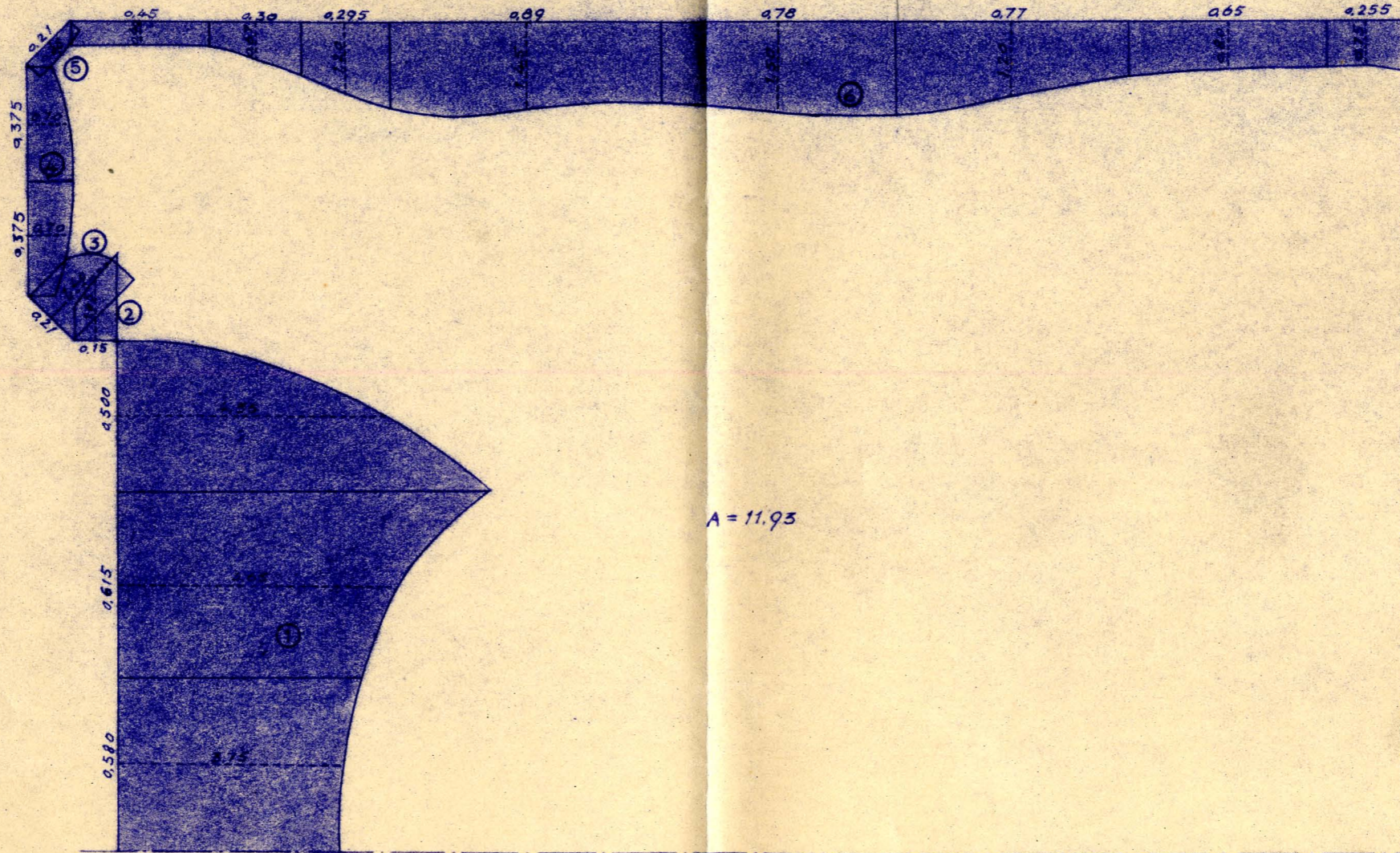


CÁLCULO DE $\int \frac{r ds}{A}$ CUANDO LAS CONSTANTES ARBITRARIAS SON 2,0 Y 1,0 CON $G\theta = -1$



$$\int_A -s_1 + -s_2 + -s_3 + -s_4 + -s_5 + -s_6$$

- $-s_1 = 0.580 \times 3.75 = 2.175$
- $0.615 \times 4.65 = 2.860$
- $0.500 \times 4.35 = 2.175$
- $-s_2 = 0.150 \times 1.05 = 0.157$
- $-s_3 = 0.210 \times 1.40 = 0.294$
- $-s_4 = 0.375 \times 0.70 = 0.262$
- $0.375 \times 0.70 = 0.262$
- $-s_5 = 0.210 \times 0.28 = 0.059$
- $-s_6 = 0.450 \times 0.40 = 0.180$
- $0.300 \times 0.67 = 0.201$
- $0.295 \times 1.20 = 0.354$
- $0.890 \times 1.45 = 1.290$
- $0.780 \times 1.50 = 1.170$
- $0.770 \times 1.20 = 0.924$
- $0.650 \times 0.80 = 0.520$
- $0.255 \times 0.75 = 0.191$
- -13.074

$$\int \frac{r ds}{A} = \frac{-13.074}{11.93} = -1.10 \quad +$$