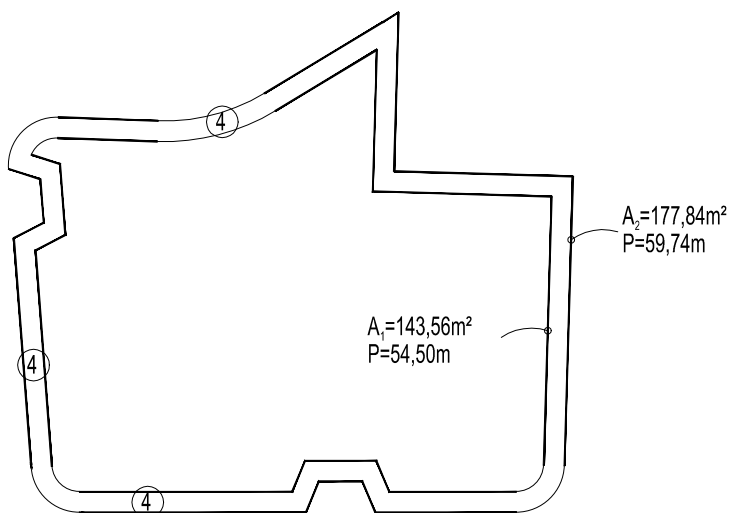
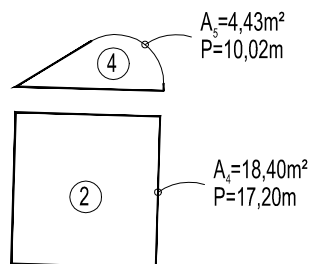
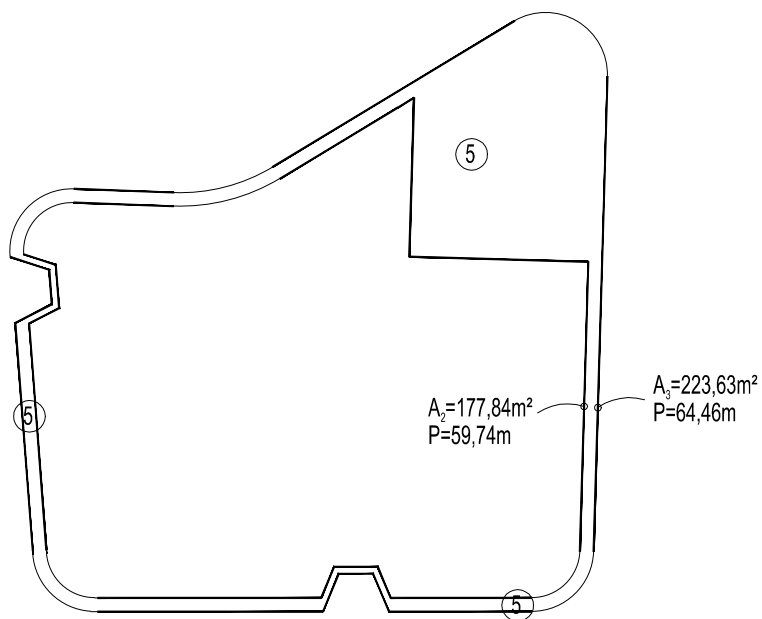


LEVANTAMENTO DE QUANTITATIVOS



$$A(\text{INTERTRAVADO}) = A_3 - (A_2 + A_4 + A_5)$$

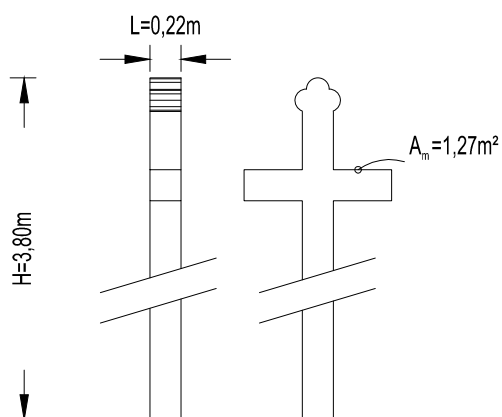
$$= 223,63 - (177,84 + 18,4 + 4,43)$$

$$= 22,96m^2$$

$$A(\text{INTERTRAVADO}) = A_2 + A_4 - A_1$$

$$= 177,84 + 4,43 - 143,56$$

$$= 38,71m^2$$



$$\text{VOLUME DE MADEIRA} = A_m \times L$$

$$= 1,27 \times 0,22$$

$$= 0,2794m^3$$

$$\text{COMPRIMENTO} = \text{VOLUME} \times \text{PERDAS} / (L \times L)$$

$$= 0,2794 \times 1,10 / (0,2 \times 0,2)$$

$$= 7,68m$$