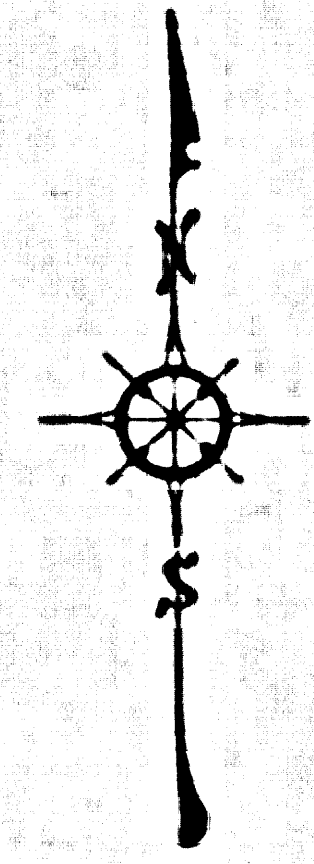
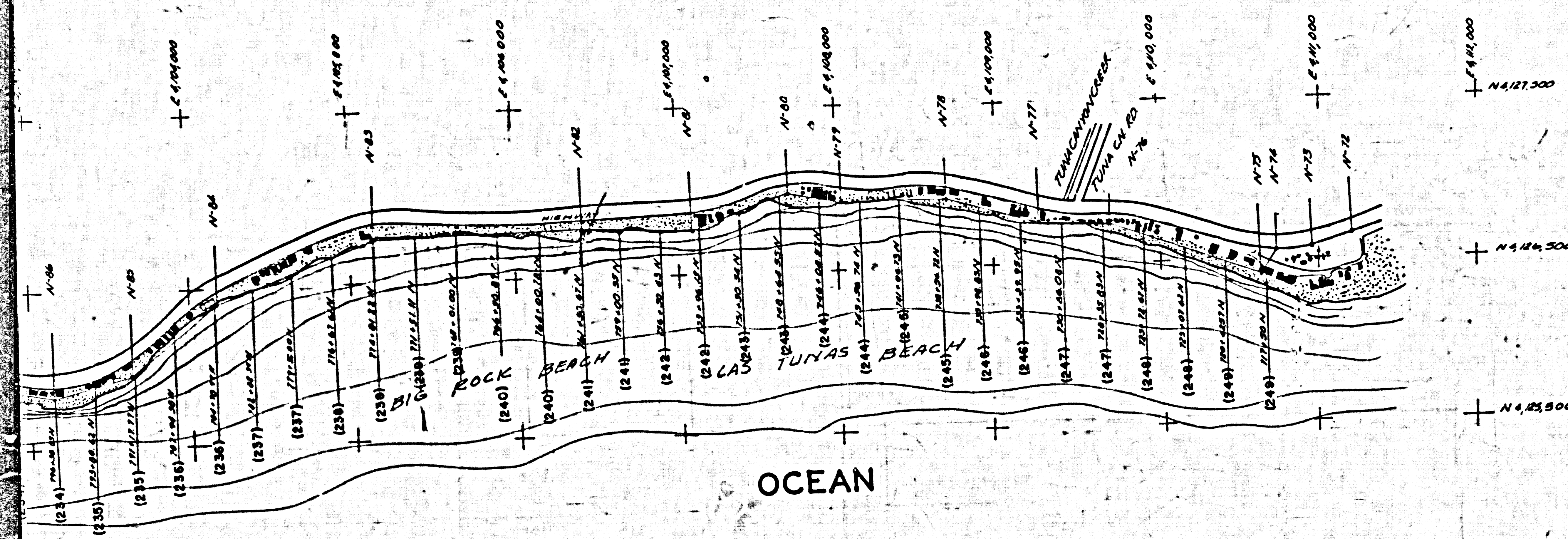




BEACH AND OFFSHORE PROFILES
SANTA MONICA BAY
 FROM
TOPANGA CANYON
 TO
ESCONDIDO BEACH
 FROM SURVEYS AND RECORDS OF
 THE COUNTY ENGINEER AND THE
 LOS ANGELES CITY ENGINEER

COUNTY SURVEYORS MAP NO. B-1726

DIVISION 1 OF 3 DIVISIONS
 SHEET NO. OF SHEETS

SCALES: 1" = 500 FEET

JOB NUMBERS: 7951, 8102, 8109, 8412 B. 03000002
JOHN A. LAMBIE — COUNTY ENGINEER

SURVEYED AS INDICATED
 SURVEYED UNDER INSTRUCTIONS OF THE
 BOARD OF SUPERVISORS PER ORDERS
 DATED JULY 2 AND SEPT. 16, 1935,
 AND MARCH 6, 1945

F. B. REFS AS SHOWN
 FIELD WORK BY: W. A. RICHARDS
 G. E. DREIER
 R. C. WILSON
 OFFICE WORK BY: C. R. DEWALD
 J. S. HALE
 CHECKED BY: C. R. DEWALD
 J. S. HALE

DATUM: MEAN LOWER LOW WATER PER U.S.C.
 B. S. TIDE GAUGE AT LOS ANGELES OUTER
 HARBOR. M. H. T. -4.60

LEGEND

MARCH & APRIL 1967 C. S. F. B. 3790, 3791, 3792, 3793, 3794, 03795

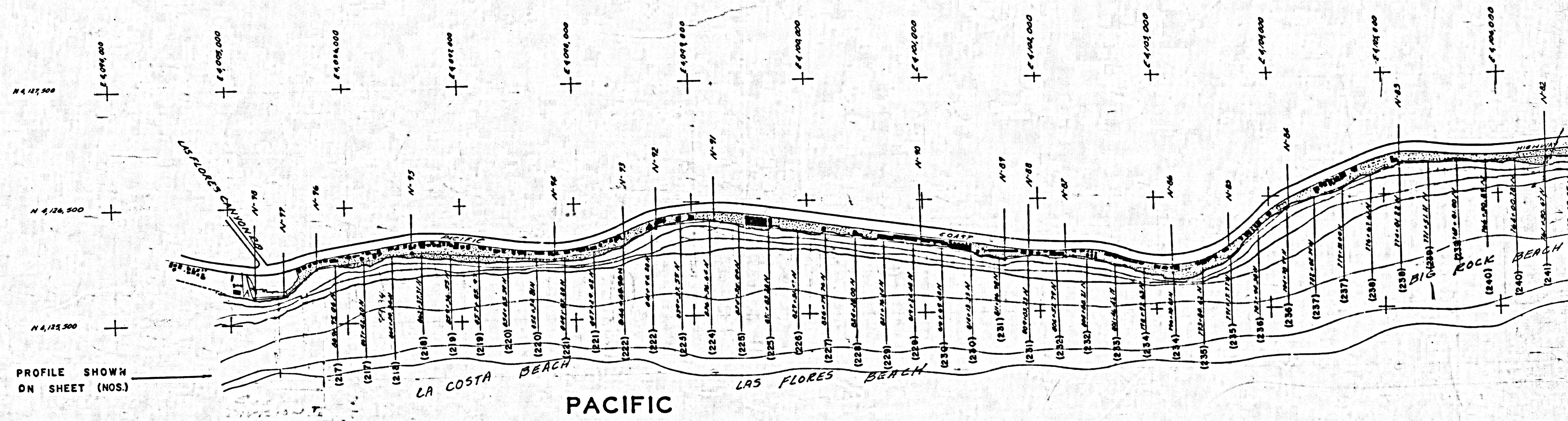
RDINATES EAST	FROM	TO	GRID BEARING	DISTANCE
4,107,085.51				
4,106,401.31	N 81	N 82	N 88°12'02"W	684.52
4,105,137.62	N 82	N 83	S 88°16'48"W	1,264.27
4,104,157.39	N 83	N 84	S 69°13'36"W	1,048.38
4,103,634.20	N 84	N 85	S 50°37'59"W	676.74
4,103,151.62	N 85	N 86	S 75°30'40"W	498.38
4,102,235.00	N 86	N 87	N 80°05'08"W	930.69
4,101,923.00	N 87	N 88	N 87°57'58"W	312.24
4,101,679.01	N 88	N 89	S 80°32'18"W	247.39
4,100,971.53	N 89	N 90	N 77°59'49"W	725.24

NUMBER STATION	ADJUSTED STATION	GRID COORDINATES NORTH	GRID COORDINATES EAST	FROM	TO	GRID BEARING	DISTANCE
N-72	7111+66.51	4,126,661.08	4,111,172.23				
N-73	7141+05.31	4,126,581.48	4,110,946.97	N 72	N 73	S 70°33'44"W	238.80'
N-74	7161+38.66	4,126,555.67	4,110,715.05	N 73	N 74	S 83°38'58"W	233.35'
N-75	7181+18.35	4,126,407.22	4,110,613.80	N 74	N 75	S 34°17'45"W	179.69'
N-76	7281+03.95	4,126,734.66	4,109,684.18	N 75	N 76	N 70°35'46"W	985.60'
N-77	7321+31.82	4,126,754.01	4,109,256.76	N 76	N 77	N 87°24'32"W	427.87'
N-78	7381+27.82	4,126,908.99	4,108,681.26	N 77	N 78	N 74°55'38"W	596.00'
N-79	7441+90.35	4,126,903.63	4,108,018.76	N 78	N 79	S 89°32'08"W	662.53'
N-80	7481+18.81	4,126,961.17	4,107,695.37	N 79	N 80	N 79°54'34"W	338.46'
N-81	7541+67.16	4,126,741.11	4,107,085.51	N 80	N 81	S 70°09'31"W	648.35'

SEE INDEX SHEET NO. 1 OF 832 SHEETS

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 A1 OF A2

SHEET NO. 7 OF 832 SHEETS



NUMBER STATION	ADJUSTED STATION	GRID COORDINATES NORTH	GRID COORDINATES EAST	FROM	TO	GRID BEARING	DISTANCE
N 90	818+55.01	4,126,088.24	4,100,971.53				
N 91	836+38.90	4,126,299.03	4,099,199.71	N90	N91	N83°22'34"W	178.89
N 92	841+46.08	4,126,255.87	4,098,694.38	N91	N92	S85°07'06"W	507.18
N 93	844+48.52	4,126,111.06	4,098,428.86	N92	N93	S61°23'34"W	302.44
N 94	850+65.77	4,126,004.93	4,097,820.80	N93	N94	S80°05'59"W	617.25
N 95	863+08.71	4,126,089.24	4,096,580.72	N94	N95	N86°06'38"W	1,242.94
N 96	871+49.51	4,125,963.10	4,095,749.65	N95	N96	S81°22'09"W	840.60
N 97	875+09.55	4,125,739.38	4,095,467.29	N96	N97	S51°36'33"W	360.24
N 98	877+78.73	4,125,720.66	4,095,196.76	N97	N98	S86°02'32"W	271.18

NUMBER STATION	ADJUSTED STATION	GRID COORDINATES NORTH	GRID COORDINATES EAST	FROM	TO	GRID BEARING	DISTANCE
N 81	754+67.16	4,126,741.11	4,107,085.51				
N 82	761+51.68	4,126,762.63	4,106,401.31	N81	N82	N88°12'02"W	684.52
N 83	774+15.95	4,126,724.69	4,105,137.62	N82	N83	S88°16'48"W	1,264.27
N 84	784+64.33	4,126,352.85	4,104,157.39	N83	N84	S69°13'36"W	1,048.38
N 85	791+41.07	4,125,923.61	4,103,634.20	N84	N85	S50°37'59"W	676.74
N 86	796+39.45	4,125,798.95	4,103,151.62	N85	N86	S75°30'40"W	498.38
N 87	805+70.14	4,125,959.24	4,102,235.00	N86	N87	N80°05'08"W	930.69
N 88	808+82.38	4,125,970.35	4,101,923.00	N87	N88	N87°57'58"W	312.24
N 89	811+29.77	4,125,929.71	4,101,679.01	N88	N89	S80°32'18"W	247.39
N 90	818+55.01	4,126,088.84	4,100,971.53	N89	N90	N77°19'49"W	725.24

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