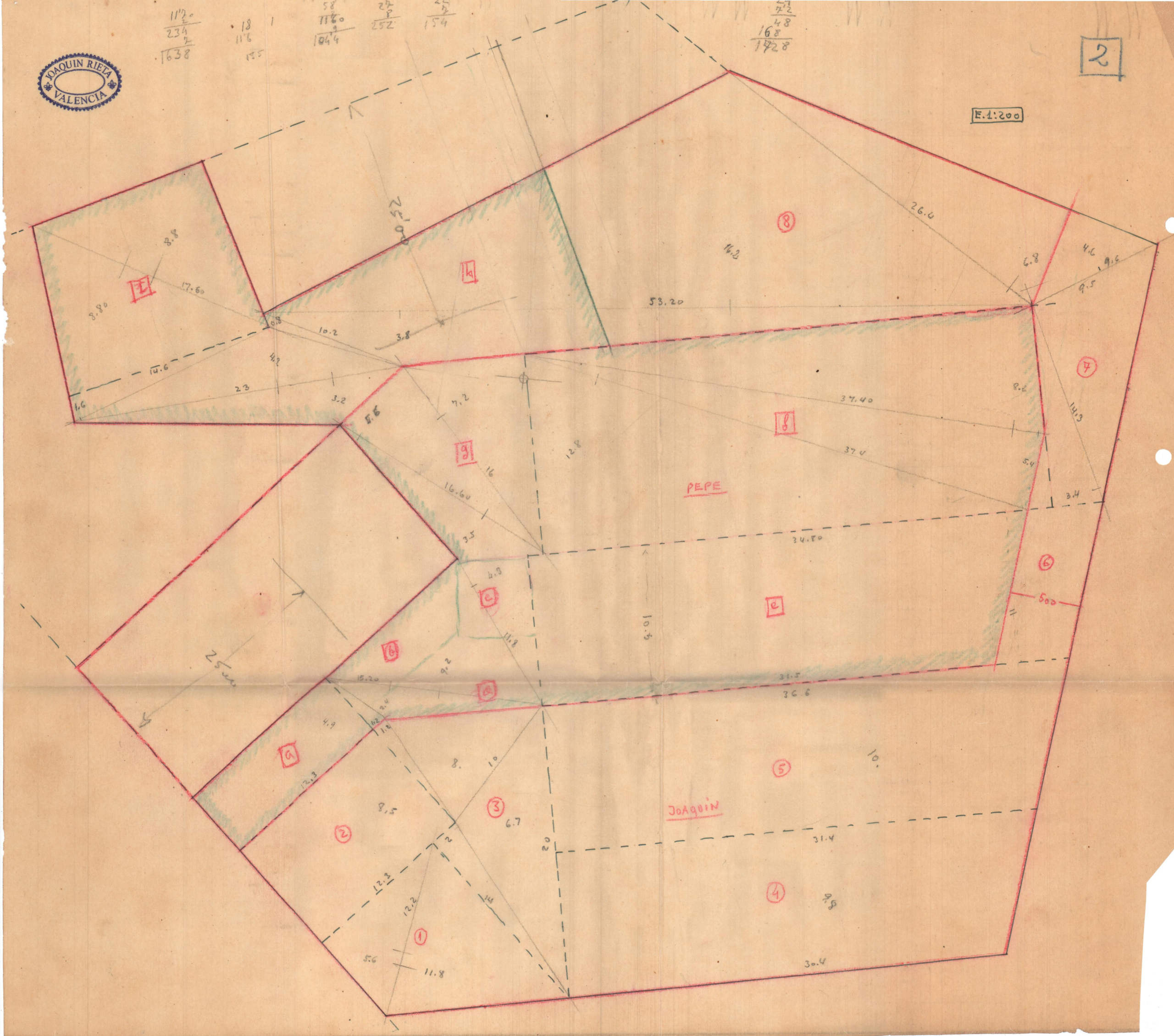
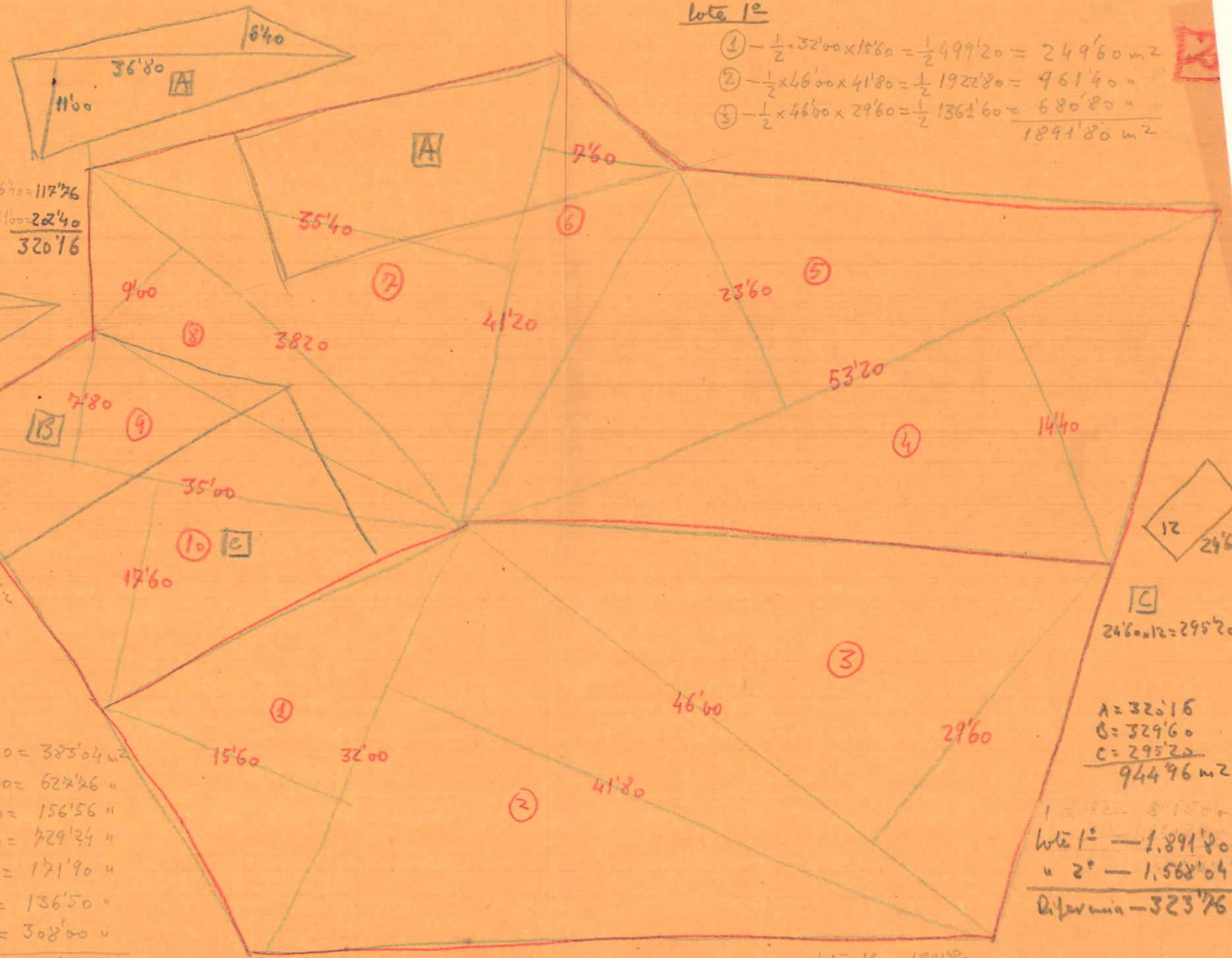
JOAQUIN RIETA
VALENCIA

2

E.1:200



JOAQUÍN RIBERA
VALENCIA



Lote 1º

① $-\frac{1}{2}\times 32'00\times 15'60=\frac{1}{2}\,499'20=$ 249'60 m²
② $-\frac{1}{2}\times 46'00\times 41'80=\frac{1}{2}\,1922'80=$ 961'40 "
③ $-\frac{1}{2}\times 46'00\times 29'60=\frac{1}{2}\,1361'60=$ 680'80 "
1891'80 m²

A $\begin{cases}\frac{1}{2}\times 36'80\times 6'40=117'76\\ \frac{1}{2}\times 36'80\times 11'00=202'40\end{cases}$
320'16

B $\begin{cases}\frac{1}{2}\times 28'00\times 4'80=67'20\\ \frac{1}{2}\,28'00\times 11'60=162'40\end{cases}$
329'60 m²

Lote 2º

④ $=\frac{1}{2}\,53'20\times 14'40=$ 383'04 m²
⑤ $=\frac{1}{2}\,53'20\times 23'60=$ 627'76 "
⑥ $=\frac{1}{2}\,41'20\times 7'60=$ 156'56 "
⑦ $=\frac{1}{2}\,41'20\times 35'40=$ 729'24 "
⑧ $=\frac{1}{2}\,38'20\times 9'00=$ 171'90 "
⑨ $=\frac{1}{2}\,35'00\times 7'80=$ 136'50 "
⑩ $=\frac{1}{2}\,35'00\times 17'60=$ 308'00 "
2513'00 m²
944'96 "
1568'04 m²

A = 320'16
B = 329'60
C = 295'20
944'96 m²

Lote 1º — 1.891'80
" 2º — 1.568'04
Diferencia — 323'76 m²

Lote 1º — 1891'80
" 2º — 1568'04
3.459'84

Plano de los terrenos propiedad de los Sres. Collado

3

Escala 1:400

Valencia Julio 1941

JOAQUIN RIEZA VALENCIA