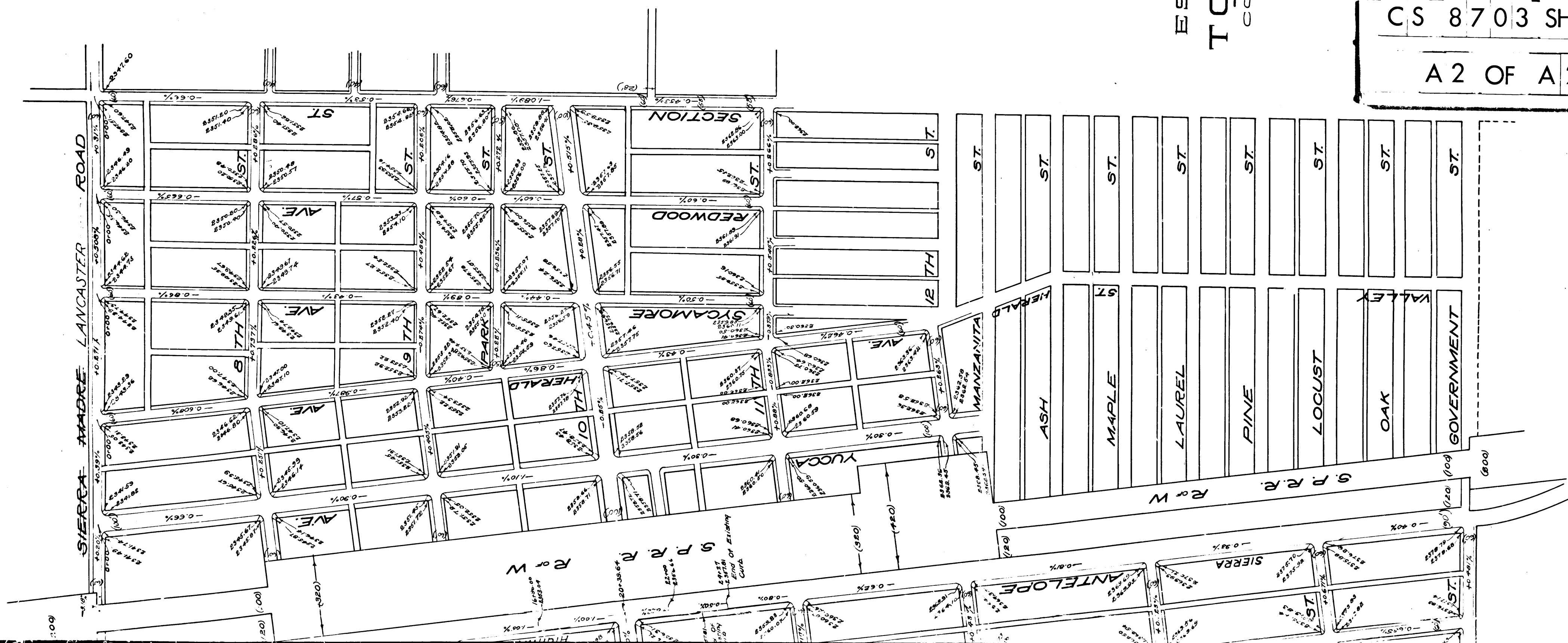




MAP SHOWING

COUNTY SURVEYORS MAP NO. 8703 SHT. 1
SCALE: 1 INCH = 200 FEET

JEROME COUNTY SURVEYED JUNE AND JULY 1923

Surveyed Under Instructions Of The Board Of Supervisors Per Order Dated October 2, 1922.

Field Work By J.R. McHenry
Office Work By Morrison & Brook
Checked By Irwin & Brook

Note:- All Curb Lines Are Parallel To The Side Line Of Streets And One Fifth Of The Width Of The Street From The Side Lines, Except Antelope Avenue, The Curb Line On The West Side Of Antelope Avenue To Be 20 Feet From The Side Line. All Curb Returns At Street Intersections Shall Have A Radius Of Ten Feet And All Alley Returns Shall Have A Radius Of 3 Feet. All Elevations Shown At Street Intersections Are At Right Angles To The Property Corner.

Note: See C.S. 8200 For Street Center Lines.

General C. Campbell & Co. 189-191
 189-191 Broadway, New York, N.Y.
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 189-191 Broadway, New York, N.Y.

DATING!

4. The results shown here are not used in the above paper.
 5. $M = 1$ was chosen for $\alpha = 1.5$ from (2.35) and (2.36).
 (Note: the equation for U is $U'' + 5U = 0$ for $\alpha = 1.5$.)
 6. For α the wave number is $2\pi/\lambda = 5.53$ (5.49 for $\alpha = 1.5$).
 7. For α some per U , $U' + U = 0$ was imposed. (2.32
 is $2.346, 9.99$.)

CS 8703 SHT. 1

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