

Dedicated by M.B.113-7.

Marquez F.M. 83/8007

Coast

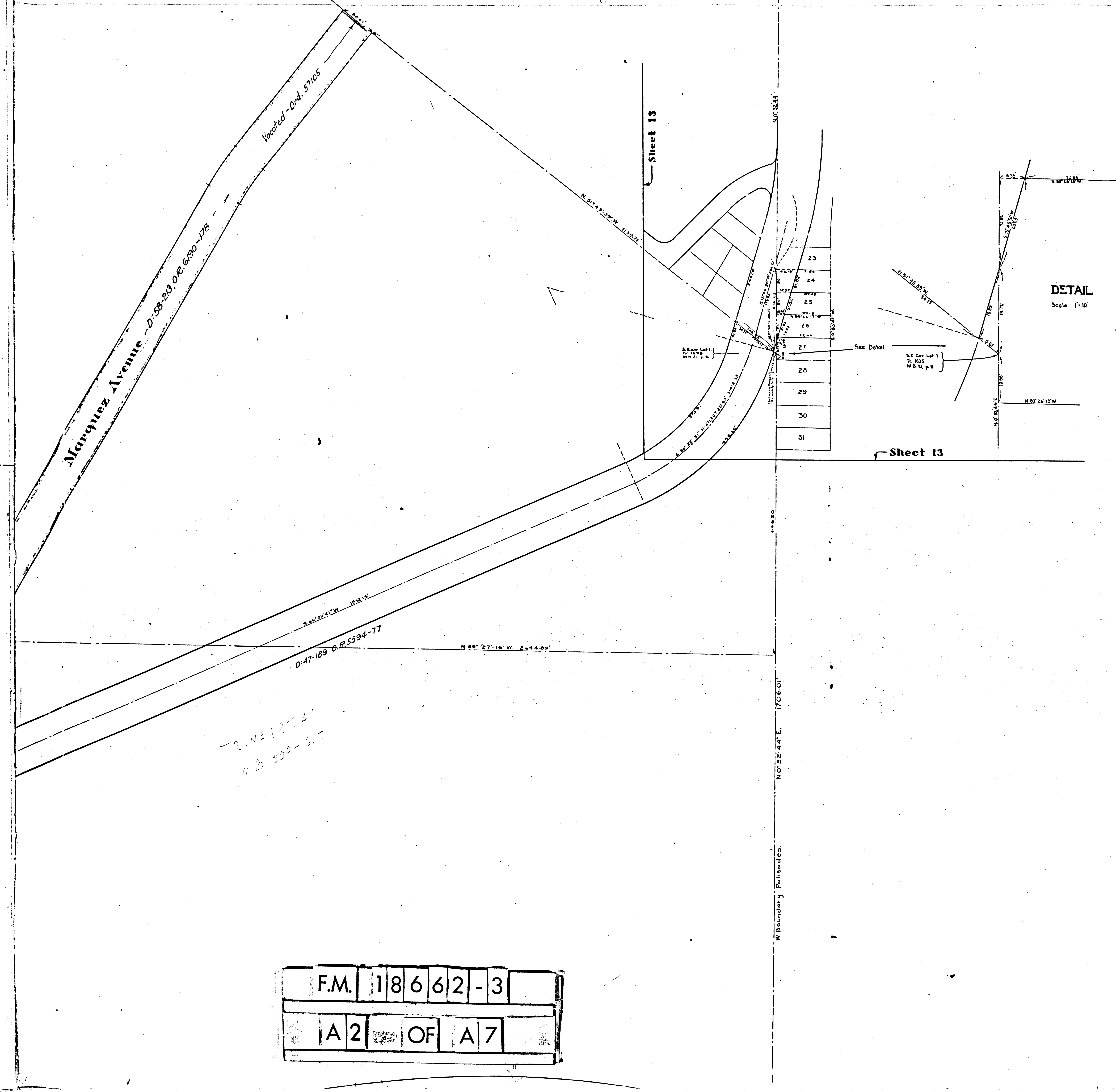
2.3 pmol

FM 58656

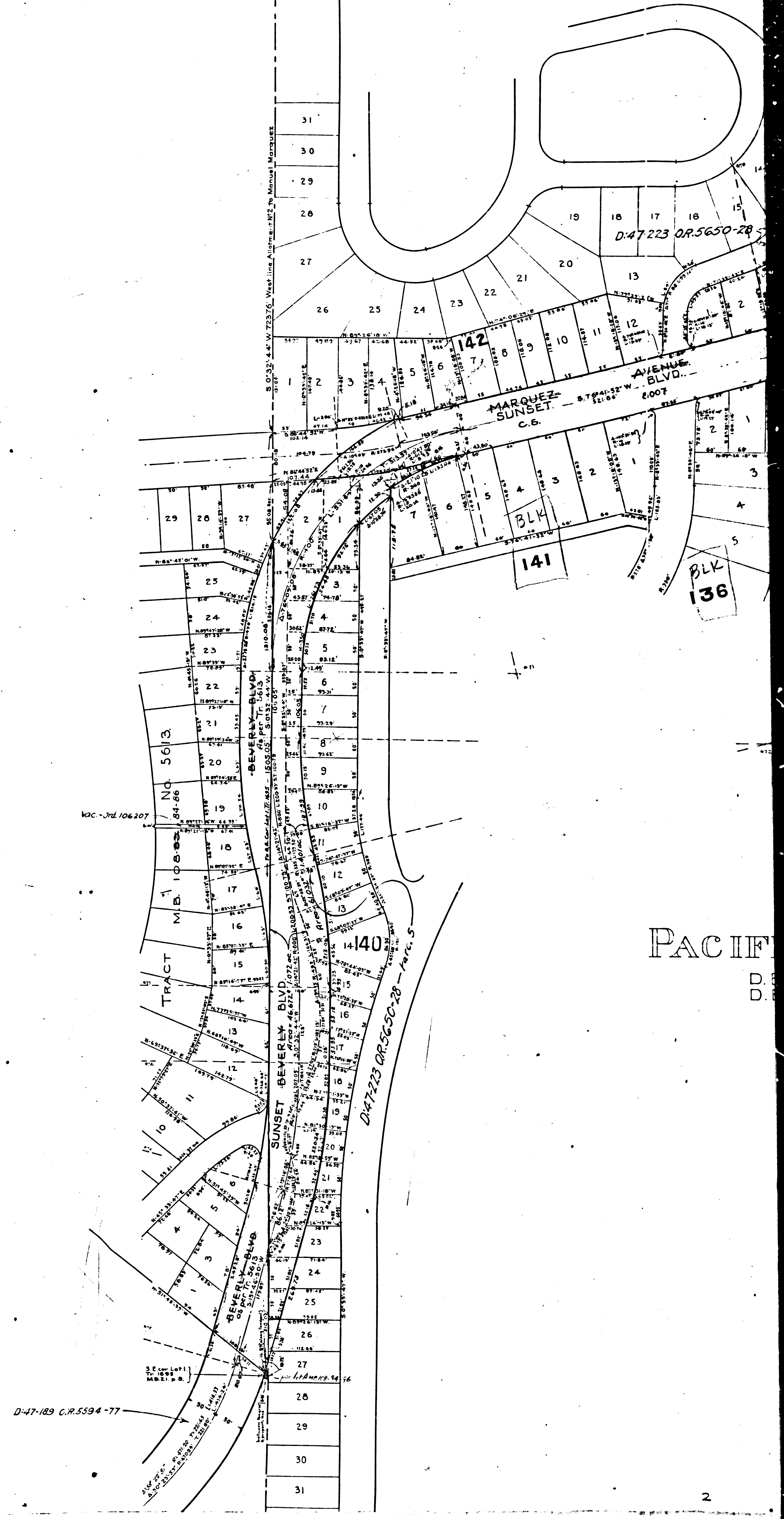
Highway

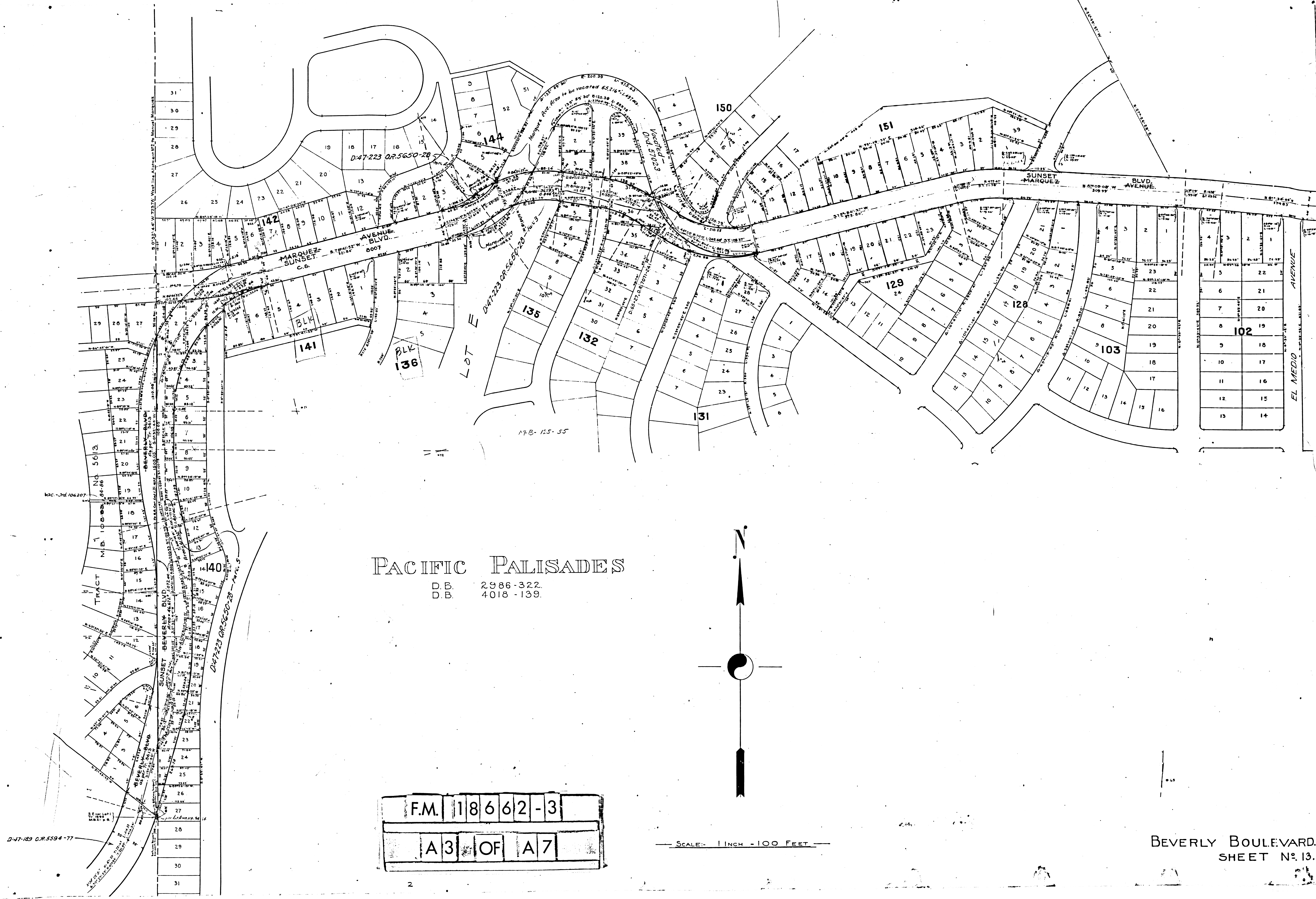
Marquez Avenue

A 1 OF A 7



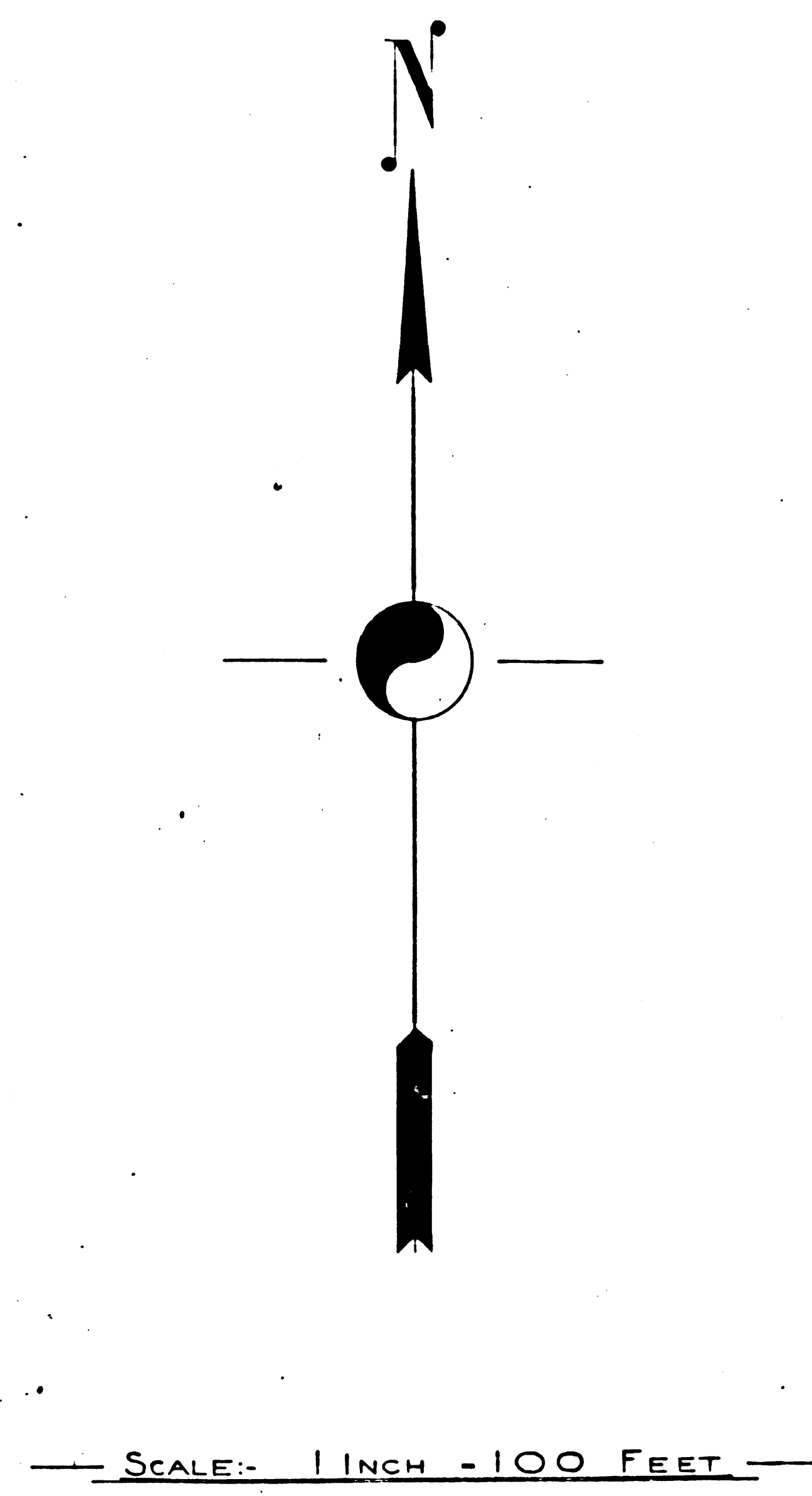
F.M. 18662-3
A2 OF A7





PACIFIC PALISADES
D.B. 2986-322.
D.B. 4018-139.

F.M. 18662-3
A3 OF A7

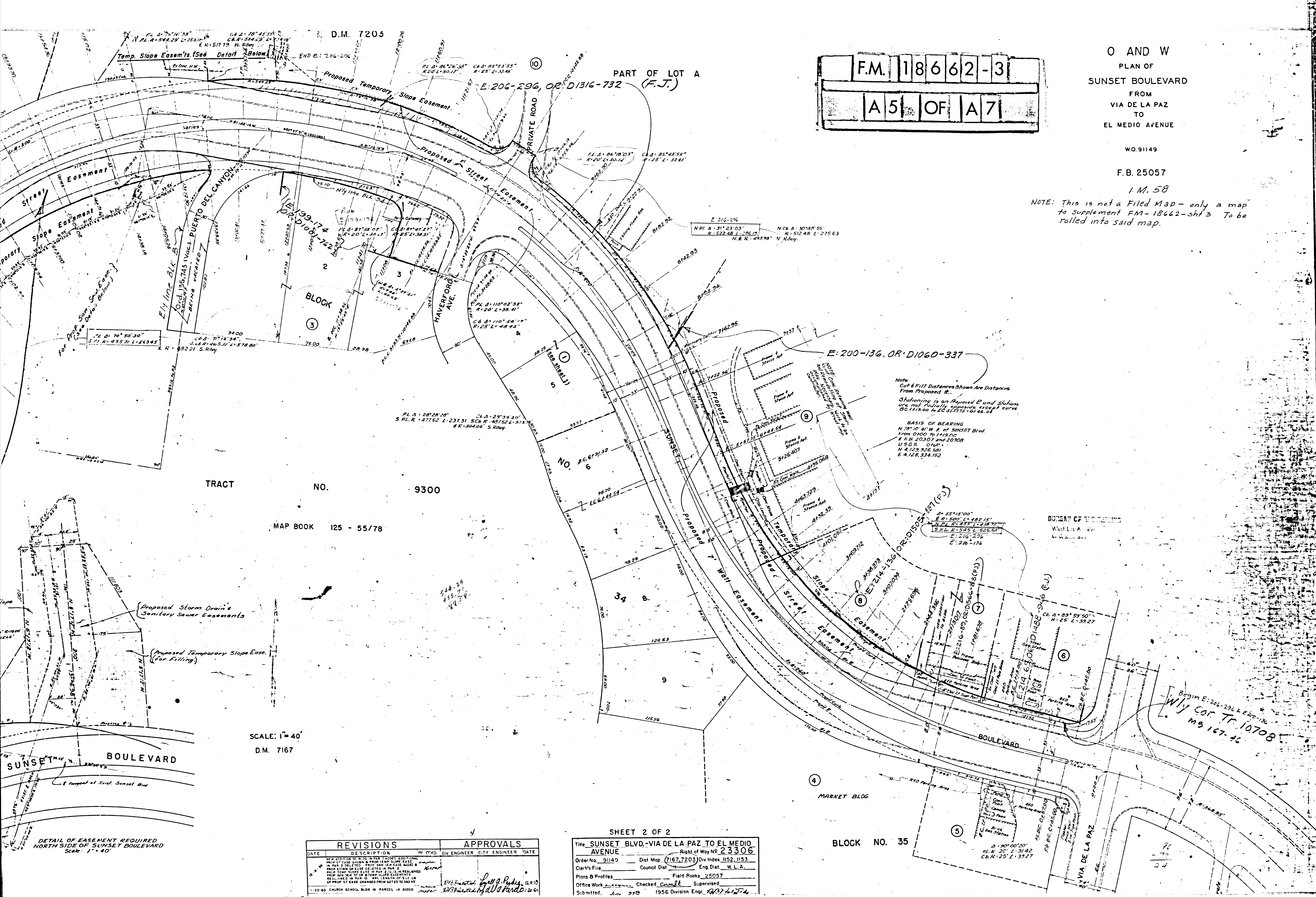


BEVERLY BOULEVARD.
SHEET No. 13.

B/M 532

	F.M.	1	8	6	6	2	-	3	
	A	4		OF		A	7		

[illegible]



F.M. 18662-3
A5 OF A7

O AND W
PLAN OF
SUNSET BOULEVARD
FROM
VIA DE LA PAZ
TO
EL MEDIO AVENUE

WO.91149

F.B. 25057

I.M. 58

NOTE: This is not a Filed Map - only a map
to Supplement FM-18662-sht 3 To be
rolled into said map.

MAP BOOK 125 - 55/78

SCALE: 1" = 40'
D.M. 7167

REVISIONS			APPROVALS		
DATE	DESCRIPTION	BY	ENGINEER	CITY ENGINEER	DATE
1-20-60	CHURCH SCHOOL BLDG IN PARCEL 14 ADDED				

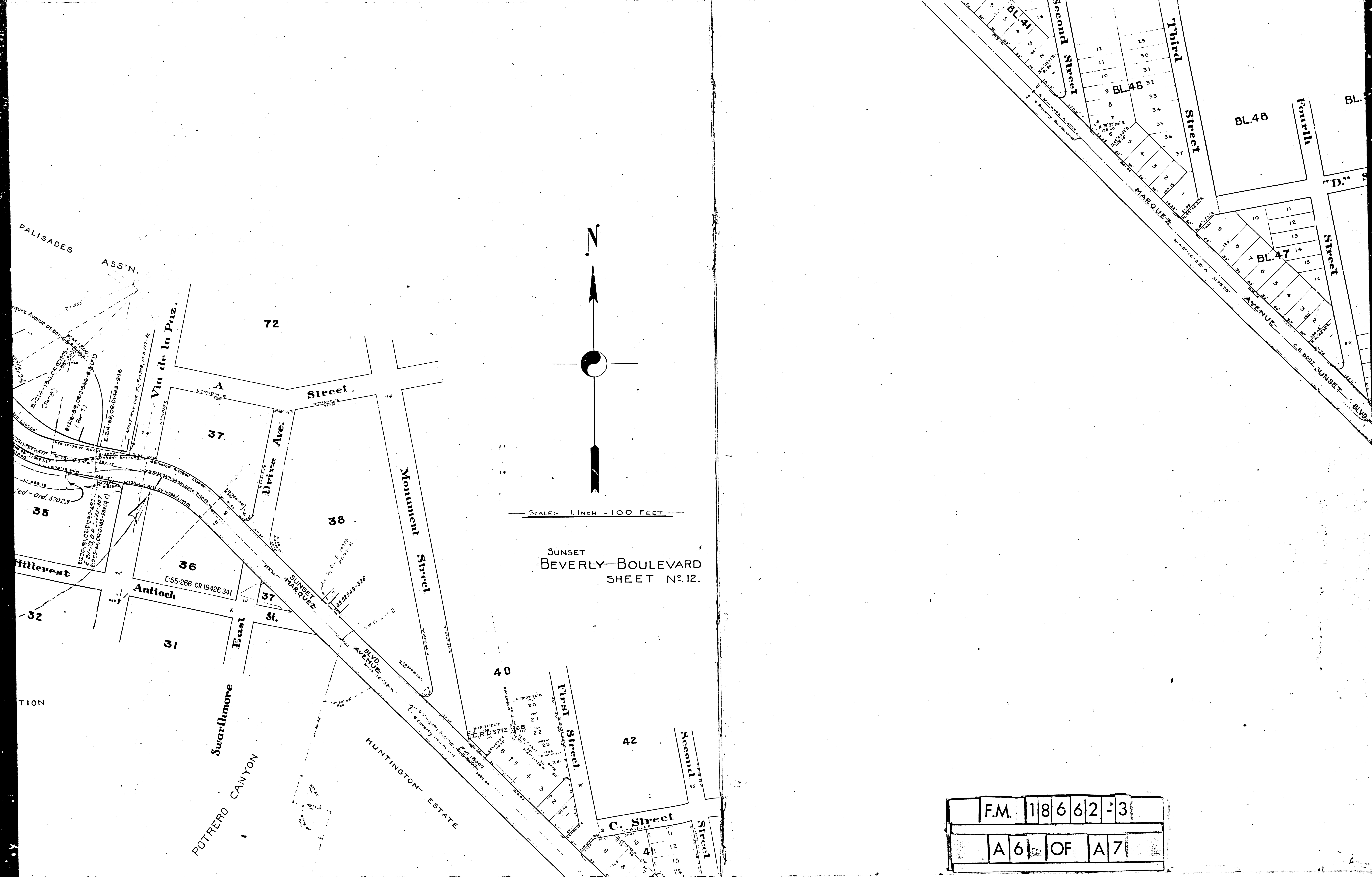
SHEET 2 OF 2
Title: SUNSET BLVD.-VIA DE LA PAZ TO EL MEDIO AVENUE
Right of Way No. 23306
Order No. 91149 Dist. Map. 7167, 7203 Div. Index 1152, 1153
Clerk's File Council Dist. Eng. Dist. W.L.A.
Plans & Profiles Field Books 25057
Office Work Checked Supervised
Submitted, Jan 27, 1956 Division Engr. 7437

Note:
Cut & Fill Distances Shown Are Distances
From Proposed R.L.
Stationing is on Proposed Road. Station
are not radially opposite except curve
BC 1113.00 to EC 5157.75 = 6144.75

BASIS OF BEARING
N 78° 10' 41" W of SUNSET Blvd
from 0+00 to 1+13.00
F.B. 20307 and 20308
U.S.G.S. CHUCK
N 41° 29' 26" S
E 41° 28' 33" S

BUREAU OF ENGINEERING
West Los Angeles
City Engineer's Office

Begin E: 206-296 & E: 200-136
W/LY Cor. Tr. 10708
M 9 167.46



F.M.	18662-3
A 6	OF A 7

