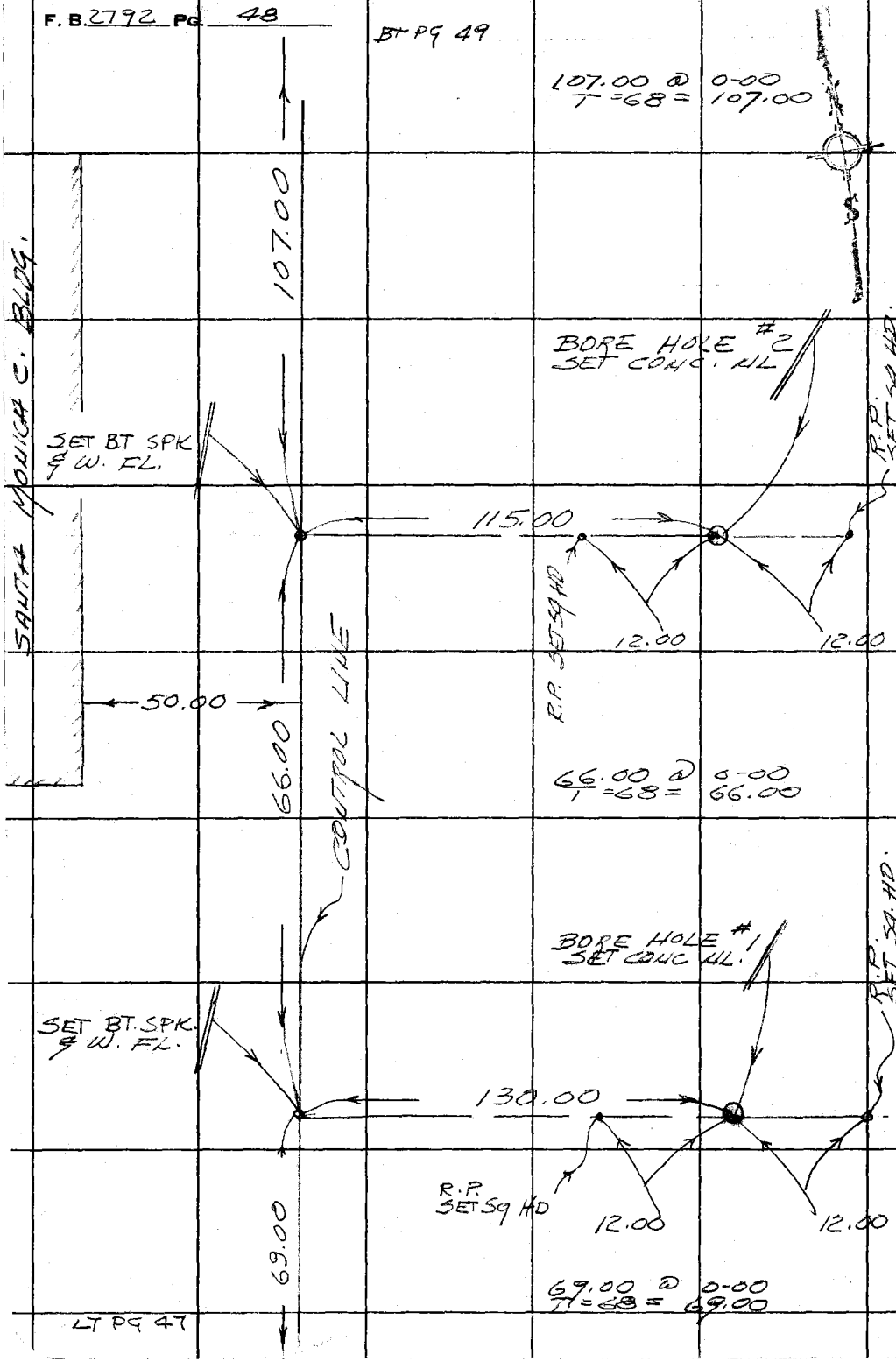
Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of SANTA MONICA C.C.
JN 00219 Tape 1/4 Std. 68 °F
Surveyed by J. TERRAZAS
Notes J.T. Date 8-72
Indexed G. D. BAILEY Date 1972

F. B. 2792 PG. 47

F. B. 2792 PG. 48

BT PG 49



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Checked
Date

Survey of SANTA MONICA C.C.
JN 00219 5 Tape 14 Std 68 °F
Surveyed by J. TERRAHOVA
Notes JT Date 8-72
Indexed G. D. BAILEY SEP 19 72

F. B. 2792 PG. 49

BT. PG 50

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SANTA MONICA COUNTY BLDG.

104.00

50.00

SET BT. SPK. & W. FLUSH

81.00 @ 0.20 = 81.00

81.00

CONTROL LINE

36.00

11.00

E.P. - SET SQ. HD.

BORE HOLE #4 SET COHC. NL

BORE HOLE #3 SET COHC. NL.

R.P. - SET SQ HD

88.00

12.00

8.00

107.00

TP PG 48

16F309S CE#310 3-68

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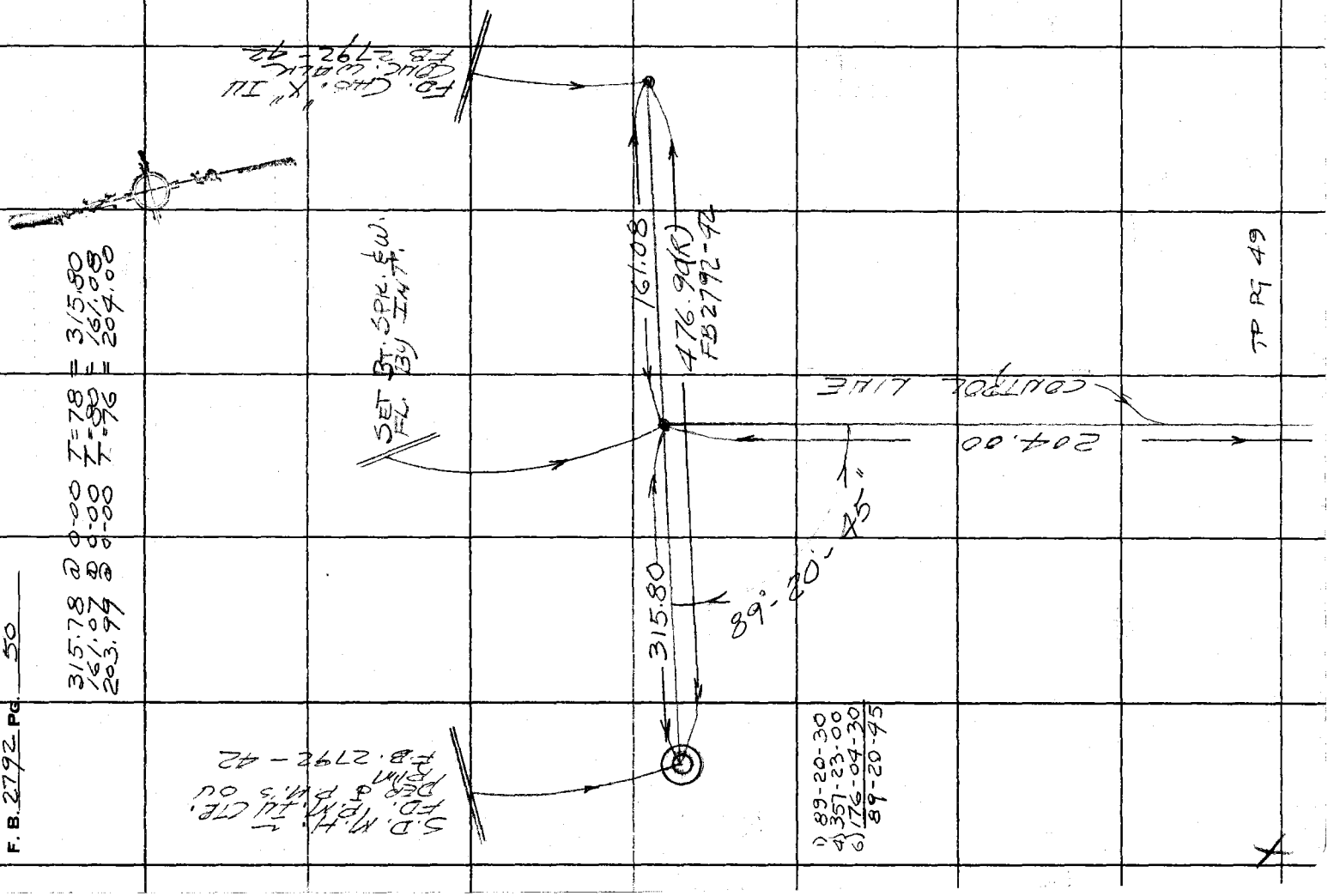

315.78 @ 0-00 T=78 = 315.80
161.07 @ 0-00 T=80 = 161.08
203.99 @ 0-00 T=96 = 204.00

1) 89-20-30
2) 357-23-00
3) 176-04-30
89-20-45

F. B. 2792 PG. 50

Notes Ck'd by	Survey of SANTA MONICA C.C.	F.B. 2792 Pg. 51
Map No.	JN 00219 5 Tape Std °F	
Office Work	Surveyed by J. TERRANOVA	
Checked	Notes J.T. Date 9-72	
Date	Indexed G. D. BAILEY SEP 19 72	

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SANTA MONICA CIVIC CENTER

TRAVERSE AND ELEV.'S IN STORM DRAIN TO SHOW VERTICAL & HORIZAUTAL POSITION OF STORM DRAIN THROUGH SAUTA MONICA CIVIC CENTER PARKING AREA

J.U. 00219 5

SEPT., 1972

(NO TEMP. CORR. USED)

REF:
FB 2792

PARTY
J. TERRANOVA
R. ALVAUZRU
J. ZBYSEWSKI
L. MANLEY
E. MUNOZ

7623DS (CK #310 8-68

F.B. 2772 Pg. 52

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Notes Ck'd by
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Office Work
Checked
Date

Survey of SANTA MONICA C.C.
JN DD 21.9 S Tape #3 Std 84 °F
Surveyed by TERRANOVA
Notes R. ALMANZAN Date 9/14/72
Indexed G. D. BAILEY SEP 19 72

F. B. 2792 PG. 53

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BOT PAGE 54

95.52

℄ S.D.
F/L EL = 35.67
TOP = 45.67

3.60

℄ DT.
SET CHISEL "+"

60°

1.40

5.00

D 00-00-18
R 180-00-22

D 160-07-50
R 340-07-46
M = 160-07-28

07'

80°

03' 44"

28"

283.86 @ LEV = 283.86

CTR M.H.

19'

2%

3°

DETAILED SECTION OF MANHOLE @ MAIN ST.

19'

SD M.H.
F.D. P.M.'s ON RIM OF M.H.
& TRANSFERRED LOC. OF CENTER
OF M.H. TO FLOOR OF S.D. SET
CHISEL "+" FB 2792 - 43

283.86

STORM DRAIN DIA = 10.00'

4'

4'

10.00'

2.38

4.22

℄ S.D
F/L ELEV = 34.12
TOP = 44.12

5.00

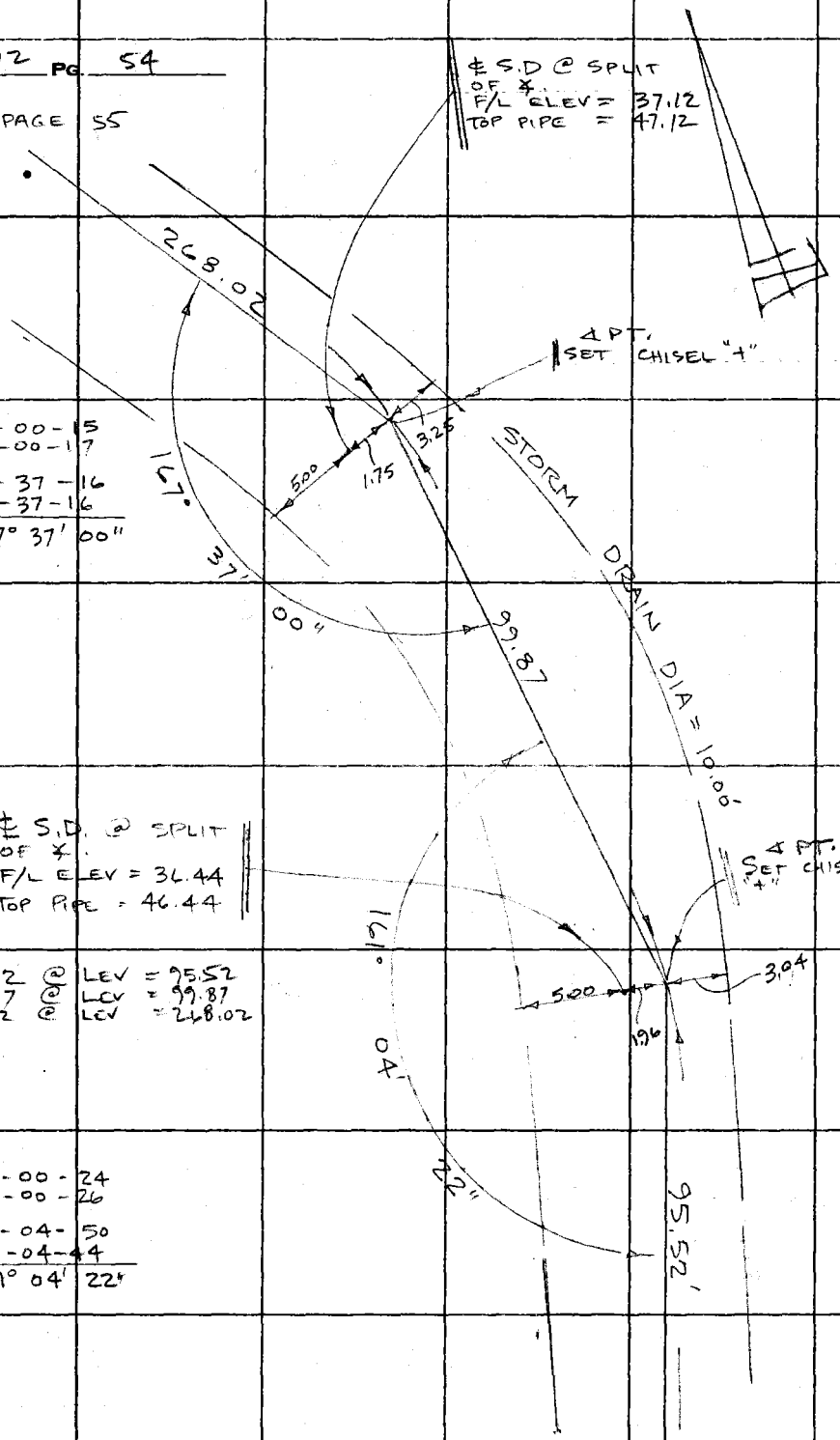
.078

4.22

76F3095 CE#310 3-68

F. B. 2792 PG. 54

BOT PAGE 55



TOP PAGE 53

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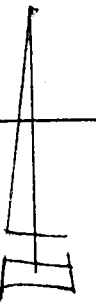
Notes Ck'd by
Map No.
Office Work
Checked
Date

Survey of SANTA MONICA C.C.
JN 0021-72 Tape #3 Std 84 °F
Surveyed by J. TERRANOVA
Notes R. ALMANZAN Date SEPT '72
Indexed G. D. BAILEY SEP 19 72

F. B. 2792 Pg. 55



29.02 @ ELEV = 29.02

STORM DRAIN DIA = 10.00'

29.02

S.D.M.H.
FD ⊕ P.M.'S ON RIM OF M.H. & TRANSFERRED LOC OF CENTER M.H. TO FLOOR OF S.D. SET CHISEL "+"
F.B. 2792-43

D 00-00-20
R 180-00-15

D 162-37-00
R 342-36-58

M = 162° 36' 42"

162°
36'
42"

1.40
5.00
3.60

℄ S.D. @ SPLIT OF ℄
F/L ELEV = 38.79
TOP ELEV = 48.79

4PT
SET CHISEL "+"

248.02

TOP PAGE 54

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16F3095 CE#310 3-68

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F. B. 2792 PG. 56

F. B. 2792 PG. 57

Profile No. ____ Notes Red ____ Plotted ____ Job No. ____ Division No. ____ Survey of MALIBU WEST S. TREATMENT PLANT

X-Sec. No. ____ Notes Chk'd G. KURACHI Plotted ____ Survey by ____ Notes ____ Date ____

Date ____ Date ____ Map No. ____ Indexed G. D. BAILEY Date MAY 21 1976

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STATION	B. S.	H. I.	F. S.	ELEV.	
					MALIBU WEST SEWAGE TRENTMENT PLANT ELEVATION STAND PIPES
					JN 0432.00
					MAY 18 1976
				RCE FB 2792-26	PARTY R.C. DALE J.D. MAHER H.B. MITCHELL W. WHITTAKER

76-L-298 CE 307 8-70

76-L-298 CE 307 8-70

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F. B. 2792 Pg. 58 | Job No 432202 Division No. Notes Red Plotted Profile
Survey of MALIBU WEST 3 TREATMENT PLANT Date 5-18-26 Date No. X-Sec.
Survey by R.C.E. & ASSOC. Notes Notes Chkd. KURACH Checked 5-21-26 No.
Indexed by D. BAILEY Date MAY 21 1926 Date

STATION	B. S.	H. I.	F. S.	ELEV.		
FD BM				14.84	BM ELEV = 14.841 PER FB 2792-26 PASEO CYN DR. PK IN LEAD ON CURB 185' ± WLY OF INTERSECTION PASEO CYN DR & FRONDOSA DR. 4.6' SLY & PROD PASEO CYN DR PER FB 2792-26,38	
BM				16 23	LEAD IN CURB SW COR FRONDOSA DR & PASEO CYN DR. 2.5' ELY OF FIRE HYD.	
BM				18 55	BM. ELEV = 18.553 PER FB 2792-26 PASEO CYN DR & FRONDOSA DR. NE COR. APX IN CONC. CURB 1.5' EAST OF END CURB RETURN	
B.M. 1 D				16 93	CHIS. X ON RIM OF M.H.	
B.M. 2 D				17.02	" " " " "	
B.M. 3 D				17.83		
STAND PIPE				19 30	TOP STAND PIPE	
1-E				19 28		
2-E				19 93		
4-E				20 00		
5-E				20 28		
6-E				21 06		
7-E				21 15		
8-E				20.22		
9-E				21 54		
10-E				19 92		
1-E1				20.36		
1-E2				20 93		
1-E3						

76-L-298 CE 307 8-70

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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.

STATION	B. S.	H. I.	F. S.	ELEV.		
1-E4				20.82		
1-E5				20.76		
1-E6				20.76		
1-E7				21.06		
1-E8				21.37		
1-E9				20.98		
1-F				19.53		
2-F				19.85		
3 F				18.96		
4-F				19.41		
5-F				19.46		
6-F				19.81		
7-F				19.86		
8-F				20.35		
10-F				20.55		
1-F1				20.03		
1-F2				20.86		
1-F3				20.54		
1-F4				21.00		
1-F5				20.28		
1-F6				20.54		

ASBUILT ROAD GRADE

Profile Notes Red_____ Plotted_____ Job No 0432.00 Division No._____ F. B. 2792 PG. 59
No._____ Date_____ Date_____ Survey of MALIBU WEST S. TREATMENT PLANT
X-Sec. Notes Chk'd. Checked 5-21-76 Survey by RCD Notes RCD Date 5-18-76
No._____ Date_____ Date_____ Map No._____ Indexed D. BAILEY Date MAY 21 1976

76-L-298 CE 307 8-70

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Do not extend notes this side of this line.

F. B. 2792 Pg. 60 | Job No 04320 Division No. | Notes Red | Plotted | No. | Profile
Survey of MALIBU WEST S. TRTMENT PLANT | Date | Date | No. | X-Sec.
Survey by R.C.D. Notes R.C. DALE | Notes Ch'd. KURAC | Checked 5-21-76
Indexed G. D. BAILEY Date MAY 21 1976 | Date | Date

STATION	B. S.	H. I.	F. S.	ELEV.		
1-F7				20.76	TOP STANDPIPE	
1-F8				20.73	" "	
1-F9				20.81	" "	
1-F10				20.46	" "	
1-F11				20.44	" "	
BM				14.84	BM ELEV=14.841 PER FB 2792-26	
					SEE PAGE 58	

76F309S CE#310 3-68

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Do not extend 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
JN Tape Std °F
Surveyed by
Notes Date
Indexed

F. B. PG.

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DEPARTMENT OF COUNTY ENGINEER
403 LOS ANGELES COUNTY ENGINEERING BLDG.

Do not extend this area at this time.

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

F. B. _____ PG. _____