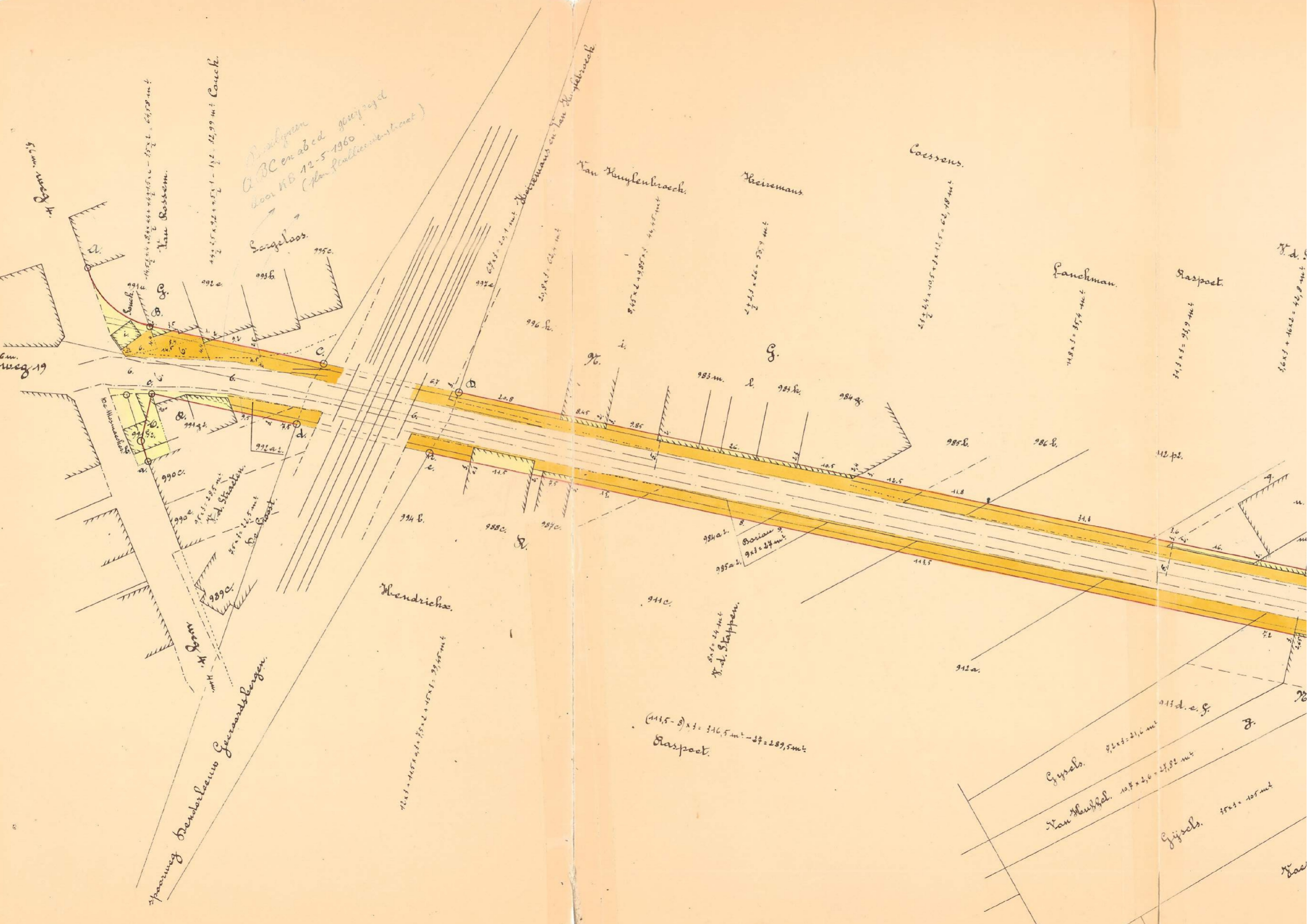




5 m. 1960

Van Rossem.

12.5 x 2.6 = 32.5 m²

Boulygen
ABC en abcd
door HB
12-5-1960
(plan Stallemansstraat)

Sargeloss.

Van Huylenbroeck.

Heiremans.

Coessens.

Lanchman.

Raspoet.

Hendriex.

St. d. Stappen.

Gysels.

Van Huijfel.

Gysels.

Weg 14
Weg 19
Gemeente Geraardsbergen

$(11.5 - 8) \times 2.6 = 8.7 \times 2.6 = 22.62 \text{ m}^2$
Raspoet.

$7.6 \times 2.6 = 19.76 \text{ m}^2$

$10.7 \times 2.6 = 27.82 \text{ m}^2$

$3.5 \times 2.6 = 9.1 \text{ m}^2$