

CITY OF LOS ANGELES
DEPARTMENT OF WATER AND POWER
BUREAU OF
WATER WORKS & SUPPLY
ENGINEERING DEPARTMENT

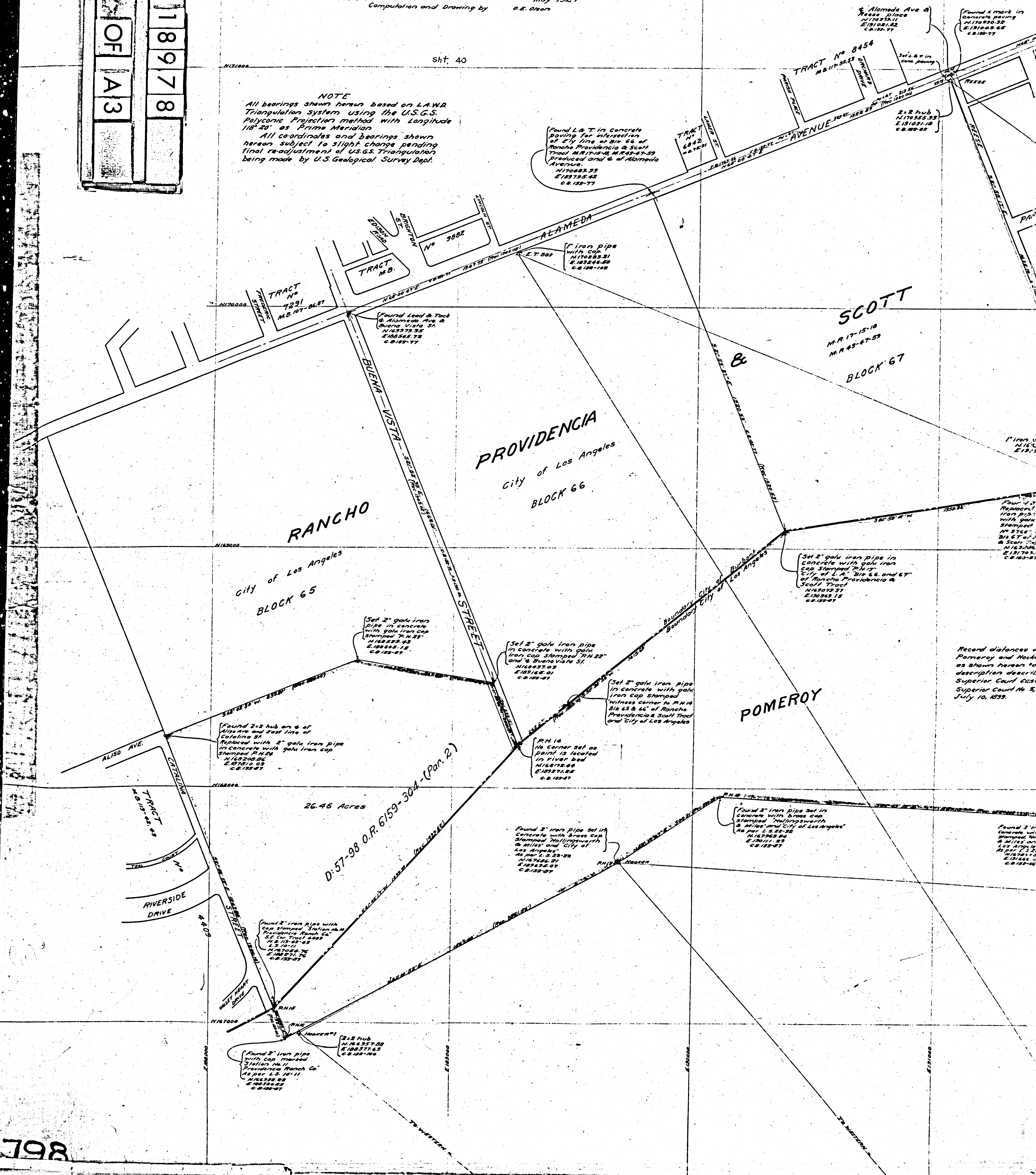
MAP OF
POMEROY & HOOKER LANDS
AND
ADJACENT TERRITORY

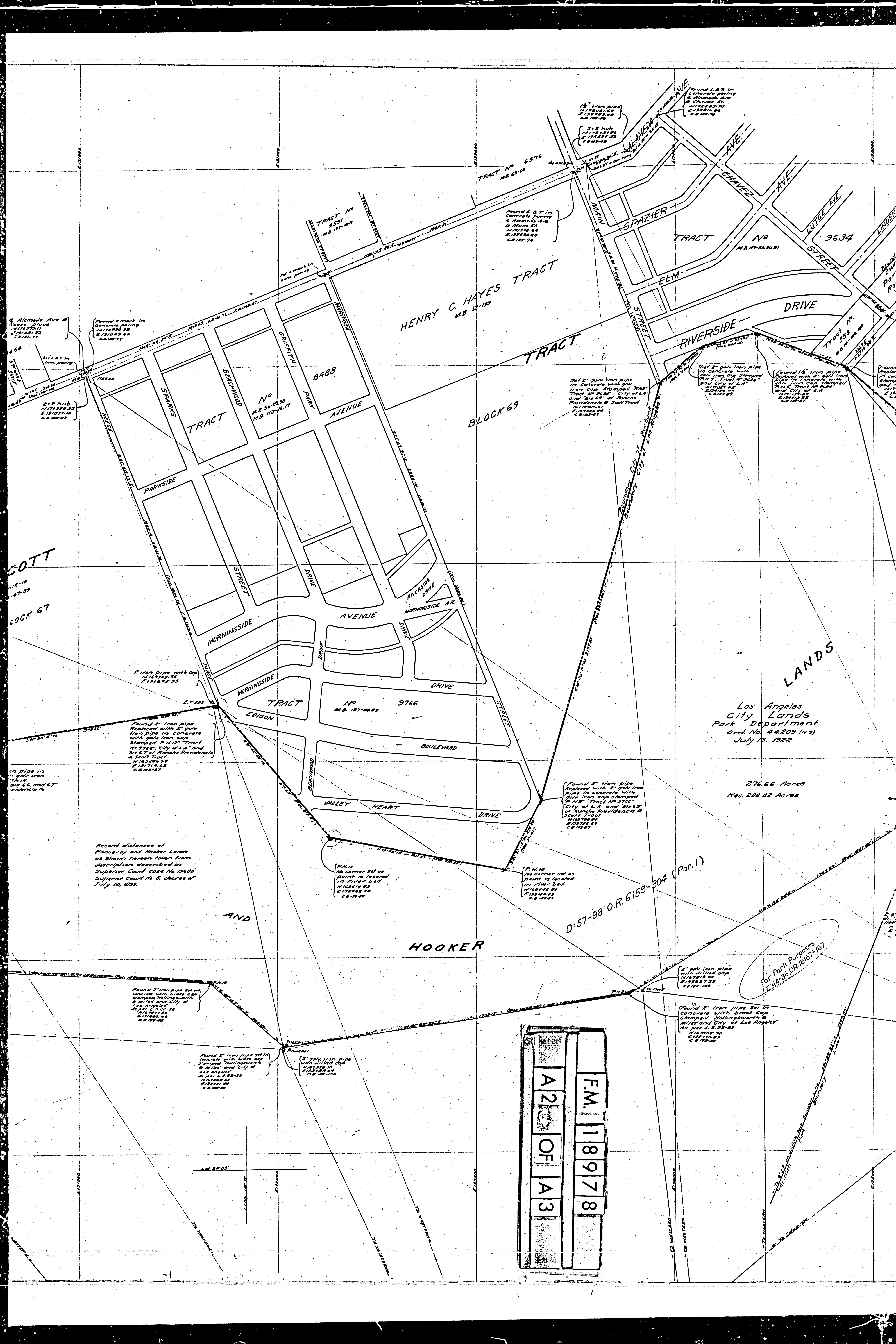
Scale 1"=200' May 1927
Computation and Drawing by E.E. Otter

ALL
OF
A3
F.M. 18978

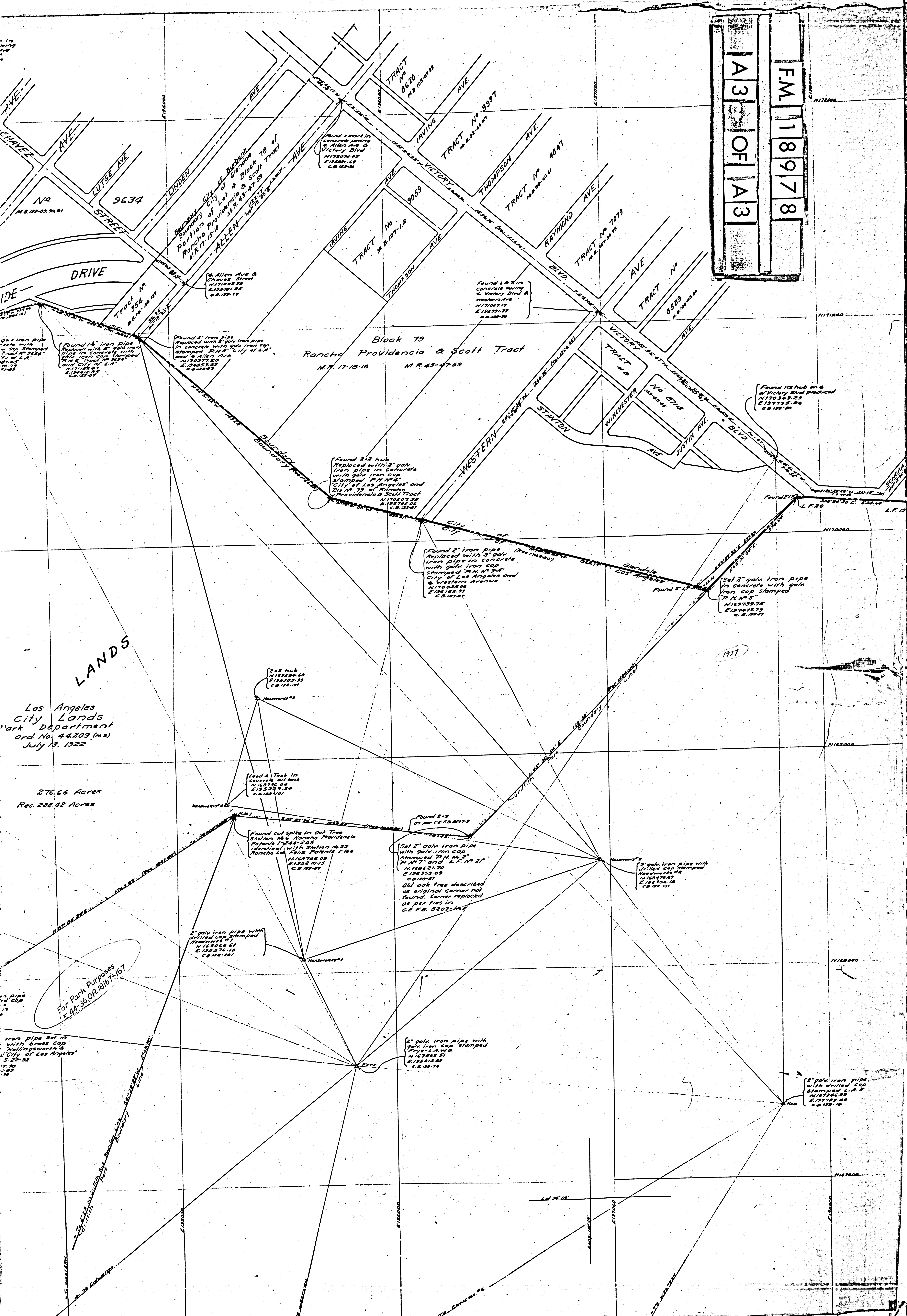
NOTE
All bearings shown herein based on L.A.M.R.
Triangulation system using the U.S.G.S.
Polyconic Projection method with Longitude
118° 20' as Prime Meridian.
All coordinates and bearings shown
herein subject to slight change pending
final readjustment of U.S.G.S. Triangulation
being made by U.S. Geological Survey Dept.

Sh. 40





F.M. 18978
A3 OF A3



Los Angeles
City Lands
Park Department
Ord. No. 44,209 (M.S.)
July 13, 1922

276.66 Acres
Rec. 288.42 Acres

For Park Purposes
F-44-36.0R (6/7-16/7)

iron pipe set in
with brass cap
Hollingsworth &
City of Los Angeles
S. 22-32
N. 17-15-10
E. 117-00-00
C.B. 122-101

2" galv. iron pipe with
drilled cap stamped
Headmark 72
N. 16° 05' 46" E
E. 125° 16' 10" S
C.B. 122-101

Found 2" galv. iron pipe
with galv. iron cap
stamped "R.M. No. 21"
N. 16° 05' 46" E
E. 125° 16' 10" S
C.B. 122-101

2" galv. iron pipe with
drilled cap stamped
Headmark 72
N. 16° 05' 46" E
E. 125° 16' 10" S
C.B. 122-101

2" galv. iron pipe with
galv. iron cap stamped
F.M. 18978
E. 125° 16' 10" S
C.B. 122-101

2" galv. iron pipe
with drilled cap
stamped "L.A. 2"
N. 17° 15' 10" E
E. 117° 00' 00" S
C.B. 122-101