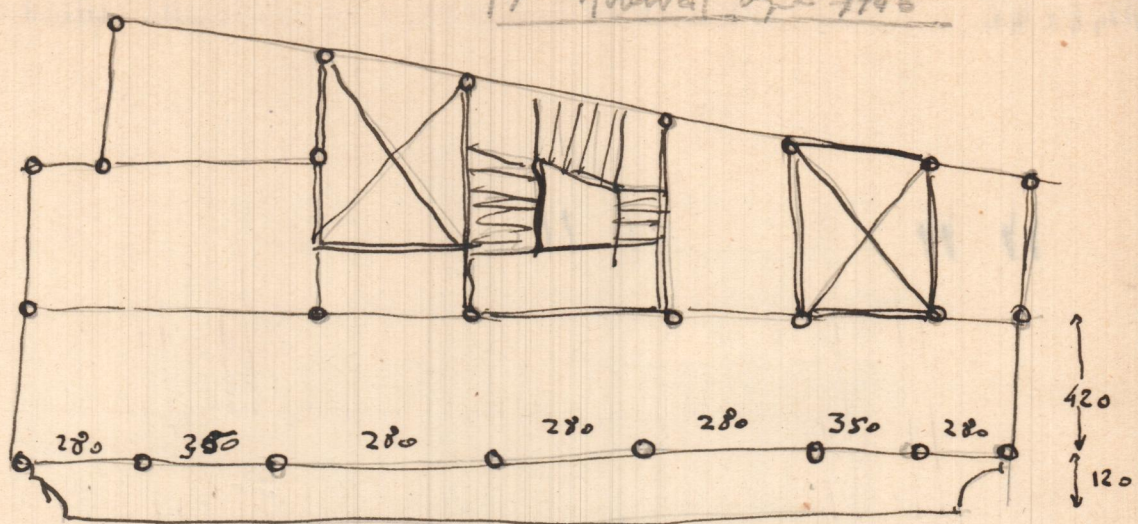


7^o Aniversario Agosto 1946



Jareny Fachada

$l_{wz} = 850 \text{ m.} - \text{Kay}$ $u. \text{ l. int.} = \begin{cases} \text{Rijo} = (2'20 + 1'20) \times 400 = 1.320 \text{ m} \\ \text{Per. p. yis} = 0'30 \times 0'40 \times 2.400 = 288 \text{ m} \\ \text{Y. l. m.} = 0'15 \times 2'30 \times 1.600 = 592 \text{ m} \end{cases}$
 $\frac{2.400 \text{ K. u. l.}}{2.400 \text{ K. u. l.}}$

$\frac{p_2^2}{12} = \frac{2400 \times 3'5^2}{12} = \frac{29.400}{12} = 2450 \text{ K. u.} \quad \left\{ 30 \times 36 \text{ y } 6'2 \text{ m}^2 \right.$

$\frac{p_2^2}{10} = \frac{2400 \times 3'5^2}{10} = \frac{29.400}{10} = 2940 \text{ K. u.} \quad \left\{ 30 \times 40 \text{ y } 2'3 \text{ m}^2 \right.$

$l_{wz} = 2'80 - \text{Kay} \quad u. \text{ l. int.} = 2.400$

$\frac{p_1^2}{12} = \frac{2400 \times 2'8^2}{12} = \frac{18.816}{12} = 1.568 \text{ K. u.} \quad \left\{ 21 \times 36 \text{ y } 4'4 \text{ m}^2 \right.$

$\frac{p_1^2}{10} = \frac{2400 \times 2'8^2}{10} = \frac{18.816}{10} = 1881.6 \text{ K. u.} \quad \left\{ 21 \times 39 \text{ y } 4'8 \text{ m}^2 \right.$