

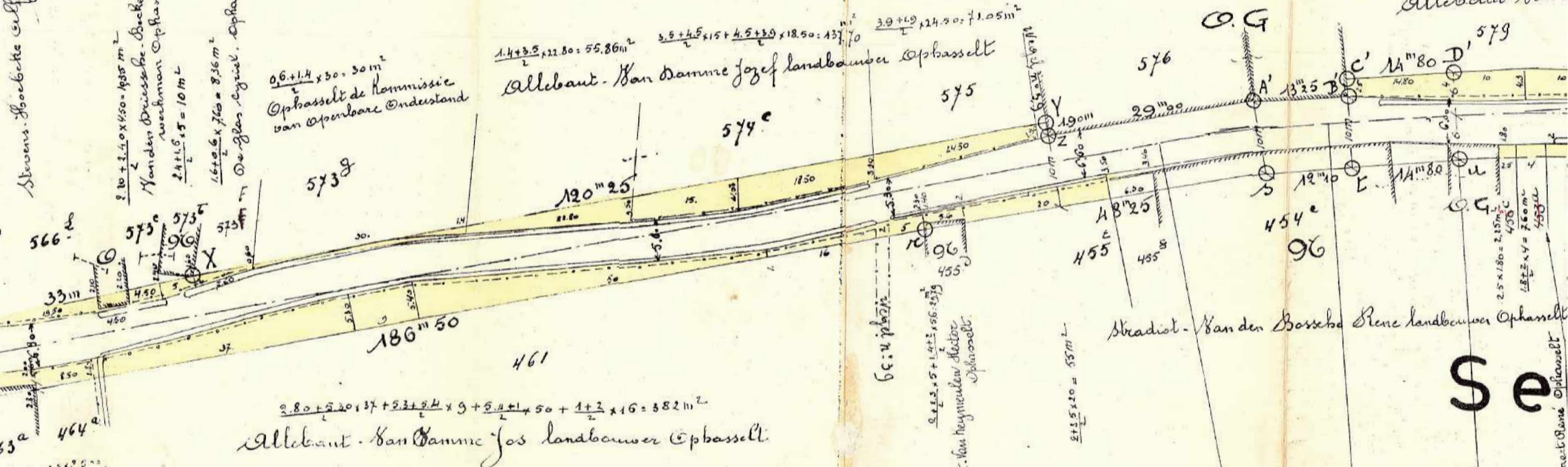
Stevens. Hoofcke elfons landbouwer
Opbasselt.

$\frac{2.10 + 2.40 \times 4.50}{2} = 1935 \text{ m}^2$
Vander Driessche-Becke. Bimer
werelman Opbasselt
 $\frac{2.4 + 1.6 \times 1.5}{2} = 10 \text{ m}^2$
 $\frac{1.6 + 0.6 \times 7.6}{2} = 8.36 \text{ m}^2$
De glas cyriel. Opbasselt

$\frac{0.6 + 1.4 \times 30}{2} = 30 \text{ m}^2$
Opbasselt de Kommissie
van openbare Onderstand

$\frac{1.4 + 3.5 \times 22.80}{2} = 55.86 \text{ m}^2$
 $\frac{3.5 + 4.5 \times 15 + 4.5 + 3.0 \times 18.50}{2} = 137.75$
 $\frac{3.9 + 1.9 \times 24.90}{2} = 71.05 \text{ m}^2$
Allebaunt. Van Damme Jozef landbouwer Opbasselt

$\frac{3.5 + 4 \times 14.80 + 4 + 4.3 \times 10 + 4.3 + 4 \times 10}{2}$
Allebaunt. Van c



$\frac{2.80 + 5.20 \times 137 + 5.22 + 8.4 \times 9 + 5.4 + 1 \times 50 + 1 + 2 \times 16}{2} = 382 \text{ m}^2$
Allebaunt. Van Damme Jos landbouwer Opbasselt.

6:4 ipb
 $\frac{9 + 1.2 \times 5 + 1.4 + 1.2 \times 156 \times 379}{2}$
Stradist. Van heymenlew Victor
Opbasselt.

$\frac{21.5 \times 20}{2} = 55 \text{ m}^2$

Se

Co Braet René Opbasselt