

Wasseler Remi
bediende, Brondegem

$\frac{5.30 + 1.20}{2} \times 26.00 = 130$
 $\frac{1.77 + 2.50}{2} \times 13 = 30.4$
 $\frac{4.20 + 1.60}{2} \times 25 + \frac{3.74}{2} \times 24 + \frac{1.25 \times 1.5}{2} = 164.53$
 $\frac{1.60 + 0.20}{2} \times 13 = 13.65$
 $\frac{4.5 + 5}{2} \times 13 = 61.75$
 $\frac{0.5 \times 6}{2} = 1.50$
 $\frac{1.77 + 2.50}{2} \times 13 = 30.4$
 $\frac{4.20 + 1.60}{2} \times 25 + \frac{3.74}{2} \times 24 + \frac{1.25 \times 1.5}{2} = 164.53$
 $\frac{1.60 + 0.20}{2} \times 13 = 13.65$
 $\frac{4.5 + 5}{2} \times 13 = 61.75$
 $\frac{0.5 \times 6}{2} = 1.50$
 $\frac{1.77 + 2.50}{2} \times 13 = 30.4$
 $\frac{4.20 + 1.60}{2} \times 25 + \frac{3.74}{2} \times 24 + \frac{1.25 \times 1.5}{2} = 164.53$
 $\frac{1.60 + 0.20}{2} \times 13 = 13.65$
 $\frac{4.5 + 5}{2} \times 13 = 61.75$
 $\frac{0.5 \times 6}{2} = 1.50$

Deuyper Rutbaert, Gregorius
Landb. Brondegem.

Vanden Beekhout, Sylvie, Landbouwer
Brondegem.

Wasseler Remi
bediende, Brondegem

Verstuyft, Cooman Remi, metser
Brondegem

Deuyper Rutbaert, Gregorius
Landb. Brondegem.

Wasseler, Van den Boosche, Remi, Wagenmaker
Brondegem.

De Ham, De Sint, Leo
Onderwijzer, Brondegem.

Wasseler, Van den Boosche, Remi, Wagenmaker, Brond
Landbouwer, Brond
Deuyper, Cromhout, Joris, Landbouwer, Brond
Wasseler, Van den Boosche, Remi, Wagenmaker, Brond
Landbouwer, Brond

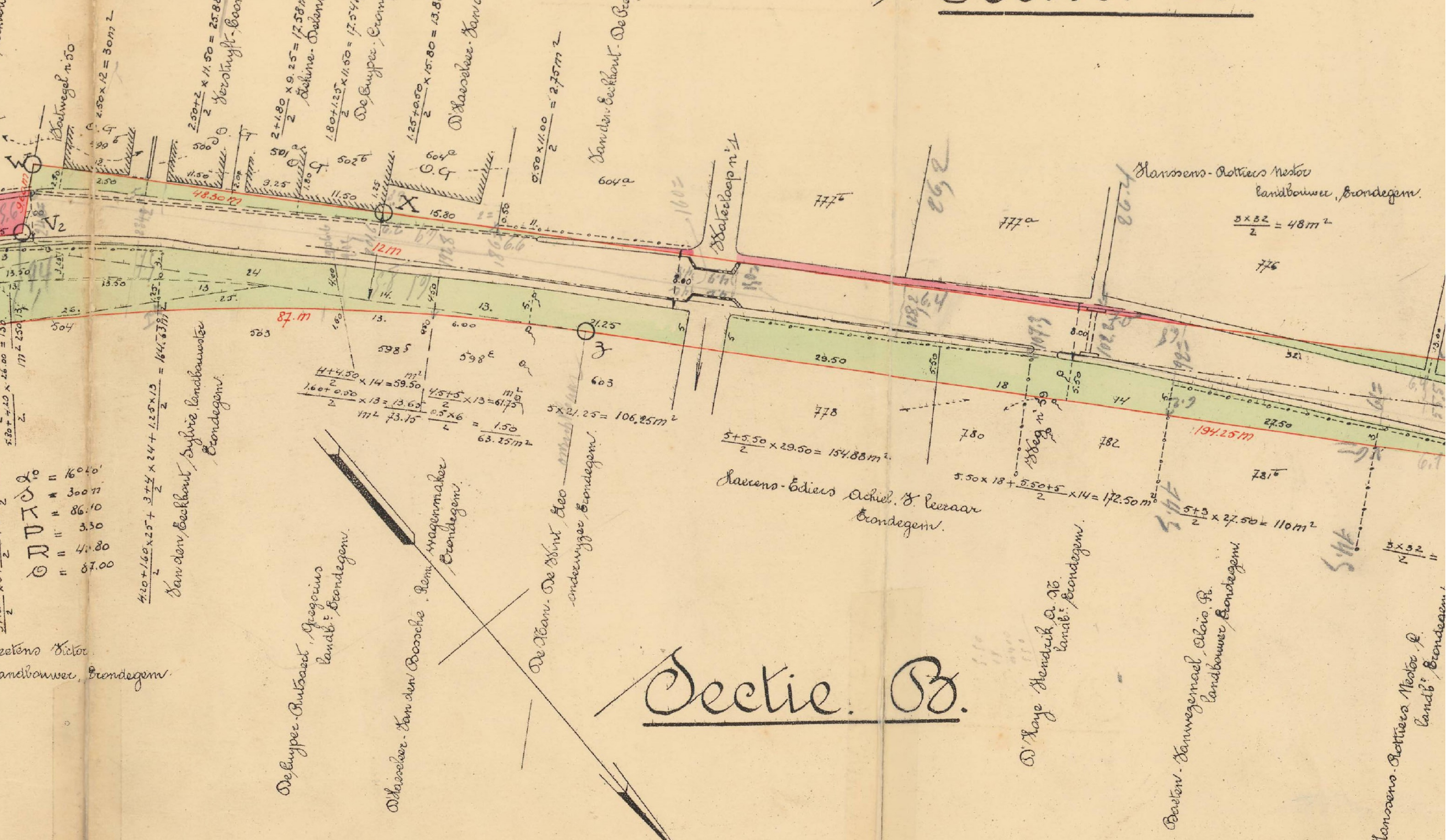
Sectie. B.

Sectie. B.

De Hage, Hendrik, A. B.
Landb. Brondegem.

Basten, Vanwegemaal, Olav, R.
Landbouwer, Brondegem.

Wasseler, Rutbaert, Victor, P.
Landb. Brondegem.



Wasseler, Rutbaert, Victor, P.
Landbouwer, Brondegem.
 $\frac{5 \times 52}{2} = 48 \text{ m}^2$

Wasseler, Rutbaert, Victor, P.
Landbouwer, Brondegem.
 $\frac{5 + 5.50}{2} \times 29.50 = 154.88 \text{ m}^2$
 $5.50 \times 18 + \frac{5.50 + 5}{2} \times 14 = 172.50 \text{ m}^2$
 $\frac{5 + 3}{2} \times 27.50 = 110 \text{ m}^2$
 $\frac{5 \times 52}{2} =$

$\frac{4 + 4.50}{2} \times 14 = 59.50$
 $\frac{1.60 + 0.20}{2} \times 13 = 13.65$
 $\frac{4.5 + 5}{2} \times 13 = 61.75$
 $\frac{0.5 \times 6}{2} = 1.50$
 $\frac{1.77 + 2.50}{2} \times 13 = 30.4$
 $\frac{4.20 + 1.60}{2} \times 25 + \frac{3.74}{2} \times 24 + \frac{1.25 \times 1.5}{2} = 164.53$
 $\frac{1.60 + 0.20}{2} \times 13 = 13.65$
 $\frac{4.5 + 5}{2} \times 13 = 61.75$
 $\frac{0.5 \times 6}{2} = 1.50$

$5 \times 21.25 = 106.25 \text{ m}^2$

$\frac{5 + 5.50}{2} \times 29.50 = 154.88 \text{ m}^2$
 $5.50 \times 18 + \frac{5.50 + 5}{2} \times 14 = 172.50 \text{ m}^2$
 $\frac{5 + 3}{2} \times 27.50 = 110 \text{ m}^2$
 $\frac{5 \times 52}{2} =$