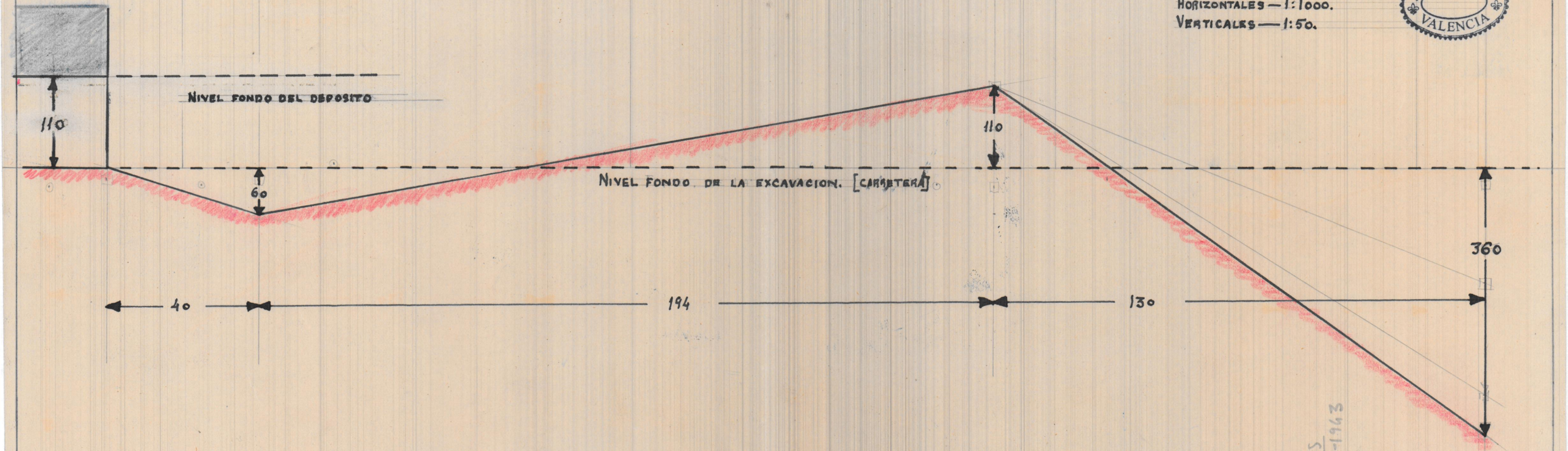
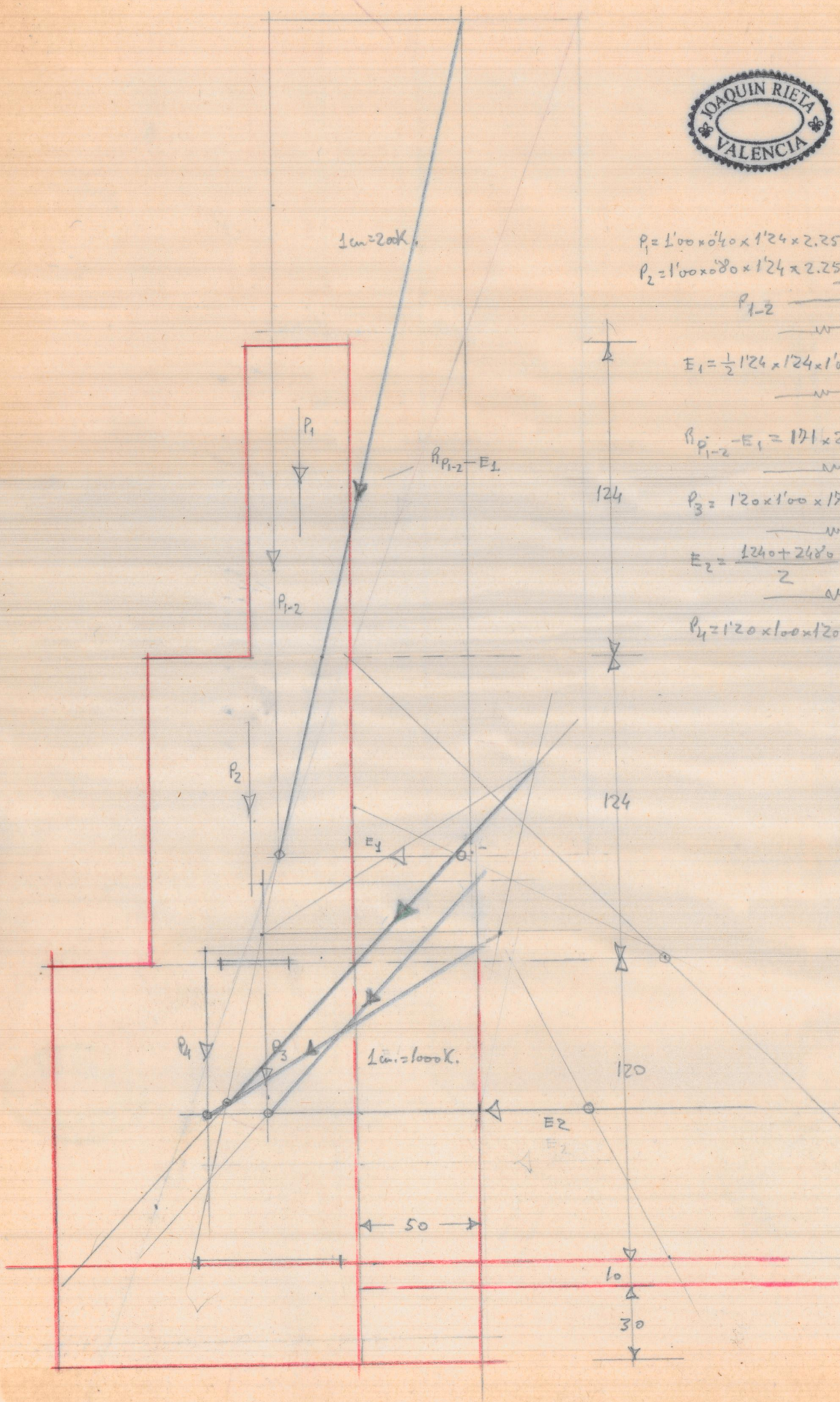
HORIZONTALES — 1:1000.
VERTICALES — 1:50.

JOAQUIN RIETA
VALENCIA



ALCUBLAS
12-Ago-1943

470
110
350



JOAQUIN RIETA
VALENCIA

$P_1 = 1'00 \times 0'40 \times 1'24 \times 2.250 = 1.116$ K.m.l.

$P_2 = 1'00 \times 0'80 \times 1'24 \times 2.250 = 2232$ " "

P_{1-2} ——— 3.348 K.m.l.

$E_1 = \frac{1}{2} 1'24 \times 1'24 \times 1'00 \times 1000 = 769$ K.

$P_{P_{1-2}} - E_1 = 171 \times 20 = 3420$ Kg. m.l.

$P_3 = 1'20 \times 1'00 \times 1'70 \times 2250 = 4590$ K.m.l.

$E_2 = \frac{1240 + 2480}{2} 1'20 \times 1000 = 4232$ K.m.l.

$P_4 = 1'20 \times 1'00 \times 1'20 \times 2250 = 3240$ K.m.l.

$P_3 = 1 \times 1'30 \times 1 \times 2250 = 2925$ K
$P_2 = 1 \times 0'8 \times 1'24 \times 2250 = 2232$ K
$P_1 = 1 \times 0'4 \times 1'24 \times 2250 = 1116$ K
$\} - 3348$

$\beta = 1 \times 0'6 \times 2'48 \times 2250 = 3348$ K

60

248

50

124

100

$P_1 = 1116$

40

$P_1 P_2$

124

124

$P_2 = 2232$

$P = 1'24 \times 1 \times \frac{1}{2} \times 1000 = 240$ K

$P = 1240$

80

$P_3 = 2700$

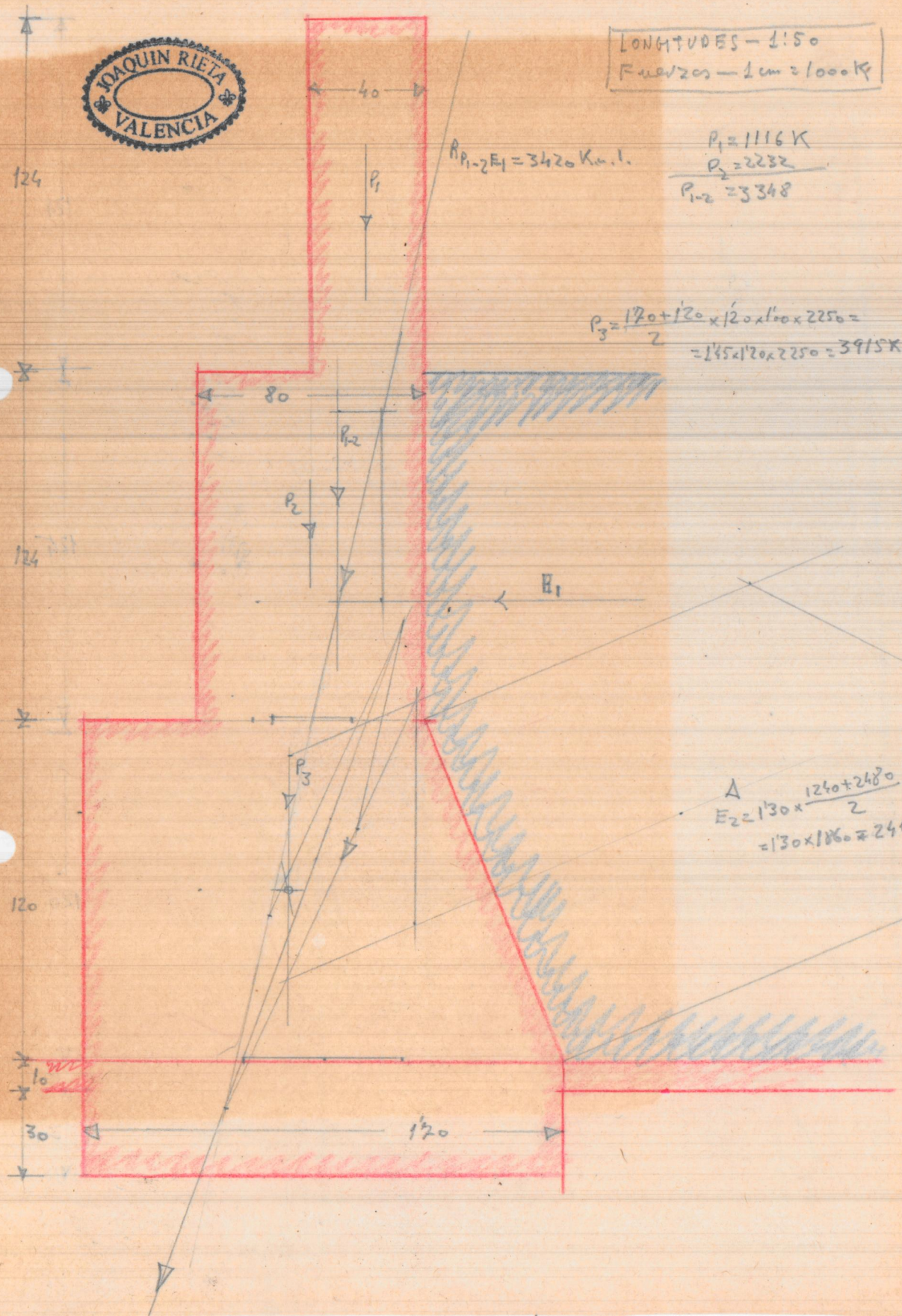
100

3

120

E. 1:20

LONGITUDES – 1:50
Fuerzas – 1 cm = 1000 Kg



$R_{P_{1-2}E_1} = 3420$ K.m.l.

$P_1 = 1116$ K
$P_2 = 2232$
$P_{1-2} = 3348$

$P_3 = \frac{1'70 + 1'20}{2} \times 1'20 \times 1'00 \times 2250 =$
$= 1'45 \times 1'20 \times 2250 = 3915$ K.m.l.

$E_2 = 1'30 \times \frac{1240 + 2480}{2} \times 1'00 =$
$= 1'30 \times 1860 = 2418$ K.m.l.