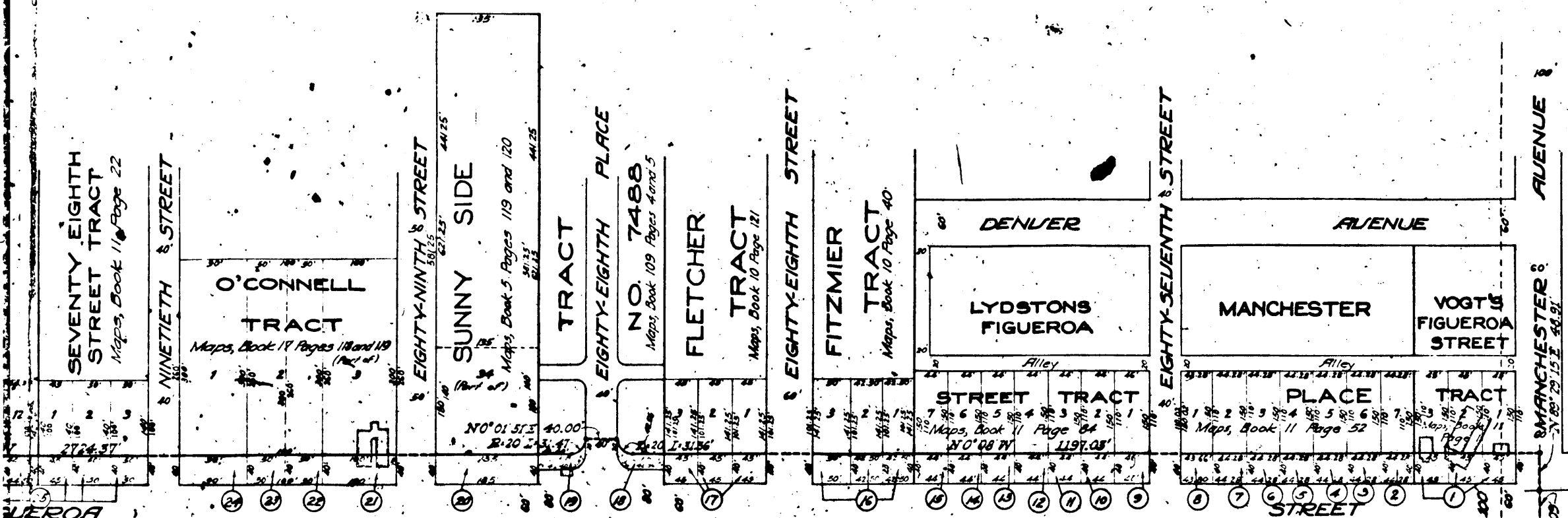




~MAP~
SHOWING THE LAND TO BE CONDEMNED
FOR THE
OPENING, WIDENING, STRAIGHTENING,
EXTENDING AND LAYING OUT OF
FIGUEROA STREET

BETWEEN
MANCHESTER AVENUE
AND
ONE HUNDRED NINETEENTH STREET

IN THE
CITY OF LOS ANGELES, CAL.
IN ACCORDANCE WITH ORDINANCES NOS. 57087 AND 58.
JOHN C. SHAW - CITY ENGINEER AUGUST, 1927

~Scale~

NOTES: Land to be condemned shown colored red.
Dotted lines and dimensions indicate property holdings where they
differ from recorded subdivisions.
Figures in circles indicate parcel numbers set forth in
paragraph 1K of the complaint.

F.B. 60 Sht. 26
Sht. 27
Superior Court, Case No. 238558
Suit for Condemnation
Filed Nov. 18th 1927
City of Los Angeles, Plaintiff
Vs
William R. Hamilton et al, Def.
Interlocutory judgment as per
map, rendered Feb. 6th 1930.
Judg. Bk. 745-222.
Final judgment in favor of City
as per map, excepting Parcel 5,
58, 56, 55, 54, 53, rendered Apr. 21st 1930.
D. 96-161, O.R. 1608-102

FIGUEROA STREET
SHEET 4 OF 6 SHEETS

SECTION 18 TOWNSHIP 3 SOUTH
RANGE 13 WEST
(Part of)
EAST ONE-HALF OF THE SOUTHWEST ONE-QUARTER

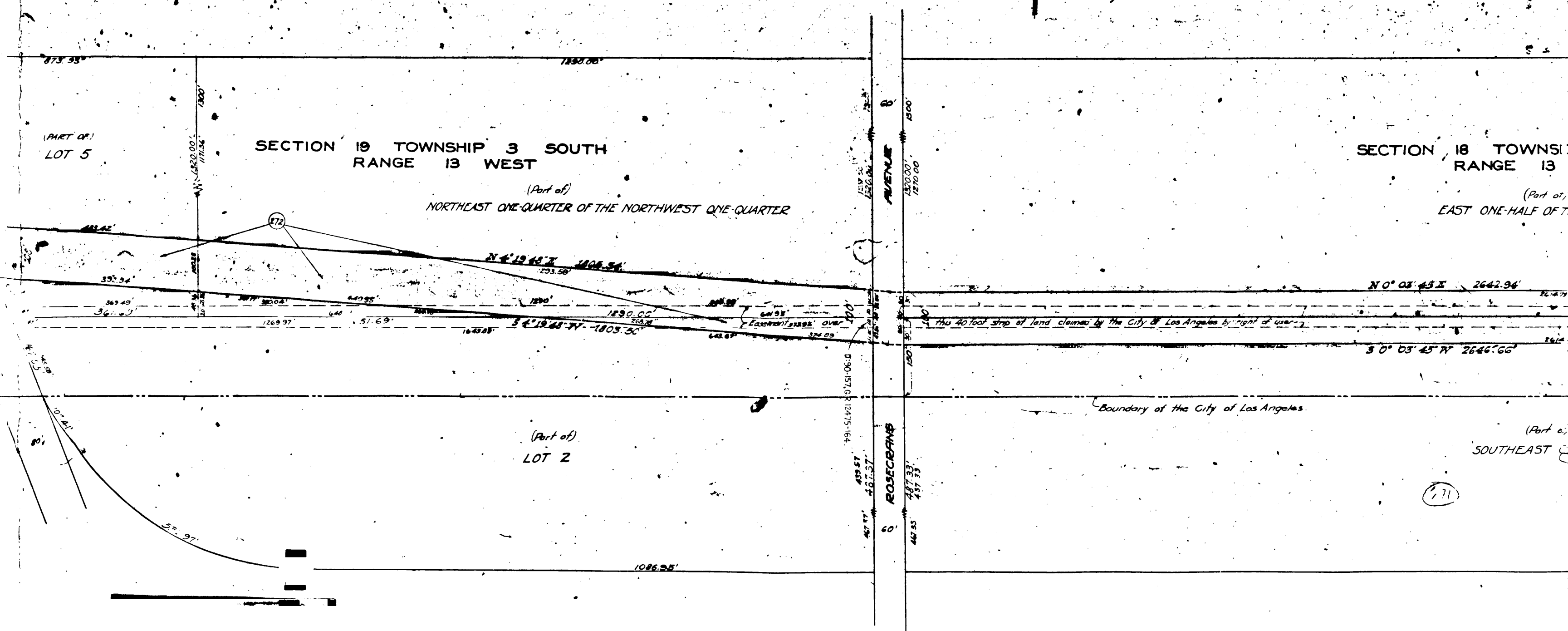
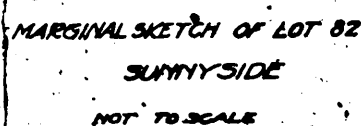
N 0° 03' 45" E 2642.94'
2614.80'
S 0° 03' 45" W 2646.60'

(Part of)
SOUTHEAST ONE-QUARTER

THIRTY-FIFTH STREET

Boundary of the City of Los Angeles

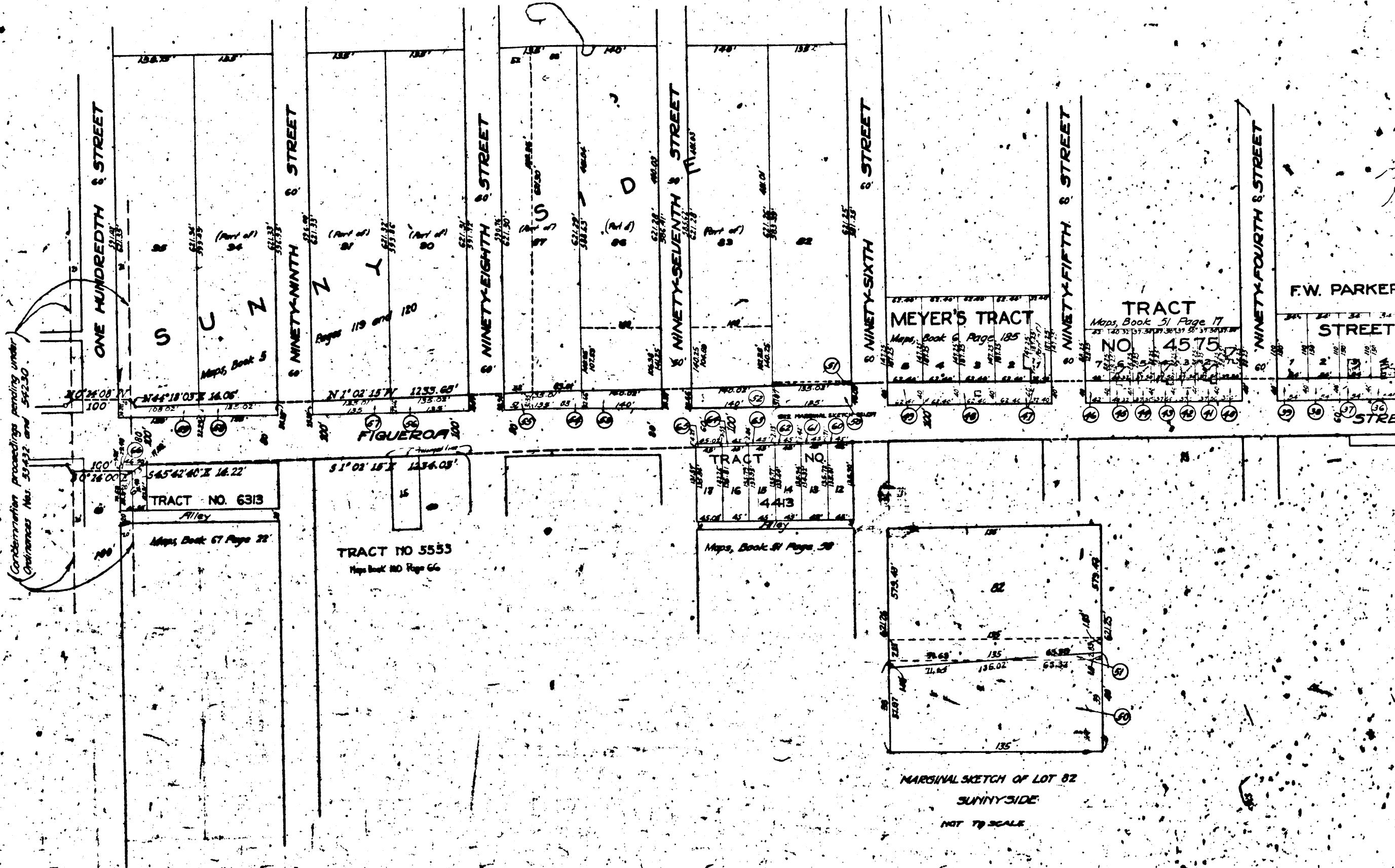
2614.70'



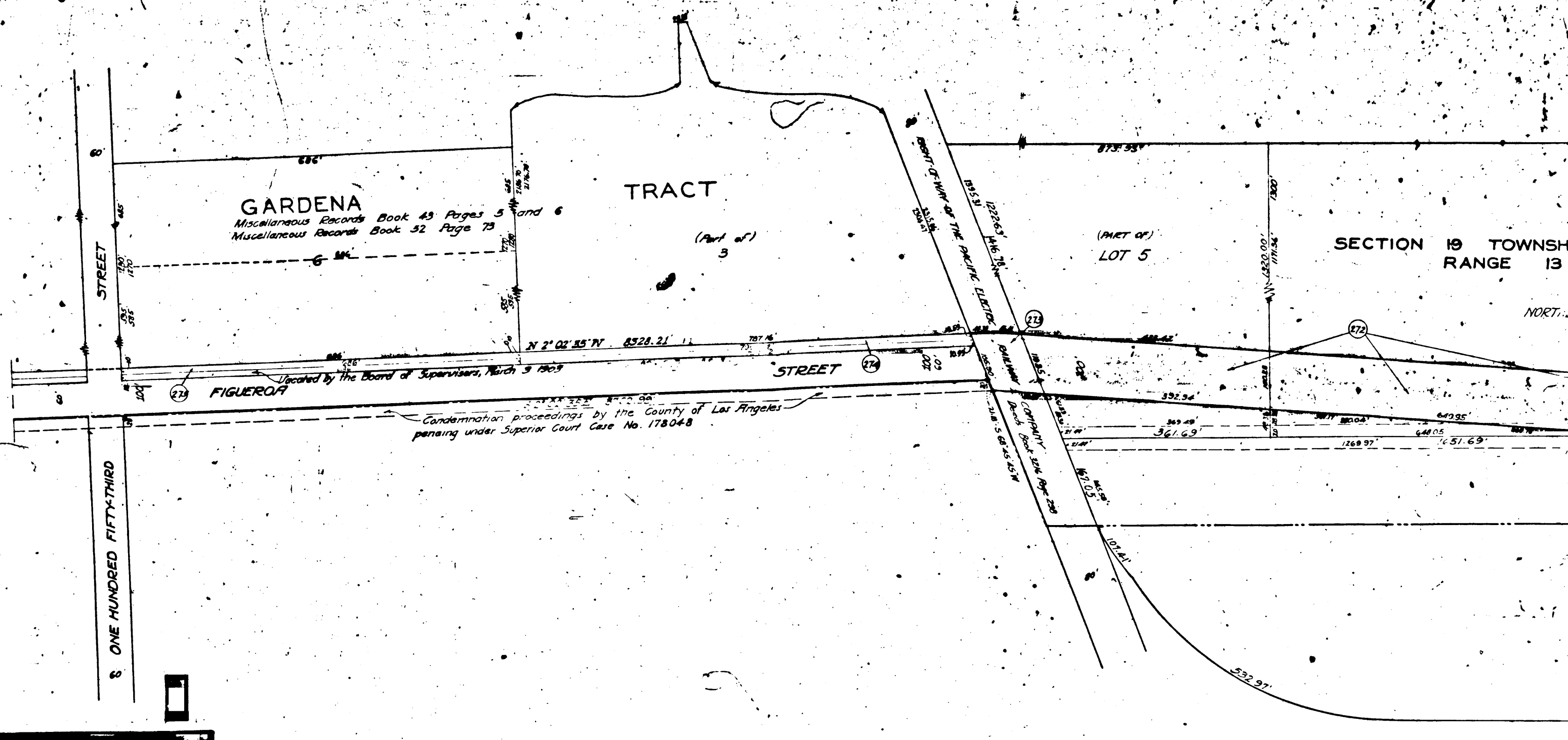
DATA-A

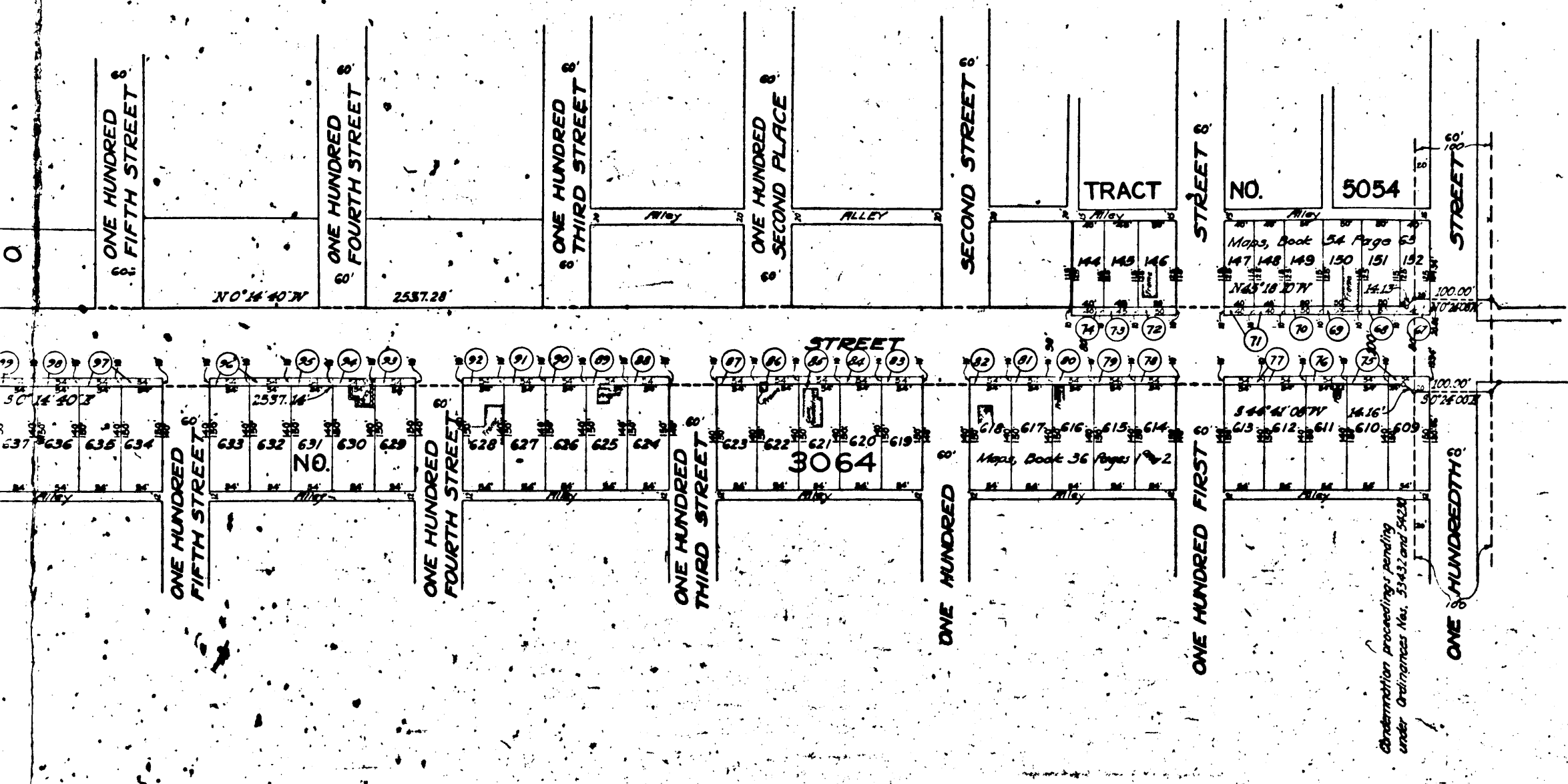
SECTION 10 CITY EMPLOYEES' TRACT
CITY OF LOS ANGELES
PROPERTY OF THE

DATA-A



FIGUEROA STREET
SHEET 4 OF 6 SHEETS





4474-A

4474-A

4474-A

4474-A

4474-A

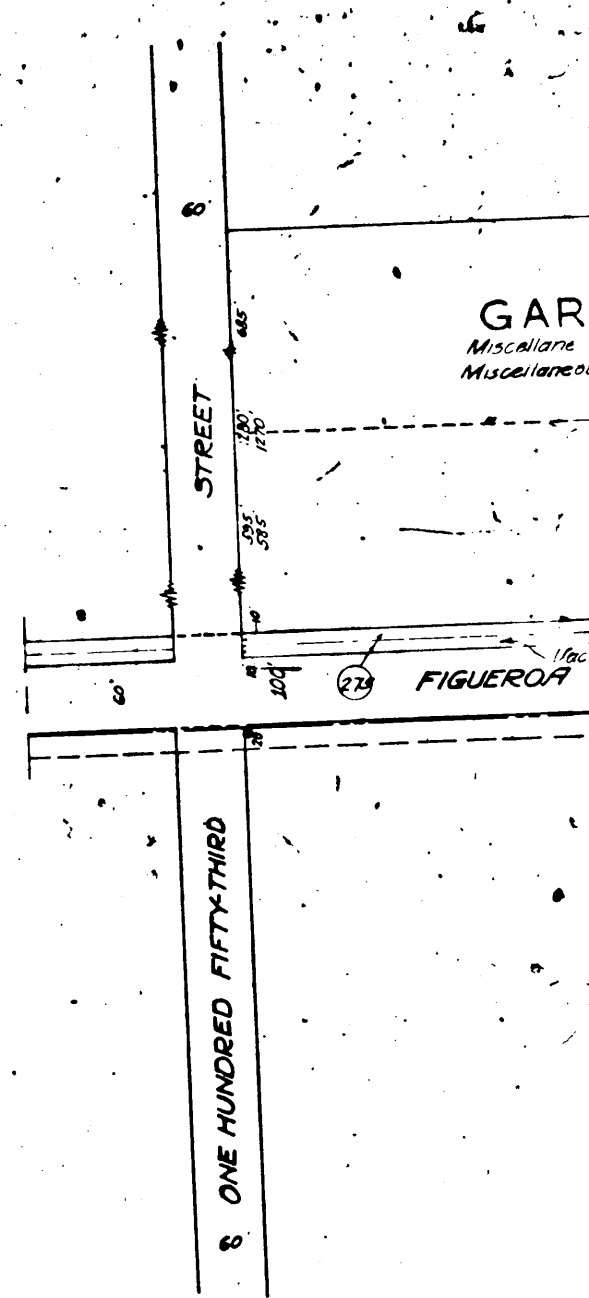
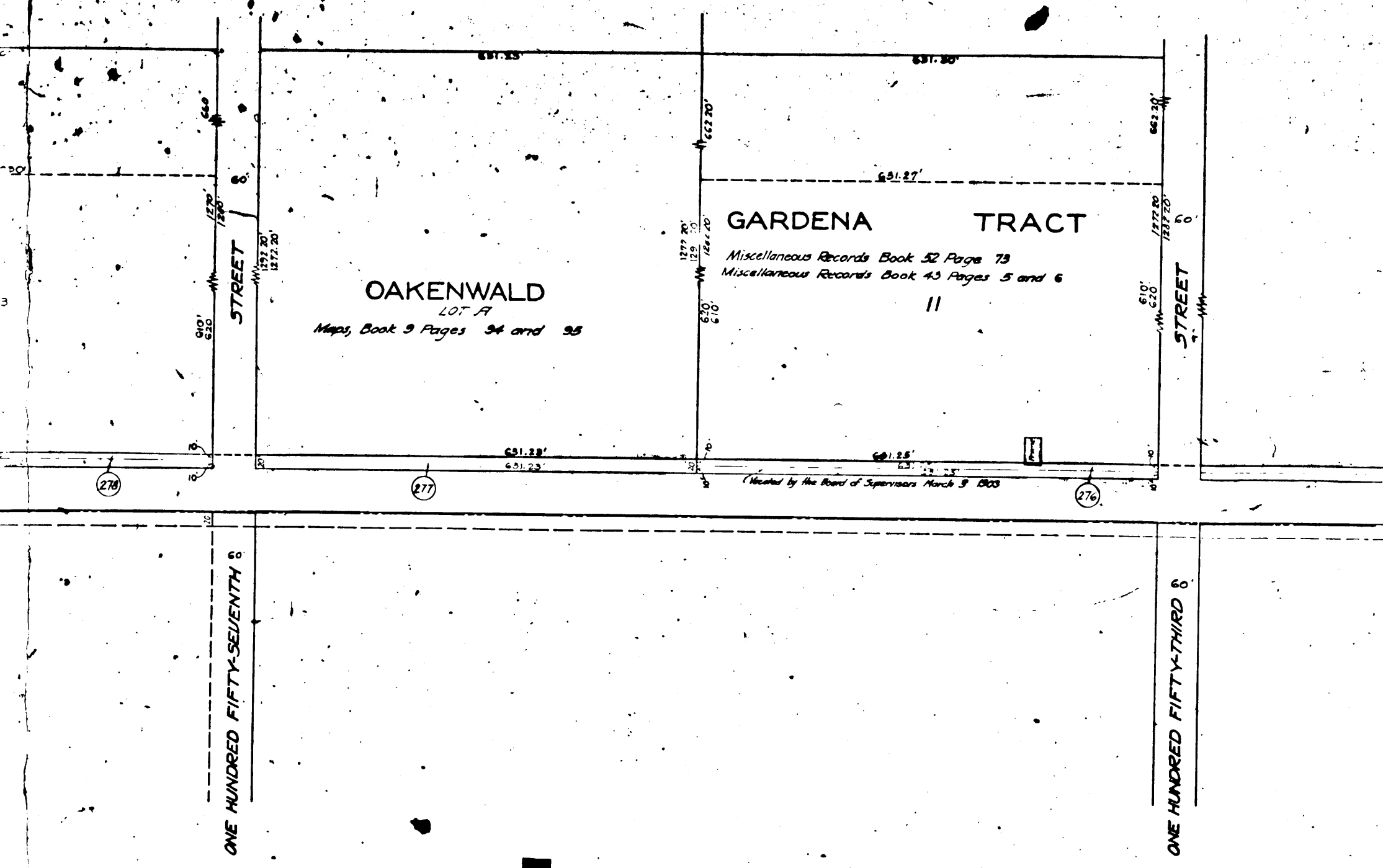
4474-A

4474-A

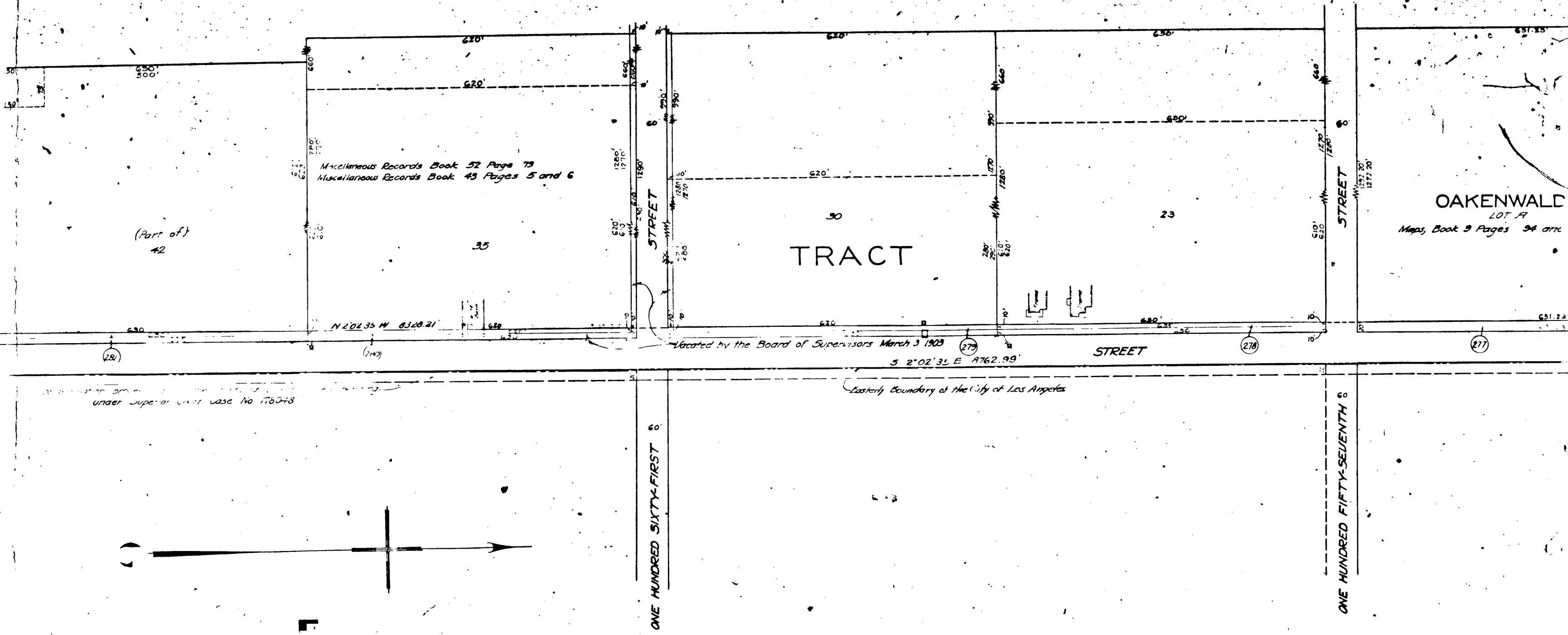
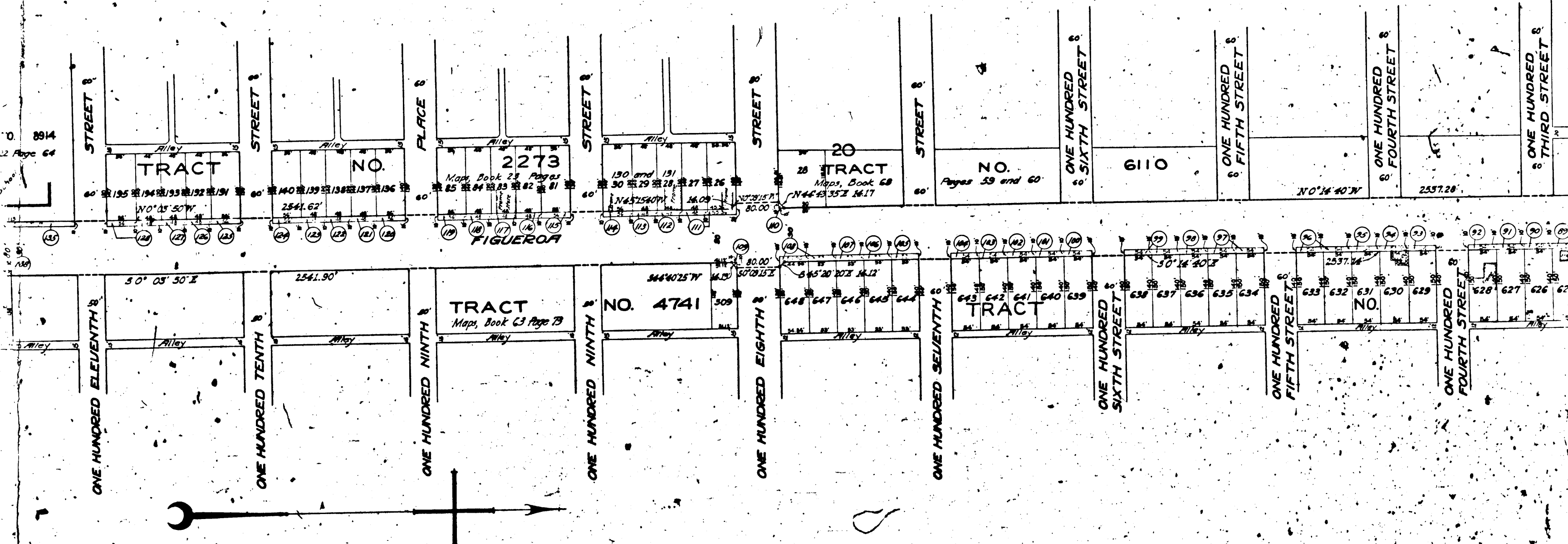
4474-A

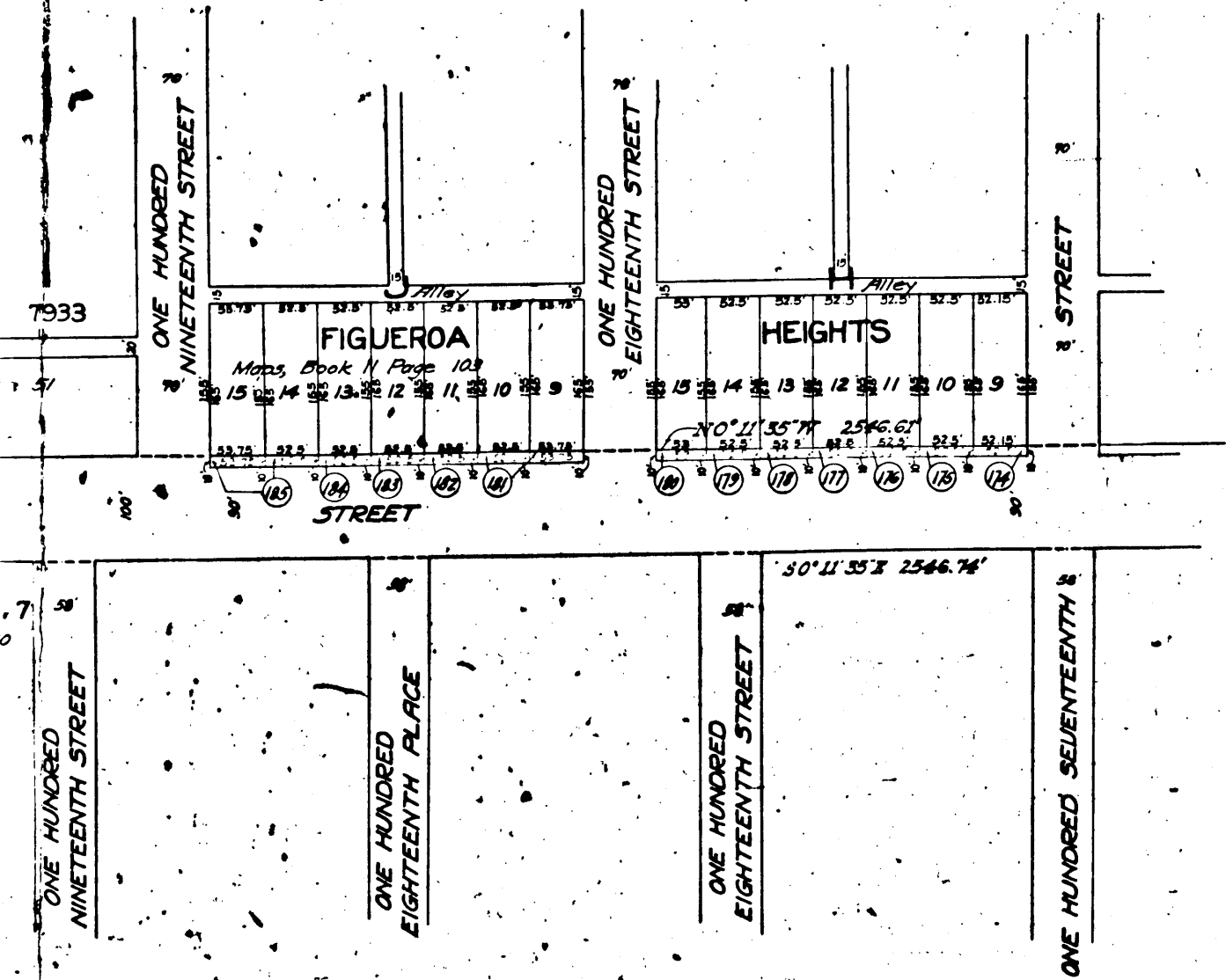
FIGUEROA STREET
SHEET 5 OF 6 SHEETS

FIGUEROA STREET
SHEET 4 OF 6 SHEETS



4





4454-A

4454-A

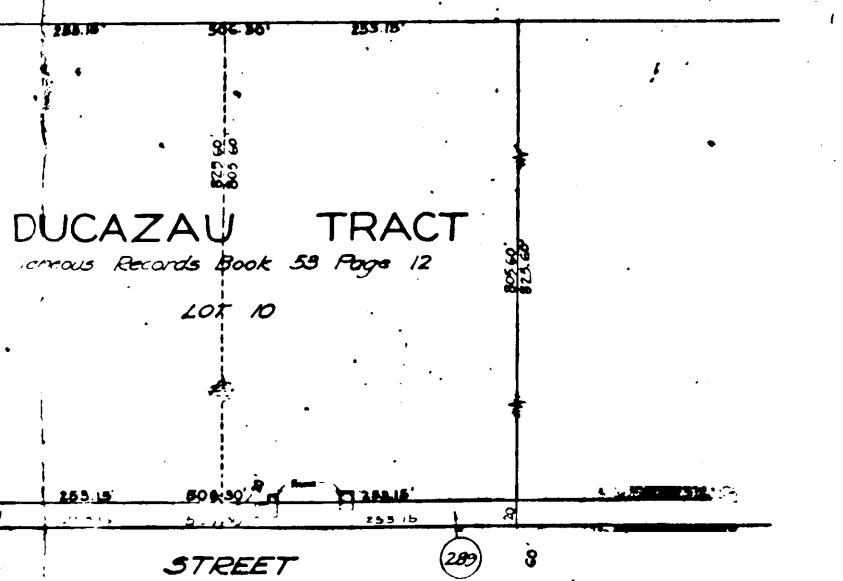
23130A 201 TO 7110
PROPERTY OF THE

4454-A

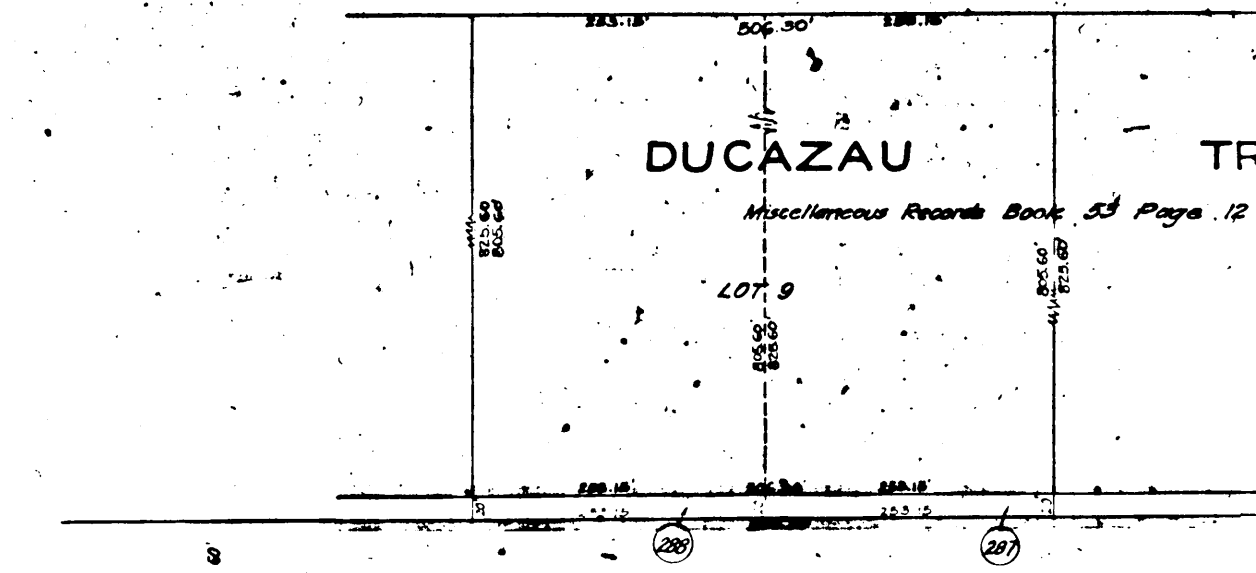
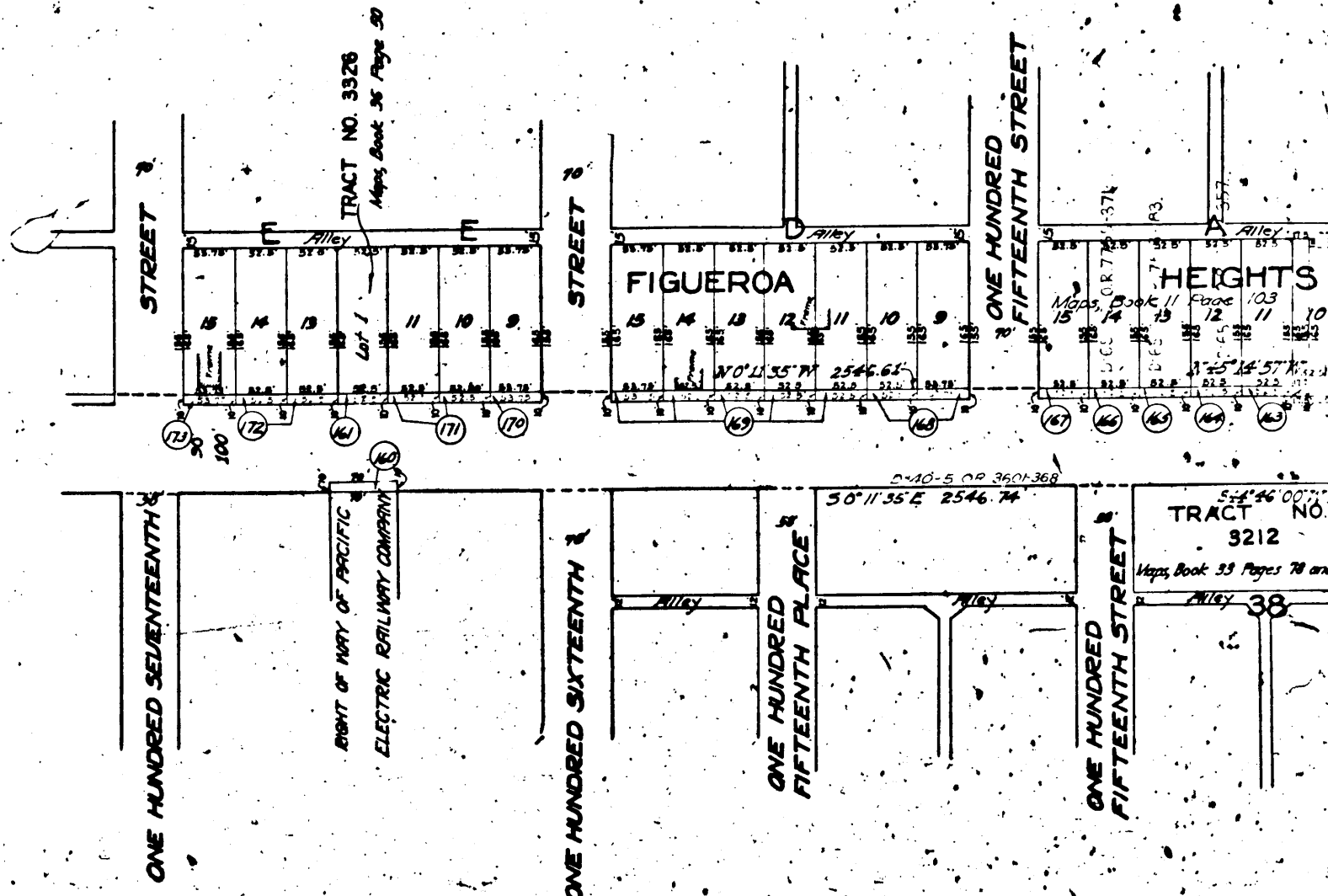
4454-A

4454-A

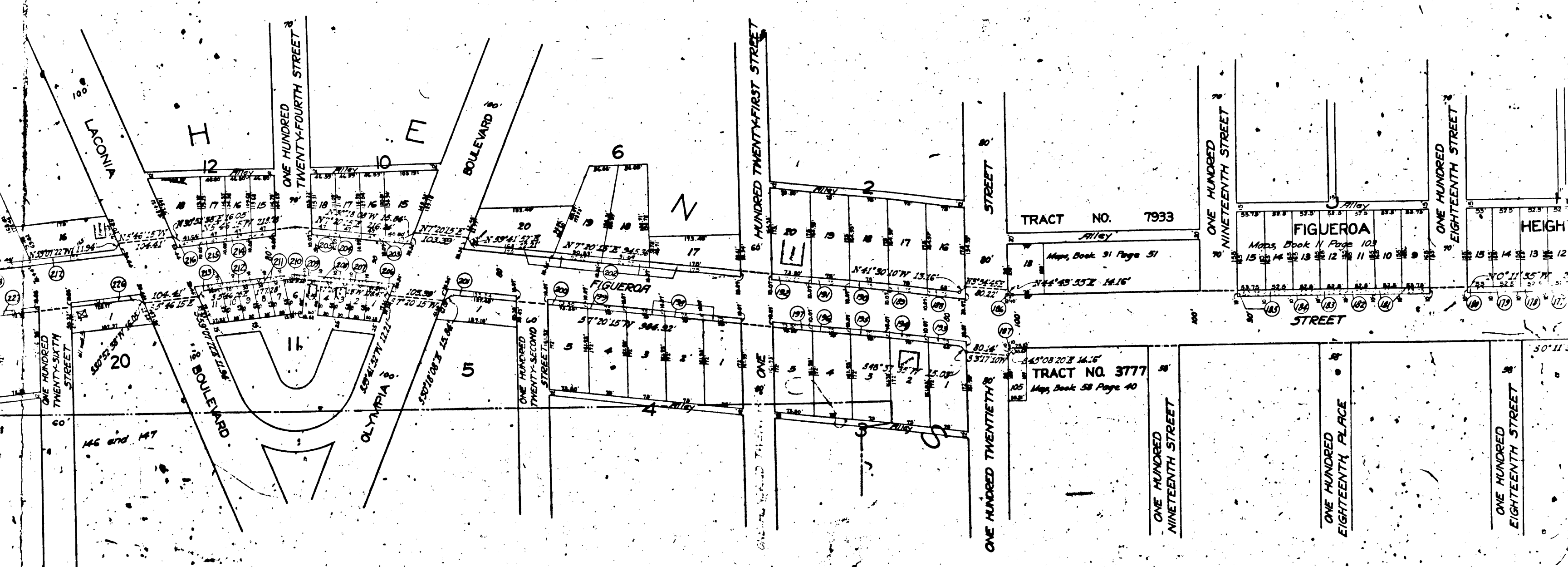
4454-A



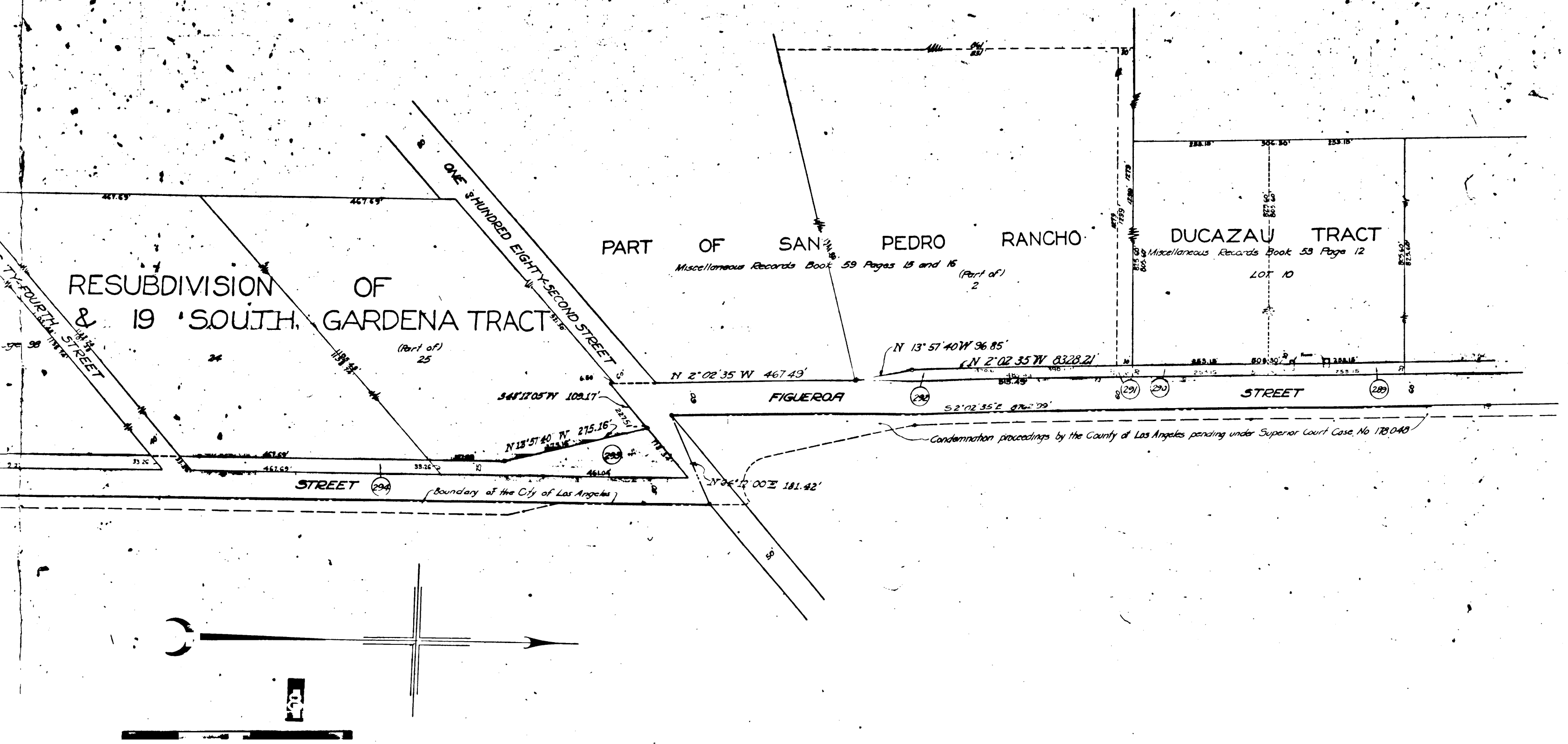
pending under Superior Court Case No 178040



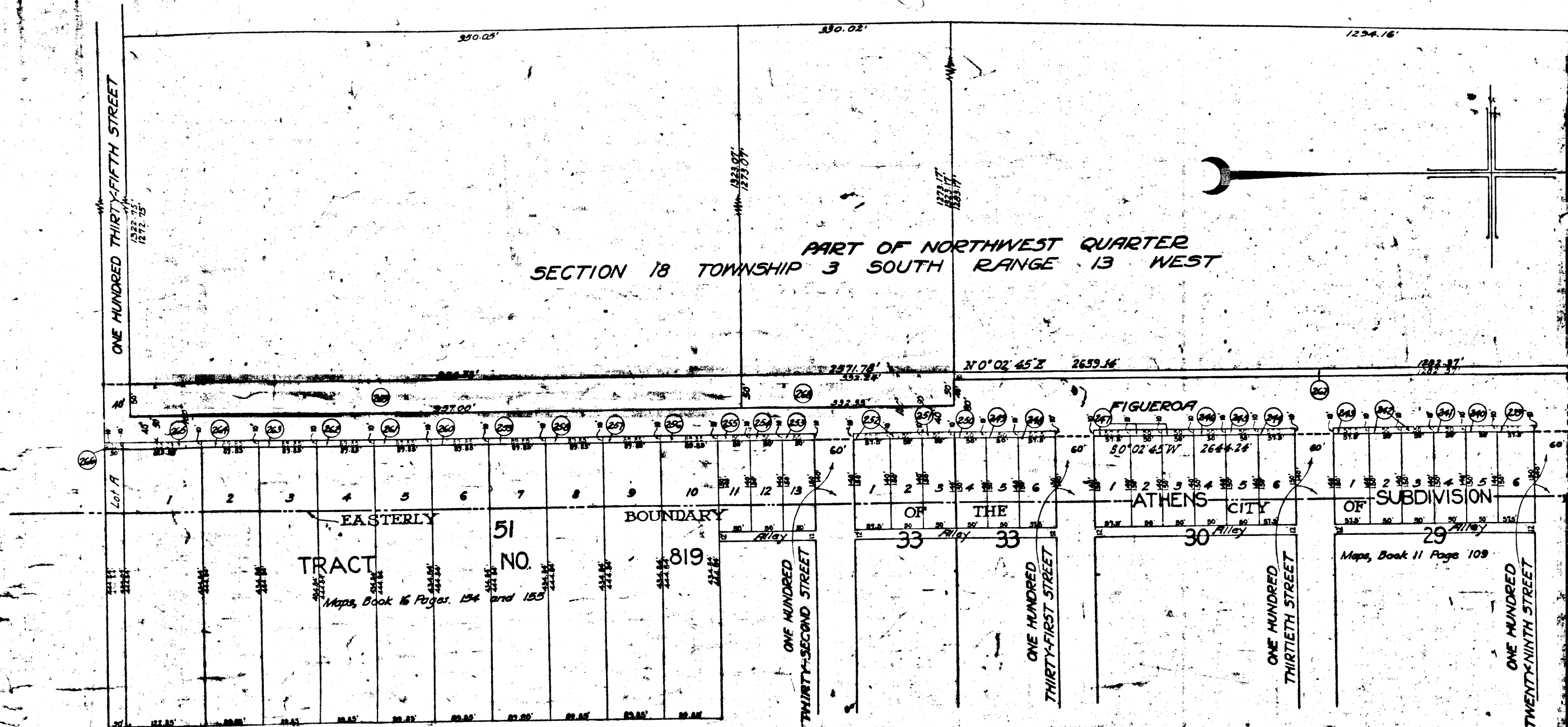
4454-A



FIGUEROA STREET
SHEET 6 OF 6 SHEETS



SHEET 3 OF 4 SHEETS



FIGUEROA STREET
SHEET 6 OF 6 SHEETS

