FILED WITH PLANS SHEET NO. 10 OF 55 SHEETS

FILED MAP NO. 11872 SHEETS SHEET NO. 10 OF 55 SHEETS

53 54 55 56 57 58 59 60 61 62 63 64 65 66 67

TYPICAL SECTION
From Sta 52 to Sta 63+50 & 74+50 to 79+0
Scale 1"=10' Hor. 1"=10' Ver.

All slope cut stakes refer to this elev.
All slope fill stakes refer to this elev.
All grade stakes in roadbed set to subgrade
Slope Variable
Level
0.67
0.27 Crown
L-6" Base

TYPICAL SECTION
From Sta 63+50 to 74+50
Scale 1"=10' Hor. 1"=10' Ver.

0.68%
2.68%
1.0%
P.I. 144.18
P.I. 134.98
P.I. 136.59
P.I. 137.80
V.C. 200'
M. 0.46
V.C. 200'
M. 0.92
V.C. 200'
M. 0.18
145.67
142.15
136.78
136.09
136.09
137.80
150
125
100
75
50
25
0

CULVERT STA 61+18.5
30" PIPE.
C 534
F 329°

C 466
F 13
C 393°
F 19°
C 228°
F 170°

Turn out ditch

(S 209)
Δ-47° 03' 55"
R-1000
T- 435.49
L- 821.82

Turn out ditches Sta. 61+18.5 CULVERT NO 9
50 ft. of 30"-14 gauge Cor. I Pipe

Waste excess dirt in this area

| | | |

66 67 68 69 70 71 72 73 74 75 76 77 78 79

TYPICAL SECTION
From Sta 64+50 to 74+0
Scale { 1" = 4' Vert. / 10' Hor.

138' 138'
0.2% CROWN
6" Base

2.42 %
1.76 %
P.I. 1020
V.C. 100
M = 0.08
175
150

C 59°
F 209°
Small Barrow & Overhaul

C 443°
F 210°

C 1177°

S 210
Δ 56° 27' 11"
R 1250
T 679.99
L 1231.60

C 852
F 340

74+17.88

141.43	142.64	143.85	145.06	146.27	147.48	148.69	149.90	151.11	153.53	154.74	155.95	157.16	158.37
159.58	160.79	161.65 / 161.92	162.61 / 162.88	163.49 / 163.76	164.64	165.52	166.40	167.28	168.16				

Turn out.
Culvert # 10
40"-12" Corr. I Pipe Kgs
Turn out ditch
S. 35° 05' 15" E.

PROPOSED R.O.W. LINE

Waste excess dirt in this area.

N 83,000
N 84,500
N 85,000
N 125,00

PALOS VERDES SYNDICATE

PLAN NO.	LOCALITY	DATE
3002-16	Lunada Rod	July 21st/25

COAST ROAD
PLAN & PROFILE

Scale 1" = 40' Hor. / 1" = 10' Ver. — KIND C
Drawn by G.B. Smith — APPROVED FOR ISSUE FROM DEPARTMENT OF DESIGN BY

F.M. 1187 2-16
A 2 OF A 2