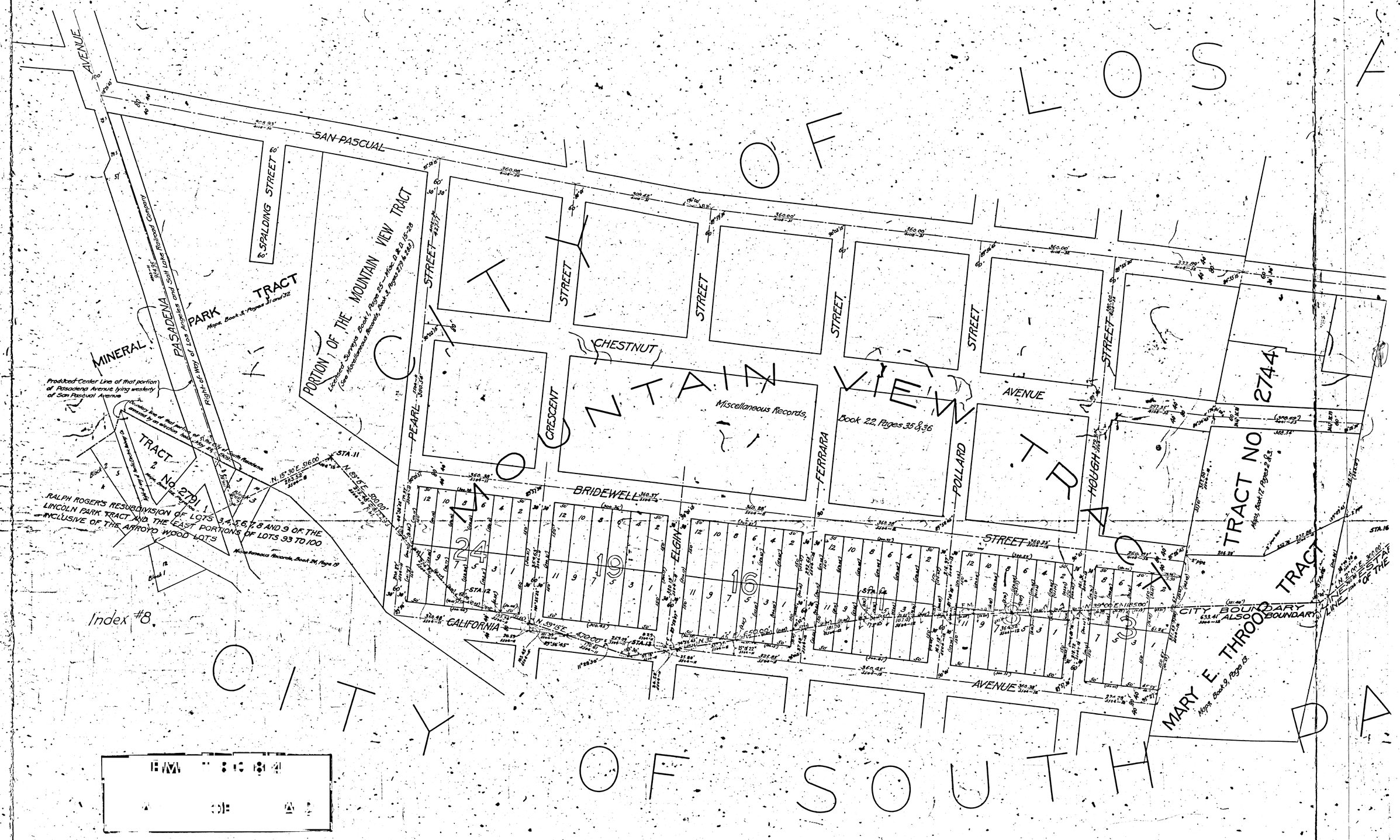
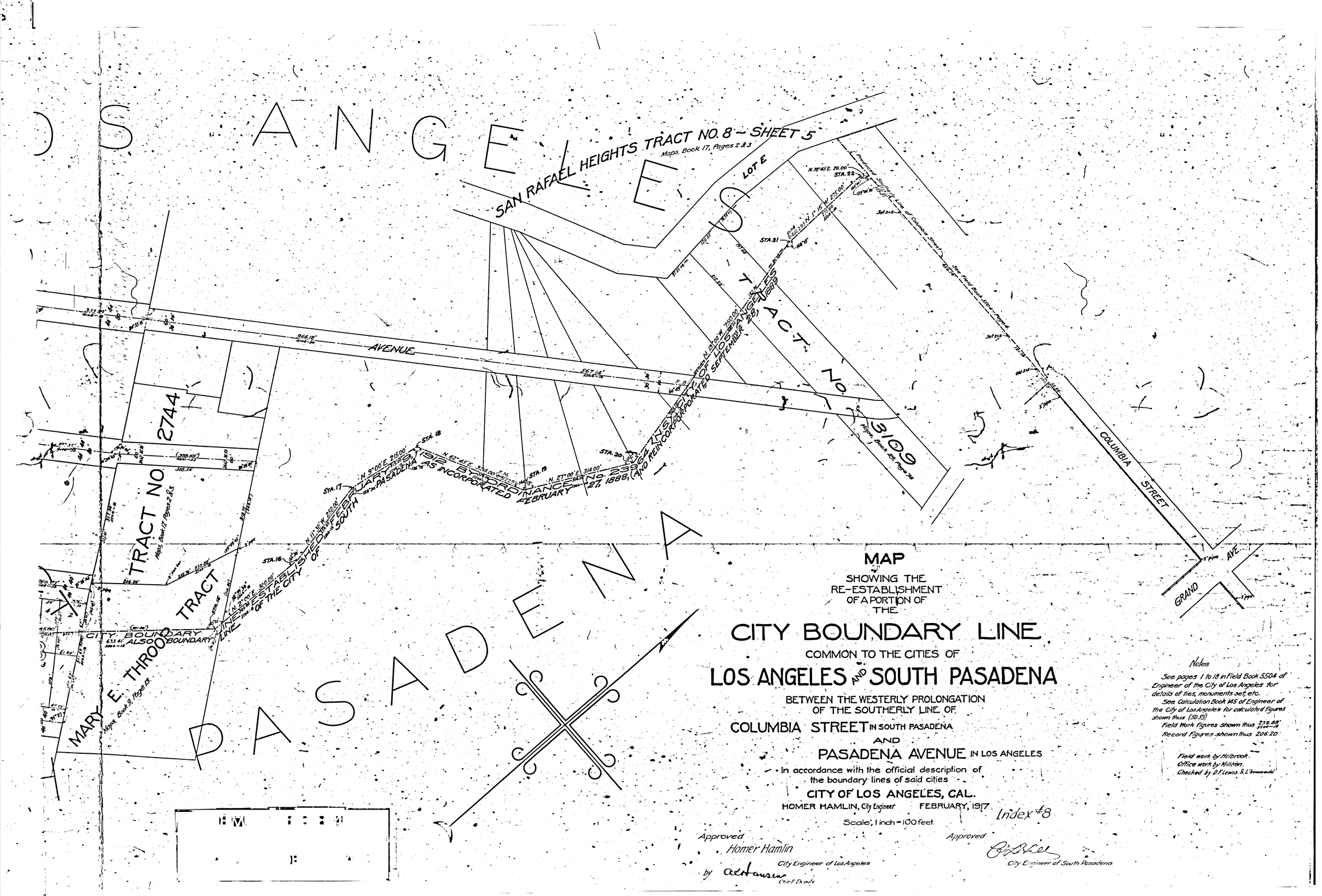

CITY OF LOS ANGELES
CITY OF SOUTH PASADENA
SAN PASCUAL
AVENUE
SPALDING STREET
PASADENA MINERAL PARK TRACT
Maps, Book 3, Pages 31 and 32
Right of Way of Los Angeles and Soil Lots Railroad Company
PORTION OF THE MOUNTAIN VIEW TRACT
Licensed Surveys Book 1, Page 23 — Misc. O.R.D. 15-28
(See Miscellaneous Records Book 3, Pages 279 & 285)
Produced Center Line of that portion of Pasadena Avenue lying westerly of San Pascual Avenue
TRACT No. 2791
RALPH ROGER'S RESUBDIVISION OF LOTS 3, 4, 5, 6, 7, 8 AND 9 OF THE LINCOLN PARK TRACT AND THE EAST PORTIONS OF LOTS 93 TO 100 INCLUSIVE OF THE ARROYO WOOD LOTS
Miscellaneous Records, Book 34, Page 19
Index #8
PEARL STREET
CRESCENT STREET
STREET
CHESTNUT
Miscellaneous Records, Book 22, Pages 35 & 36
FERRARA
POLLARD
HOUGH
AVENUE
BRIDEWELL
ELGIN
CALIFORNIA
AVENUE
TRACT No. 2744
Maps, Book 17, Pages 2 & 3
MARY E. THROOP TRACT
Maps, Book 9, Page 13
CITY BOUNDARY ALSO BOUNDARY LINE OF THE ESTATE OF THE
24
19
16
13


LOS ANGELES
SAN RAFAEL HEIGHTS TRACT NO. 8 ~ SHEET 5
Maps, Book 17, Pages 2 & 3
LOT E
TRACT No. 3109
Maps, Book 29, Page 94
AVENUE
2744
TRACT NO.
Maps, Book 17, Pages 2 & 3
TRACT
MARY E. THROOP
Maps, Book 9, Page 15
CITY BOUNDARY ALSO BOUNDARY LINE ESTABLISHED FEBRUARY 1912 BY ORDINANCE No. 23564 N.S. OF THE CITY OF SOUTH PASADENA AS INCORPORATED FEBRUARY 27, 1888, AND REINCORPORATED SEPTEMBER 28, 1889
PASADENA
COLUMBIA STREET
GRAND AVE.
STA. 16
STA. 17
STA. 18
STA. 19
STA. 20
STA. 21
STA. 22
N. 9°00' E. 215.00'
N. 62°45' E. 334.00'
N. 27°00' E. 314.00'
N. 11°30' W. 200.00'
N. 22°00' E. 300.00'
N. 38°45' E. 195.00'
N. 1°15' W. 275.00'
N. 19°00' W. 700.00'
Proposed Southerly Line of Columbia Street
See Field Book 5504-Page 4
966.18'
567.14'
388.34'
206.20'
MAP
SHOWING THE
RE-ESTABLISHMENT
OF A PORTION OF
THE
CITY BOUNDARY LINE
COMMON TO THE CITIES OF
LOS ANGELES AND SOUTH PASADENA
BETWEEN THE WESTERLY PROLONGATION
OF THE SOUTHERLY LINE OF
COLUMBIA STREET IN SOUTH PASADENA
AND
PASADENA AVENUE IN LOS ANGELES
In accordance with the official description of
the boundary lines of said cities
CITY OF LOS ANGELES, CAL.
HOMER HAMLIN, City Engineer FEBRUARY, 1917
Scale; 1 inch = 100 feet.
Index #8
Notes
See pages 1 to 18 in Field Book 5504 of Engineer of the City of Los Angeles for details of ties, monuments set, etc.
See Calculation Book 145 of Engineer of the City of Los Angeles for calculated figures shown thus (30.59)
Field Work Figures shown thus 232.88'
Record Figures shown thus 206.20'
Field work by Holbrook.
Office work by Milliken.
Checked by D.F. Lewis & L'Hommedieu
Approved
Homer Hamlin
City Engineer of Los Angeles
by A.C. Hausser
Chief Deputy
Approved
City Engineer of South Pasadena