

CAPITOL AVENUE  
SCALE 1"=40'

$$\begin{aligned} I &= 23^{\circ}-10' \\ R_{\phi} &= 390' \\ ARC_{\phi} &= 157.69 \\ TAN_{\phi} &= 79.94 \end{aligned}$$

Andrew S. Freeburg  
Albert Erikson

A close-up of a street map. The text 'FOREST STREET' is written diagonally. Above it, a dimension line indicates a width of '22 1/2' feet.

Frank Covello et al.

Forest St. Improvement Co.

The Arrow Electric Co.

N. Y. N. H. & H. R. R. Co.

The Automatic Refrigerating Co.

STREET

Union Drawn Steel Co.

Petroleum Corp.

Henry J. Welson

Union Drawn Steel Co.

$$\begin{aligned} I &= 26^{\circ} - 21' \\ \text{在 } ARC &= 170.19' \\ \text{在 } R &= 370.0' \\ \text{在 } R &= 340.0' \\ \text{在 } ARC &= 156.39' \\ \text{在 } TAN &= 79.60' \end{aligned}$$

The Automatic Refrigerating Co.

MOT/M<sub>0</sub>

*Spiros Bacus*

Israel Benton

Louis B.

12'

OFFICE OF CITY ENGINEER  
HARTFORD CONN.  
Date *Feb 1925* File Book No. *05767*  
NOTE *Compiled Map*  $\frac{142}{21} - \frac{150}{74}$   
\_\_\_\_\_, City Engineer