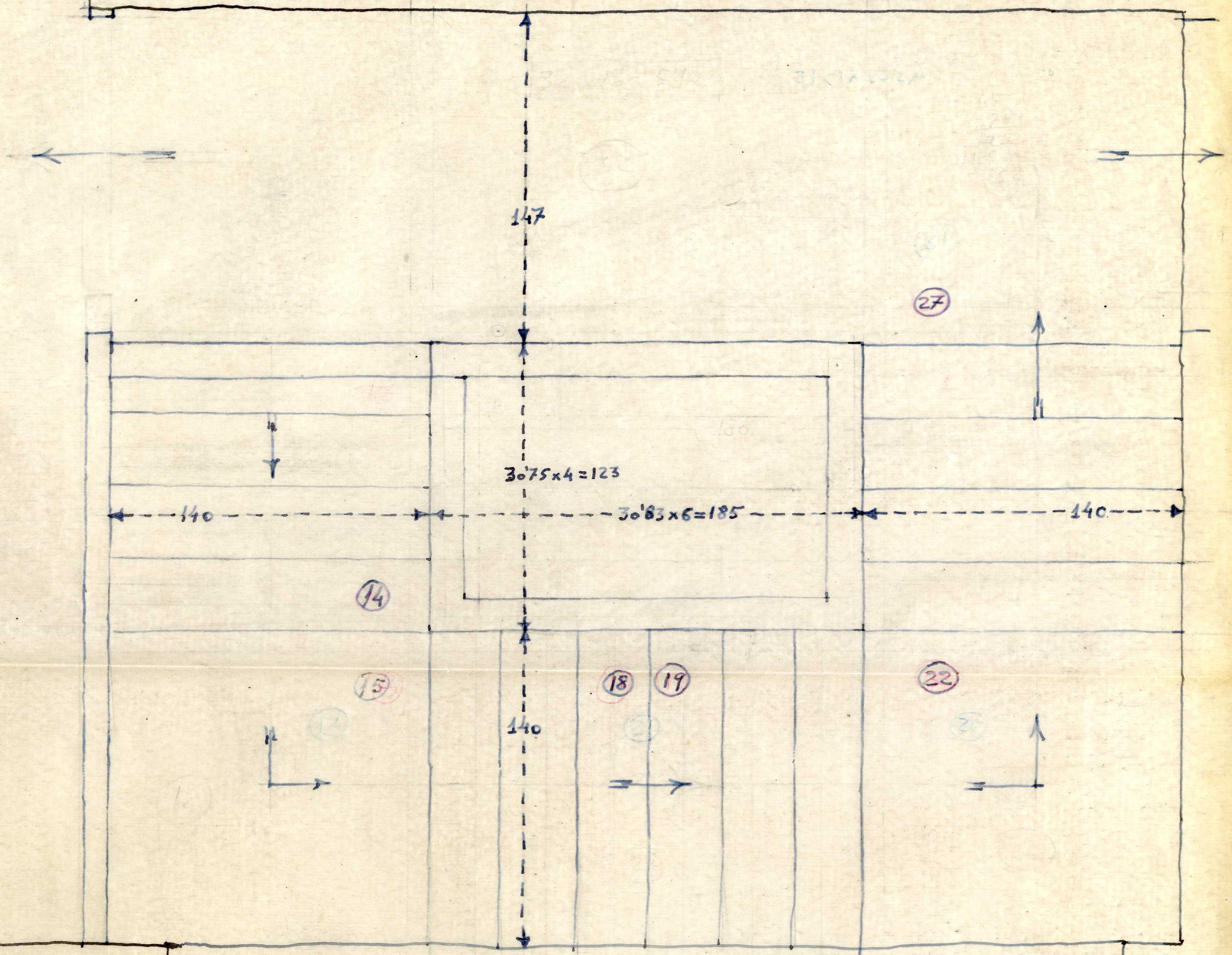
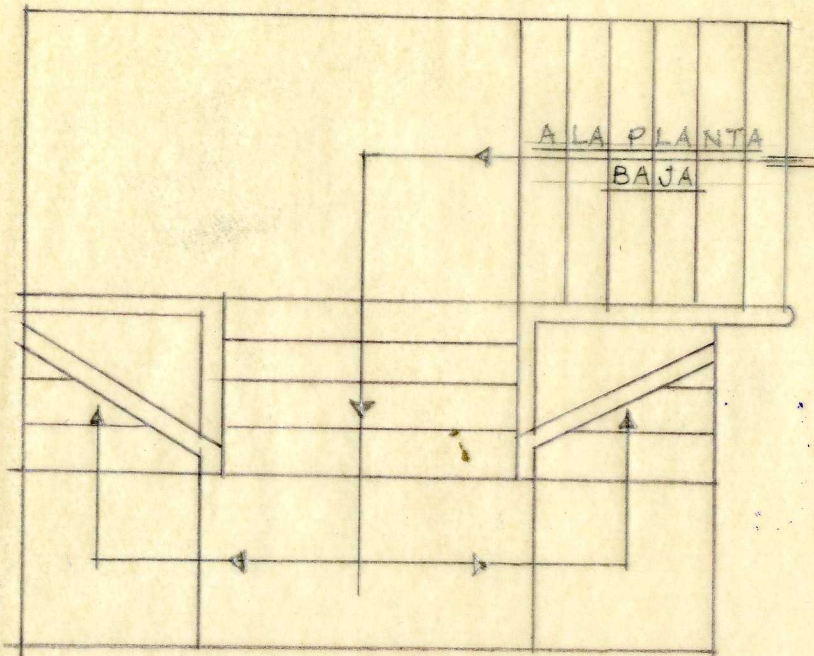




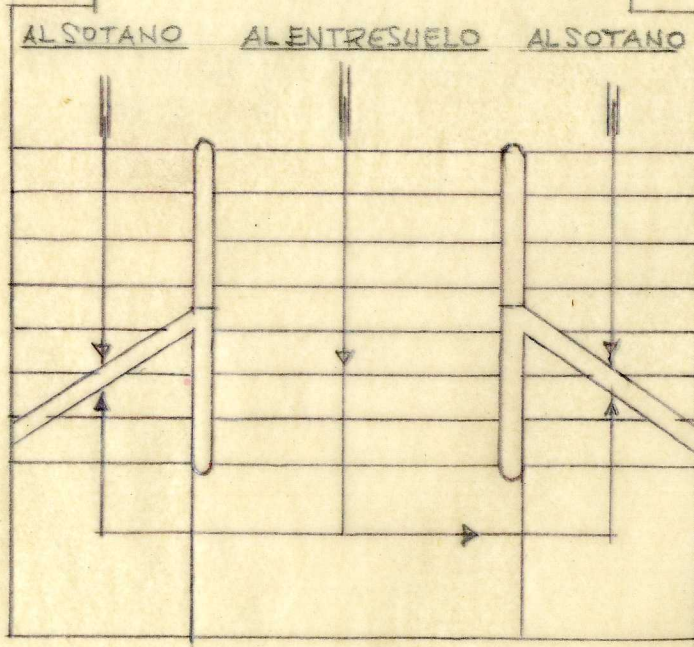
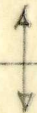
ENTRESUELO
E-1:20





Planta de Sótano

AVENIDA DEL MARQUES DE SOTELLO

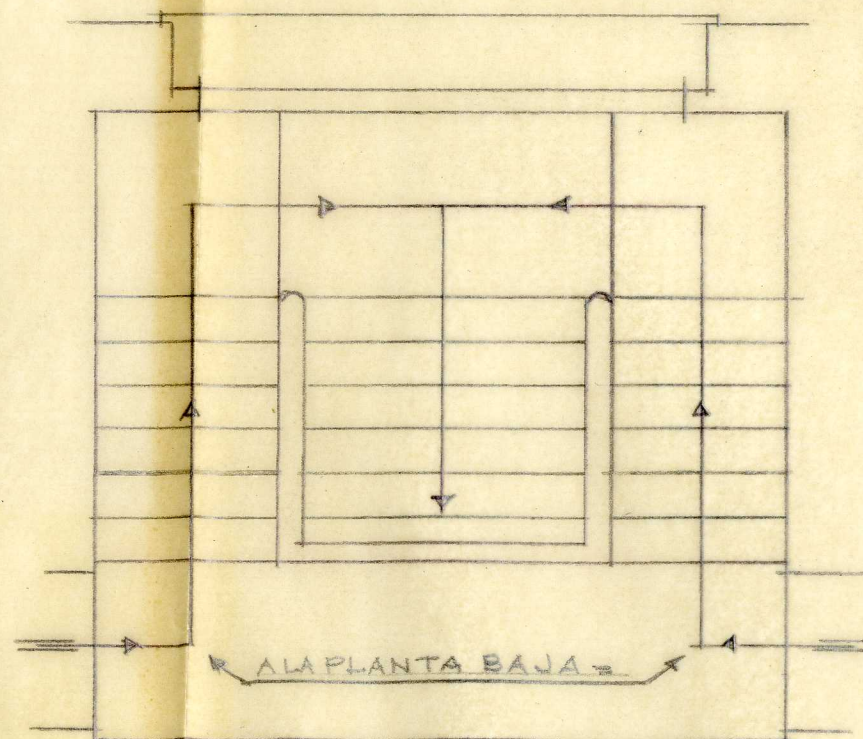


Planta Baja

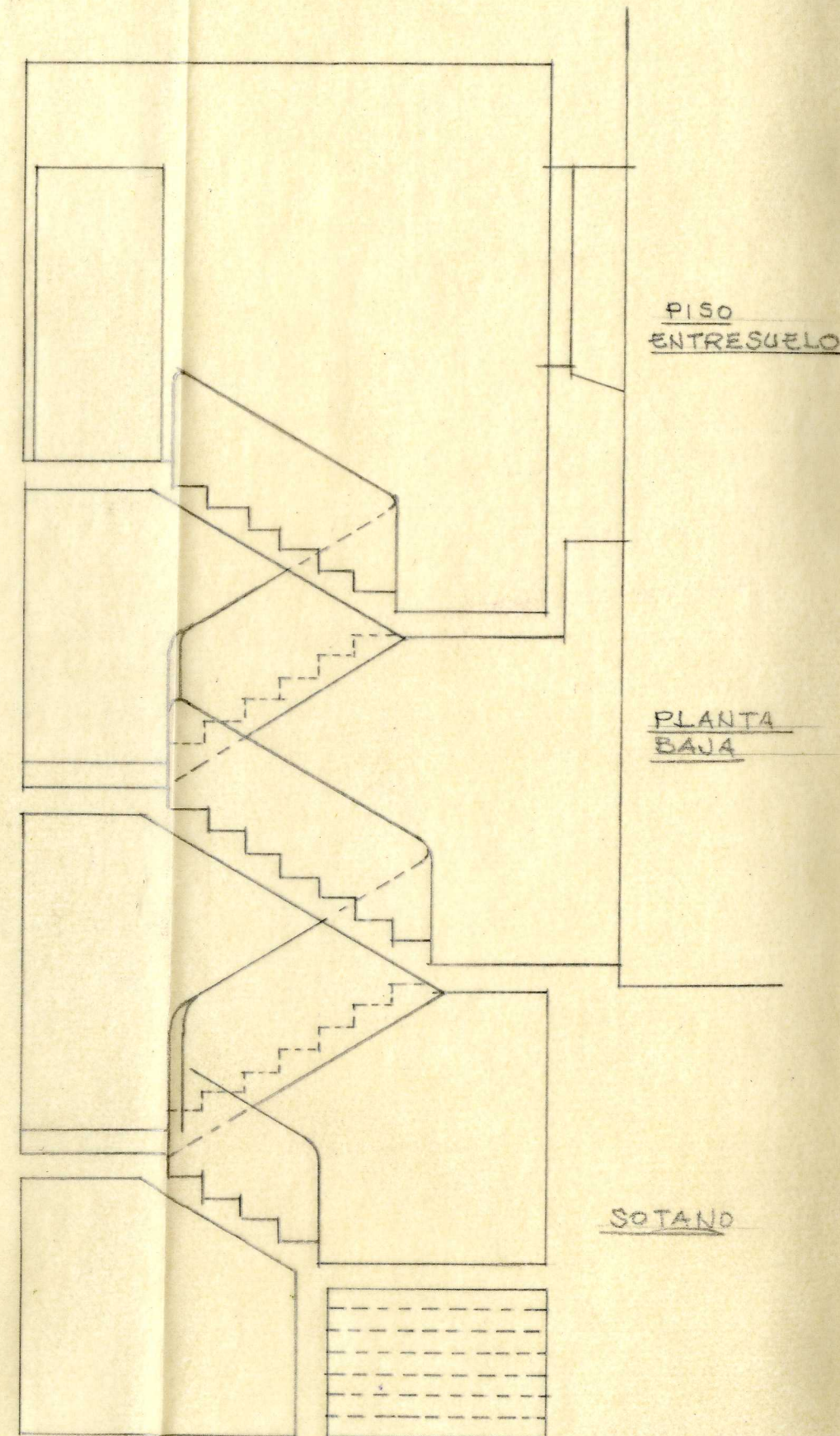
ESCALERA EN EDIFICIO N° 4 DE LA AVENIDA DEL
MARQUES DE SOTELLO

ESCALA=1:50

Valencia Enero 1952
EL ARQUITECTO



Planta entresuelo



Sección vertical normal a la fachada

ESCALERA EN EDIFICIO
Nº 4 DE LA AVENIDA
DEL MARQUES SOTELLO
E.-1:50

¡OJO! SEPARAR LAS PLANTAS 4 cm.

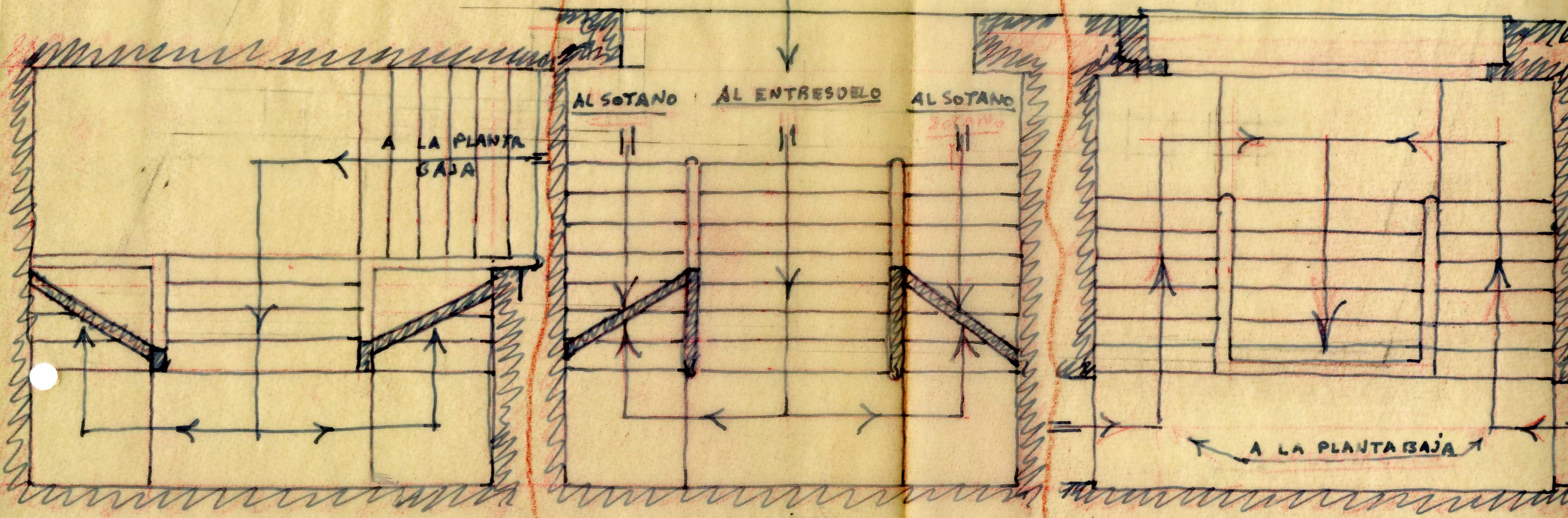
~~AVENIDA DEL MARQUES SOTELLO~~

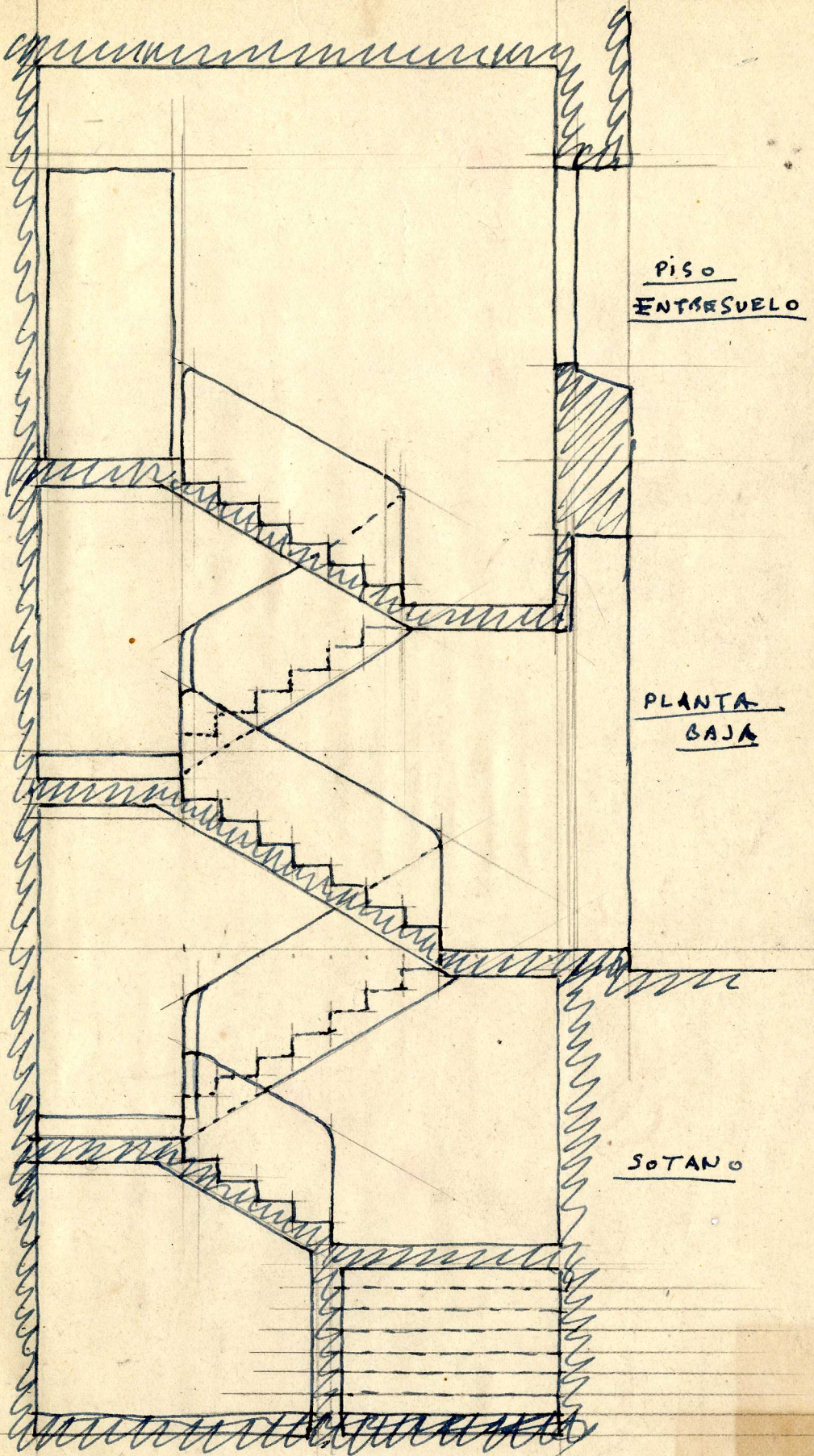
PLANTA DE SOTANO

PLANTA BAJA

PLANTA — ENTRESUELO

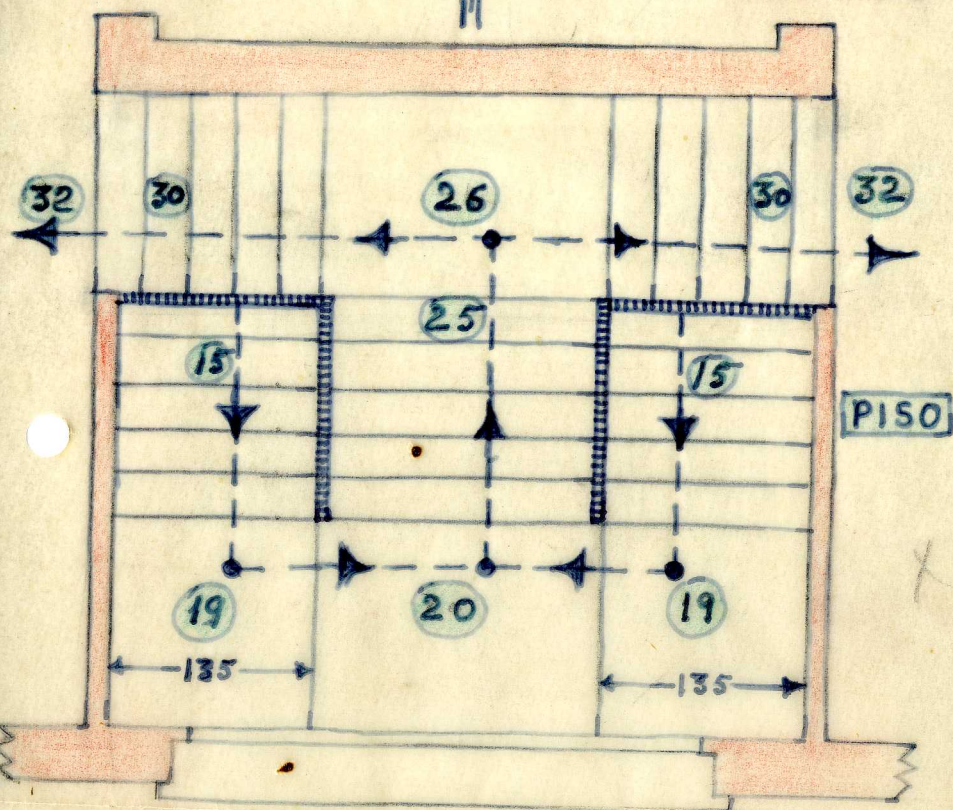
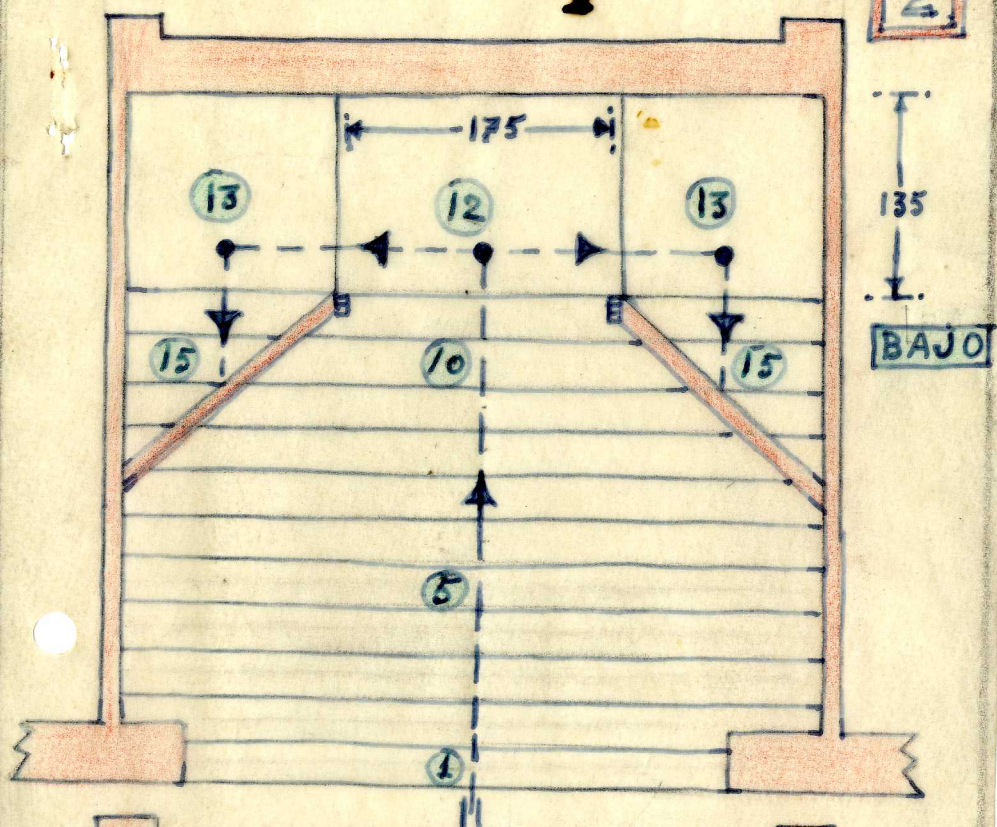
Accede al cuerpo de patio





SECCION VERTICAL
NORMAL A FACHADA

2

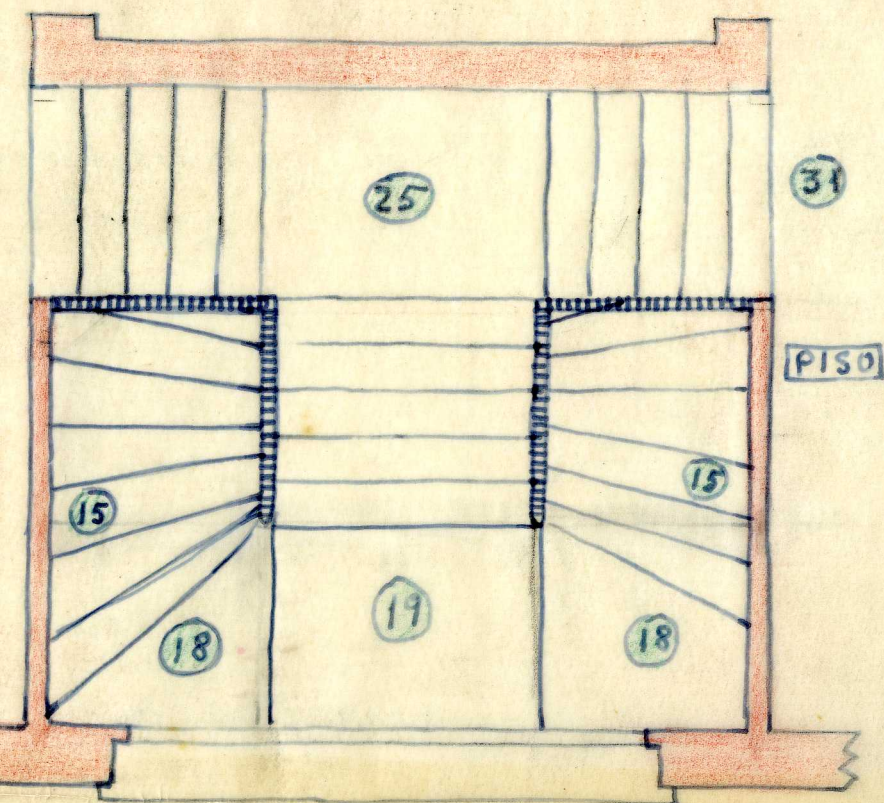
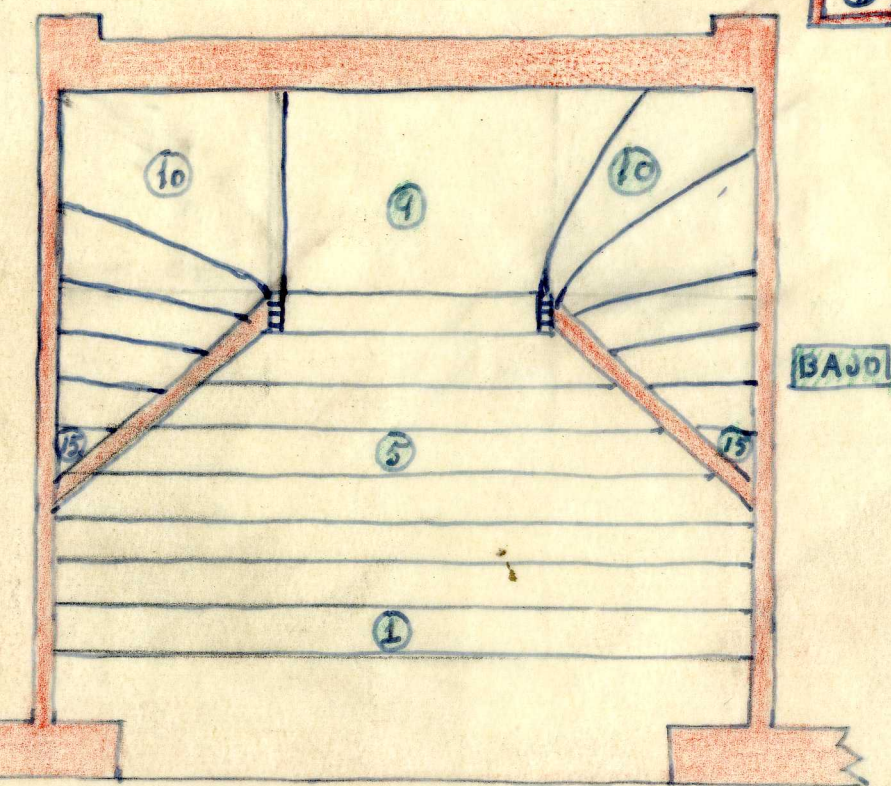


EN LA PUERTA — $20 \times 16 = 320$
 $5 \times 16 = 80$
240

AL FONDO — $26 \times 16 = 416$
 $12 \times 16 = 192$
224

$32 \times 16 = 512$

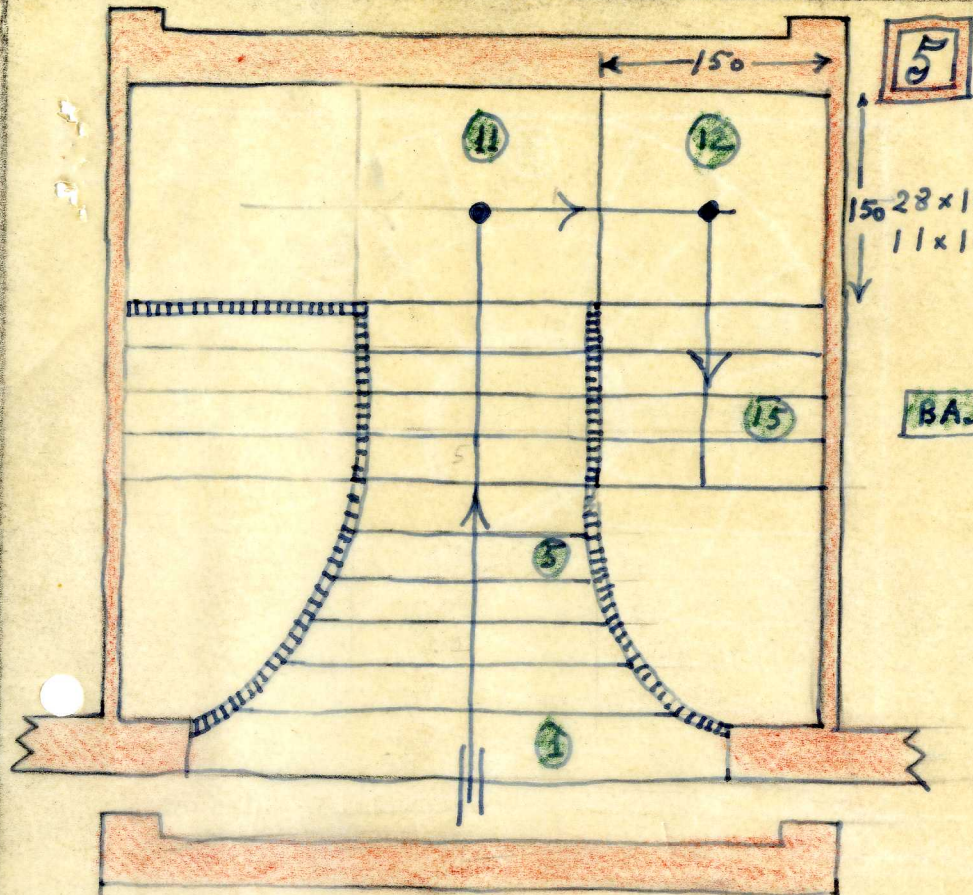
3



EN LA PUERTA — $19 \times 16 = 304$
 $2 \times 16 = 32$
272

EN EL FONDO — $25 \times 16 = 400$
 $9 \times 16 = 144$
256

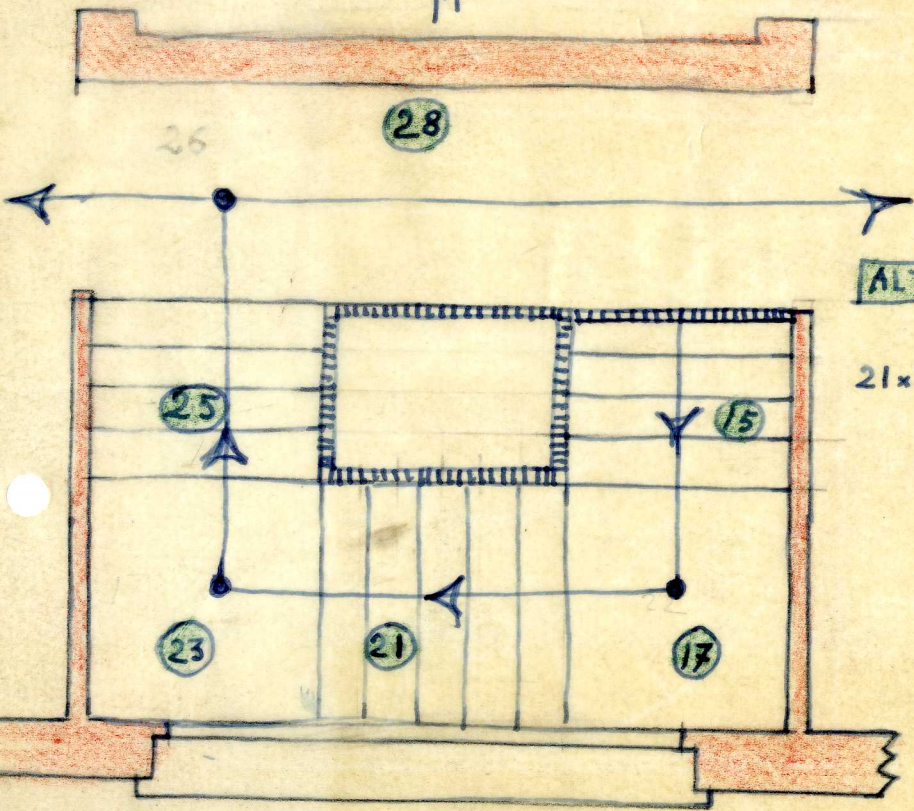
$31 \times 16 = 496$



5

$$\begin{array}{r}
 150 \times 28 = 448 \\
 11 \times 16 = 176 \\
 \hline
 272
 \end{array}$$

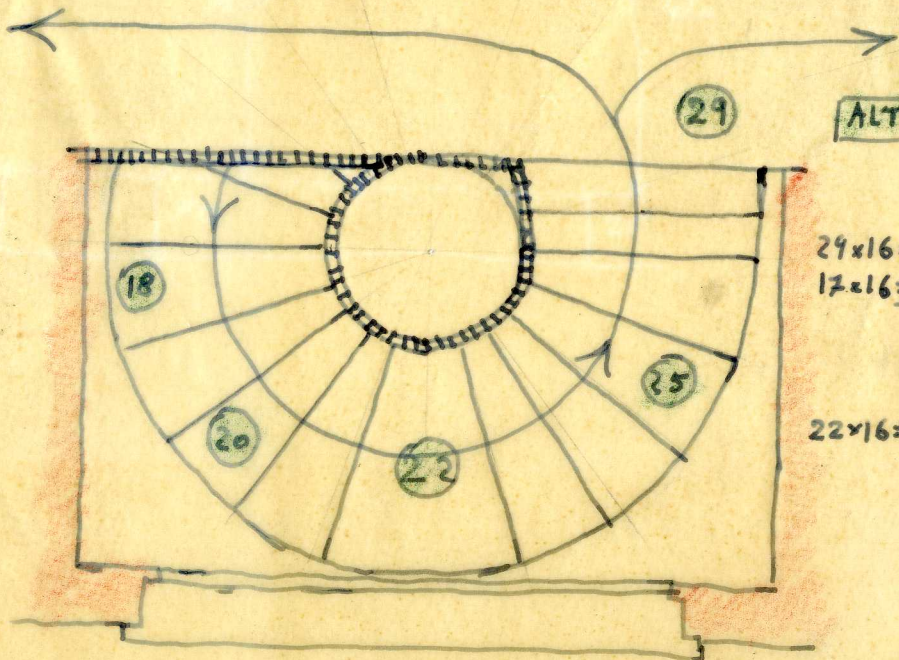
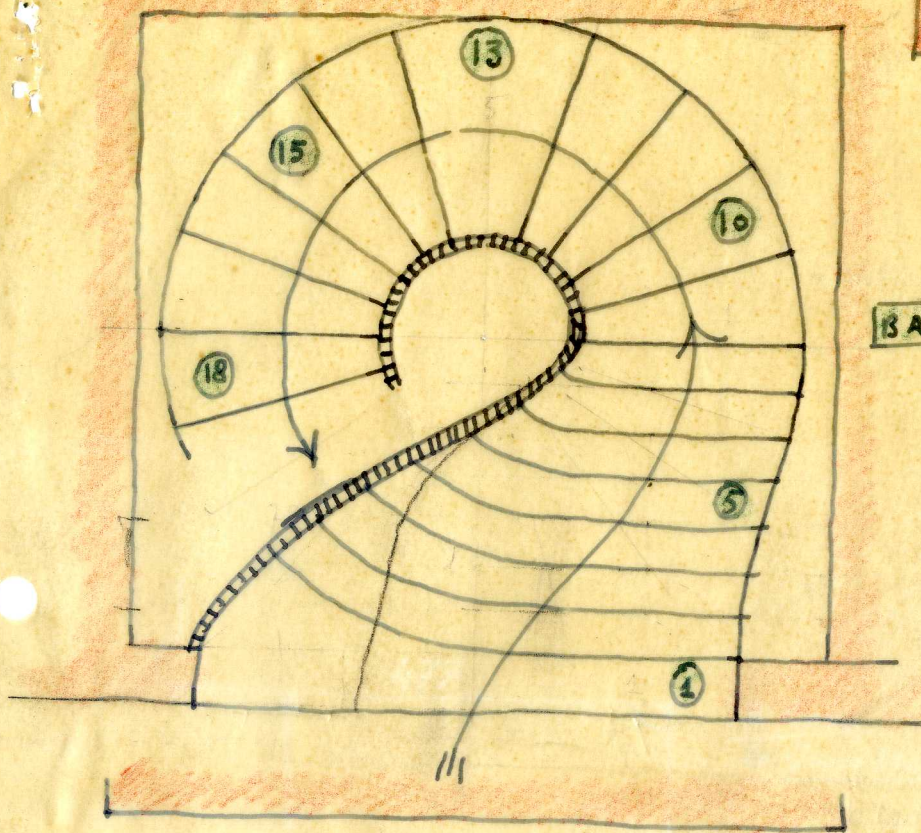
BAJO



ALTO

$$21 \times 16 = 336$$

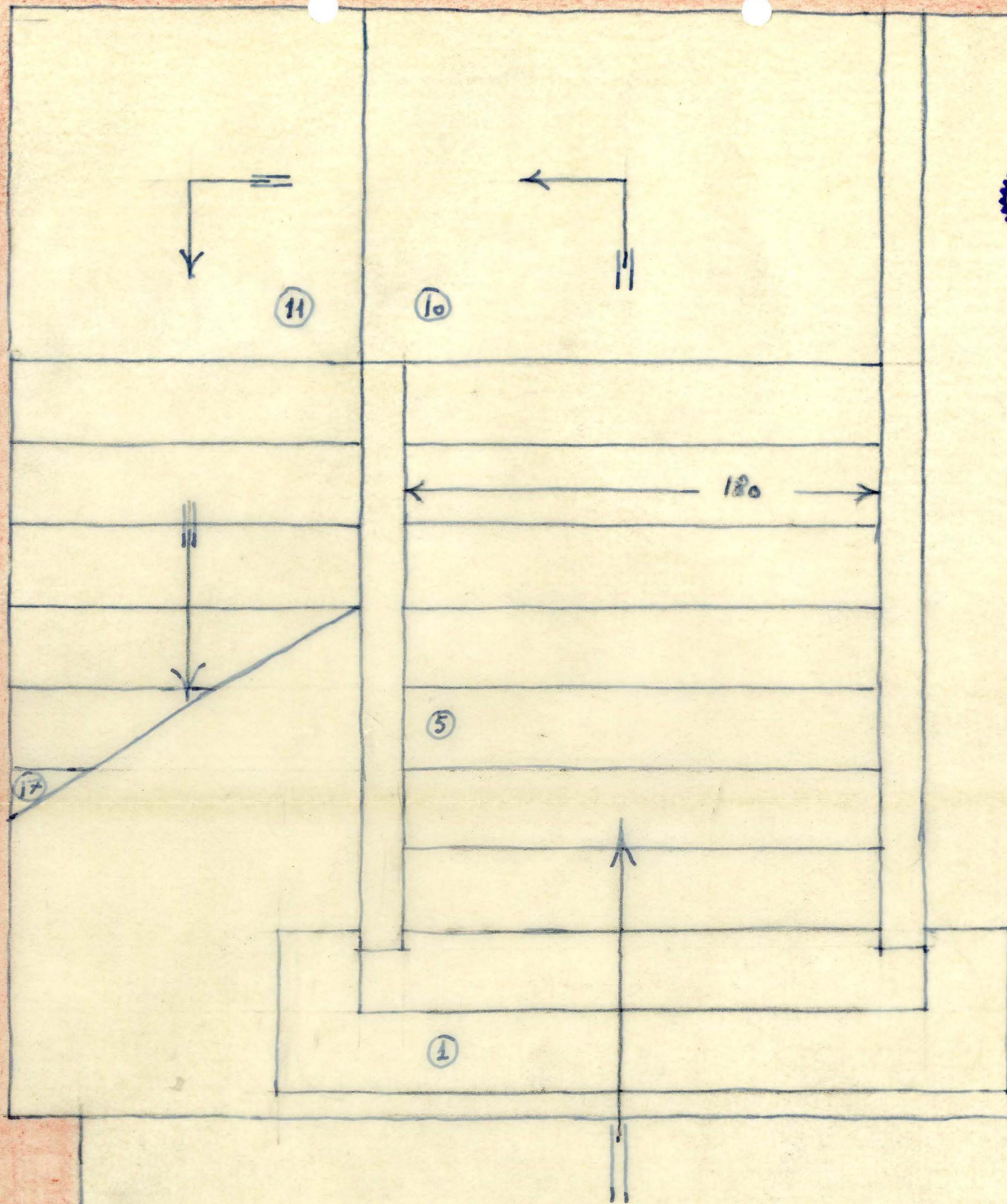
6



$$\begin{array}{r} 29 \times 16 = 464 \\ 17 \times 16 = 272 \\ \hline 192 \rightarrow ? \end{array}$$

$$22 \times 16 = 352$$

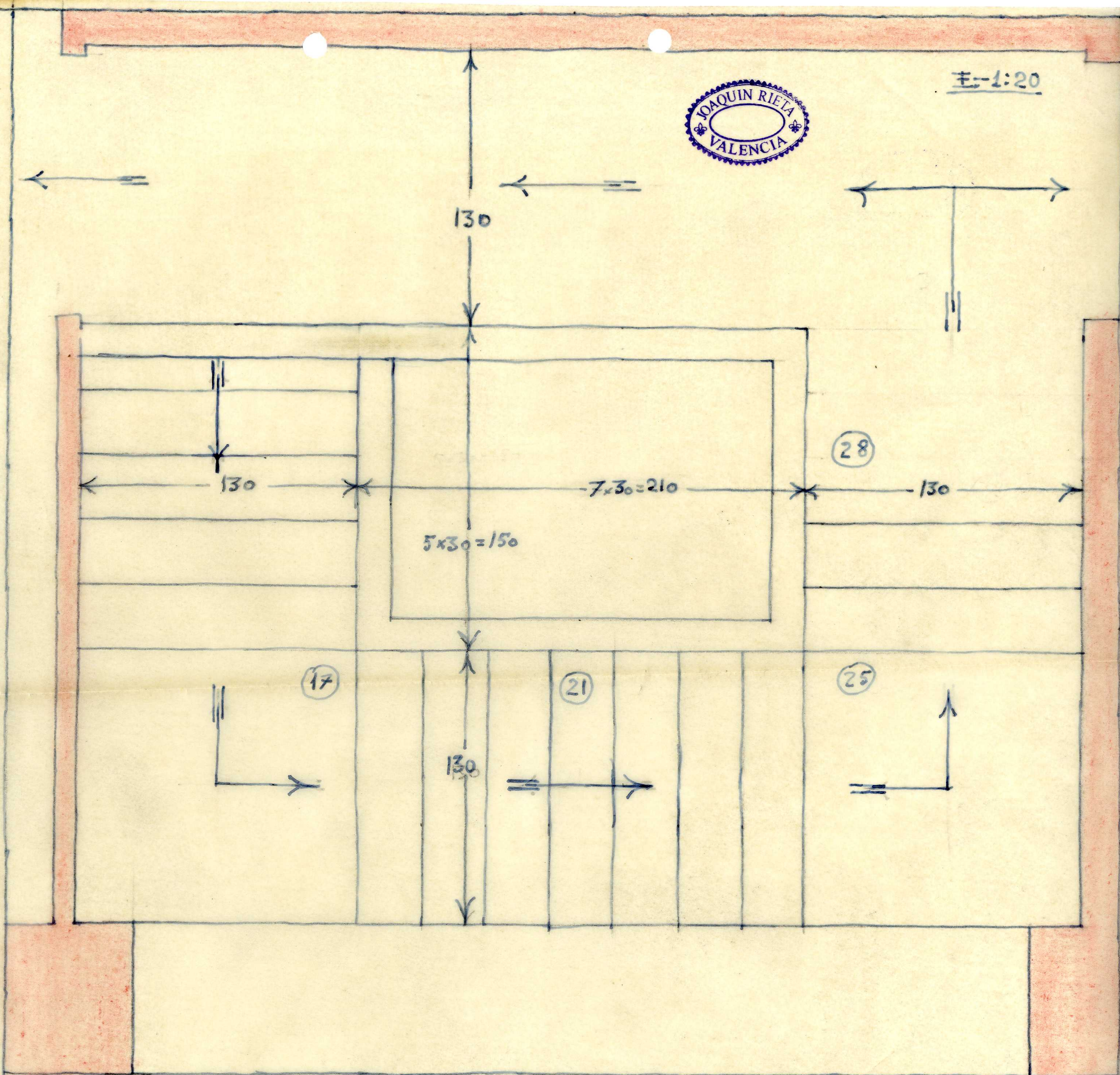
E.-1:20



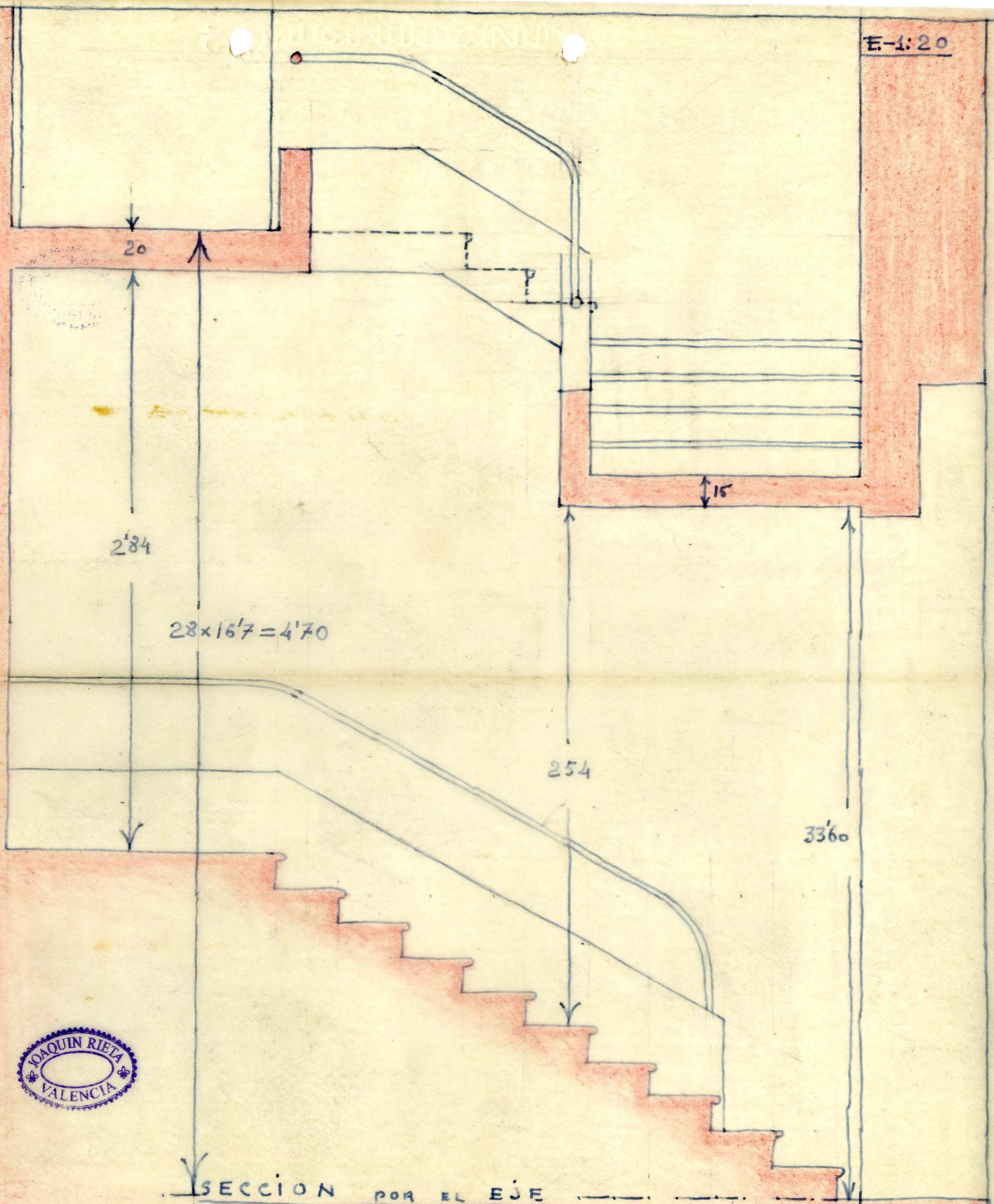
PLANTA BAJA

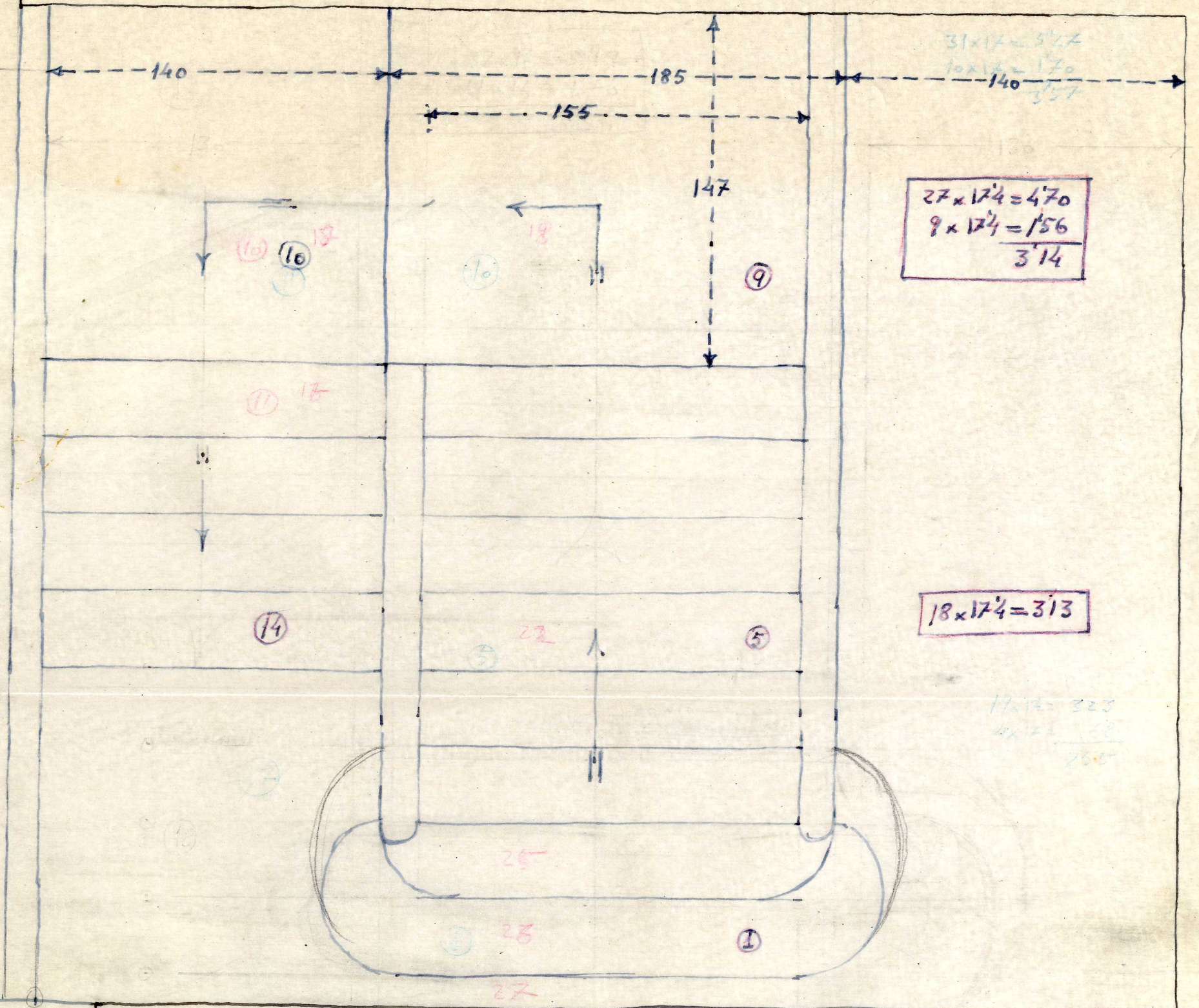


E-1:20



ENTRESUELO.





$$\begin{array}{r}
 27 \times 17\frac{1}{2} = 470 \\
 9 \times 17\frac{1}{2} = 156 \\
 \hline
 314
 \end{array}$$

$$18 \times 17\frac{1}{2} = 313$$

$$\begin{array}{r}
 17 \times 17\frac{1}{2} = 295 \\
 4 \times 17\frac{1}{2} = 68 \\
 \hline
 227
 \end{array}$$

BAJO
E-1:20



290

27

22

19

200

280

SECCION
E.-1:20



1