

Diagram of a stepped building footprint with dimensions and area calculations:

- Top-left corner: $1,70 \times 1,20$ (shaded area)
- Top edge: $6,65$
- Right edge: $4,85$
- Bottom-right corner: $3,10 \times 2,60$ (shaded area)
- Bottom edge: $2,85$
- Left edge: $4,50$
- Internal vertical edge: $3,35$
- Internal horizontal edge: $3,15$
- Bottom horizontal edge: $6,90$
- Internal vertical edge: $2,85$

Vereda perimetral a/ Pliogo. 0,30



D.P.V y U.