

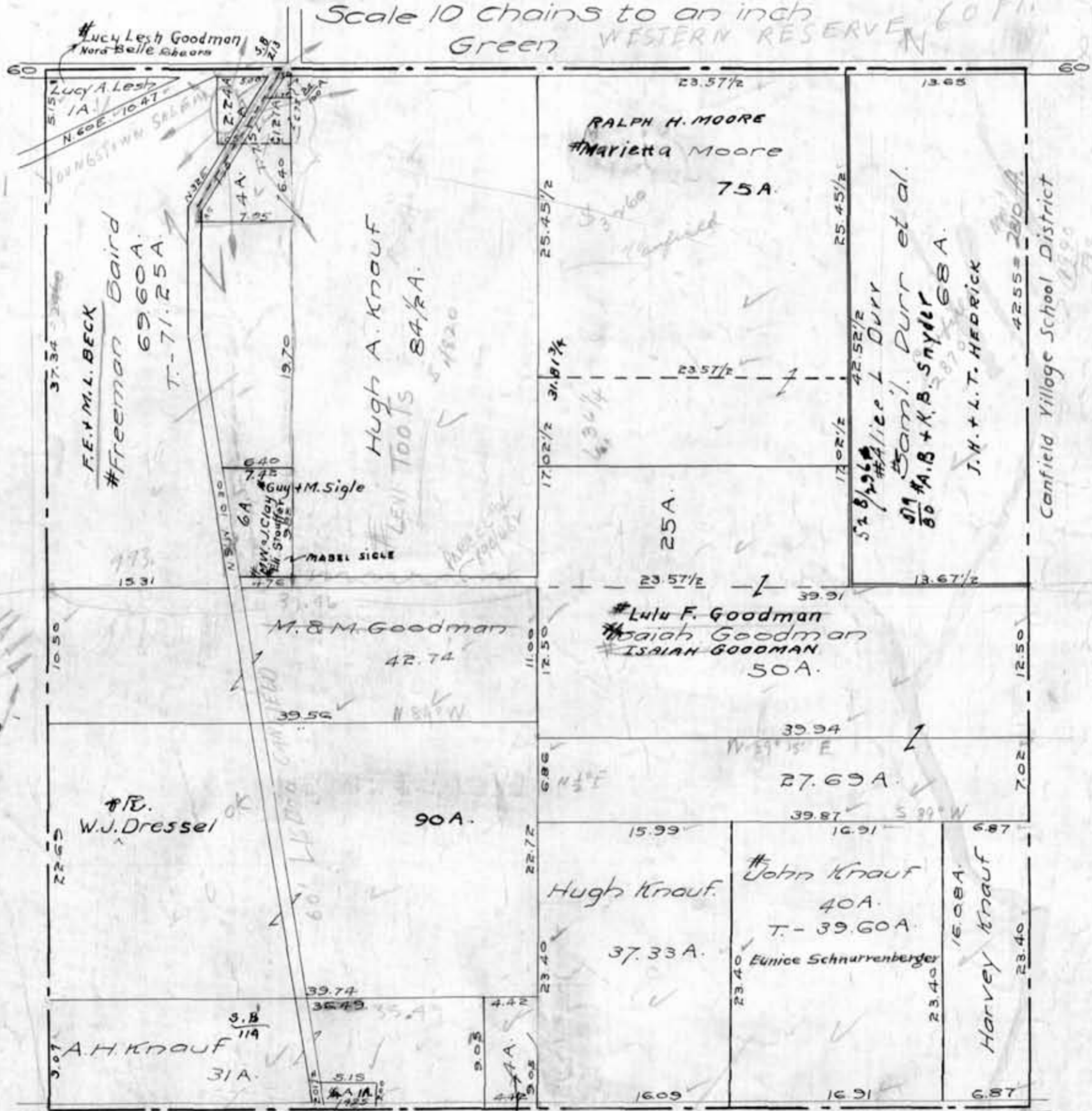
$$\begin{aligned}
 x + y &= m \\
 x - y &= z \\
 \frac{x}{2} + y &= m \\
 \frac{x}{2} - y &= m \\
 \frac{x+y}{2} &= m \\
 \frac{x-y}{2} &= m \\
 x - y + 2y &= 2m \\
 \frac{x+y}{2} &= m
 \end{aligned}$$

660  
4  
2640

Mus  
(Anna) = Christmas

Sec. 3.

Scale 10 chains to an inch  
Green WESTERN RESERVE 60 FT.



35.59  
4.25

\* T. Clements  
# Ino Susan Jolly  
# Alma J. Durr et al  
Geo. E. Eliz B. Whoolery

NORTH BENTON CALLA STATE LINE ROAD 60'  
770  
5750  
2950  
475

use Hort. Sky, daty, heavy  
wreathy monkey, han