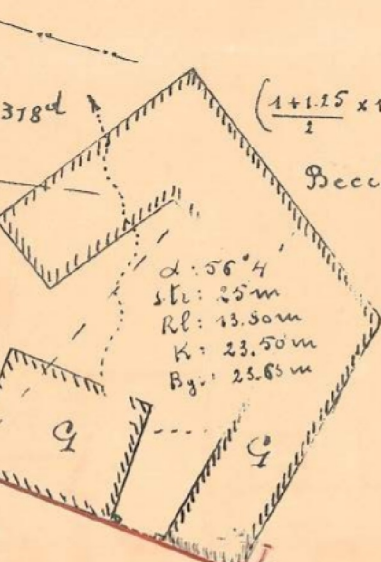
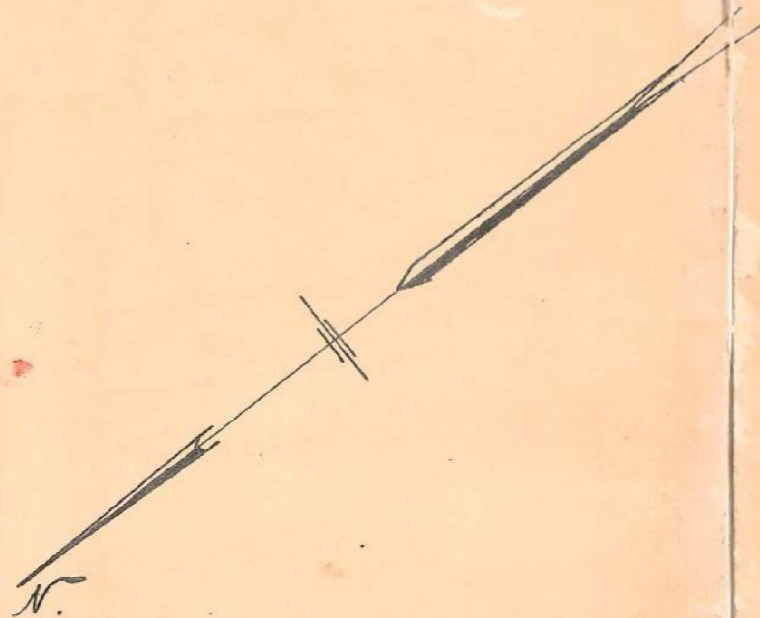


$$\left(\frac{4+4.75}{2} \times 6.6\right) + \left(\frac{4.75+4.25}{2} \times 15.2\right) + \left(\frac{4.25+7}{2} \times 15\right) = 196.90 \text{ m}^2$$

317^b

Sectie B.

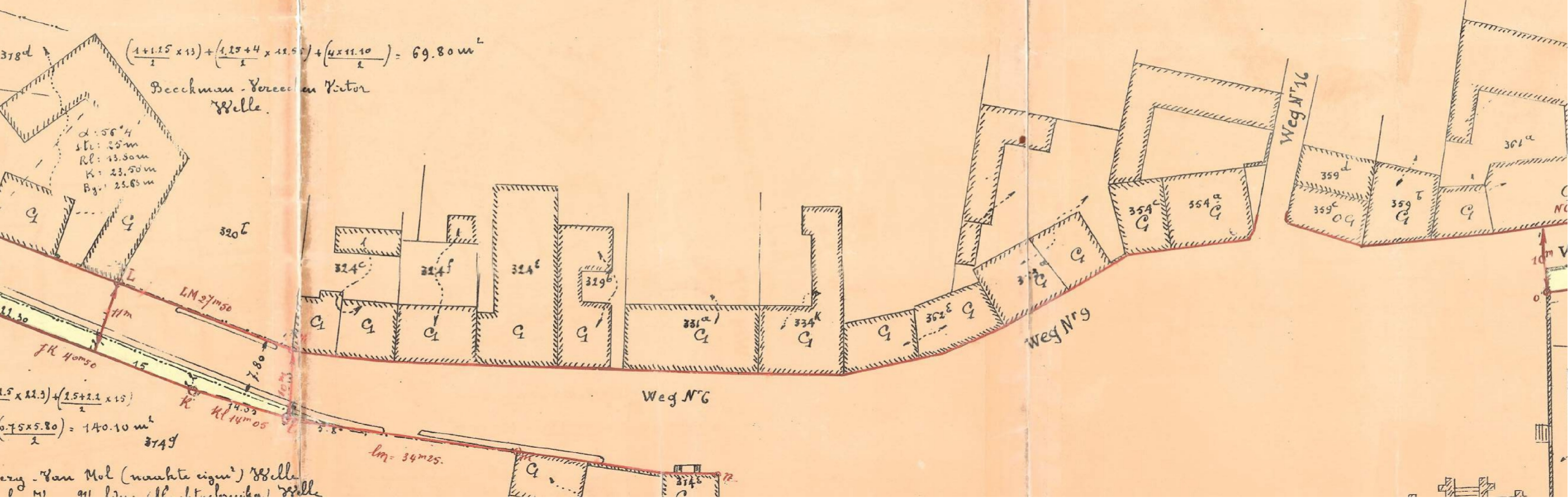
Van Bever - De Leenbeer Frans
te Welle.



$$\left(\frac{1+1.25}{2} \times 13\right) + \left(\frac{1.25+4}{2} \times 12.5\right) + \left(\frac{4 \times 11.10}{2}\right) = 69.80 \text{ m}^2$$

Beckman - Vereecken Victor
Welle.

d: 56°4
st: 25m
Rl: 13.50m
K: 23.50m
Bg: 25.65m



$$\left(\frac{1.5 \times 11.3}{2}\right) + \left(\frac{1.5+2.2}{2} \times 15\right) + \left(\frac{0.75 \times 5.80}{2}\right) = 140.10 \text{ m}^2$$

Van Mol (maakte eigen) Welle
Van Mol (maakte eigen) Welle