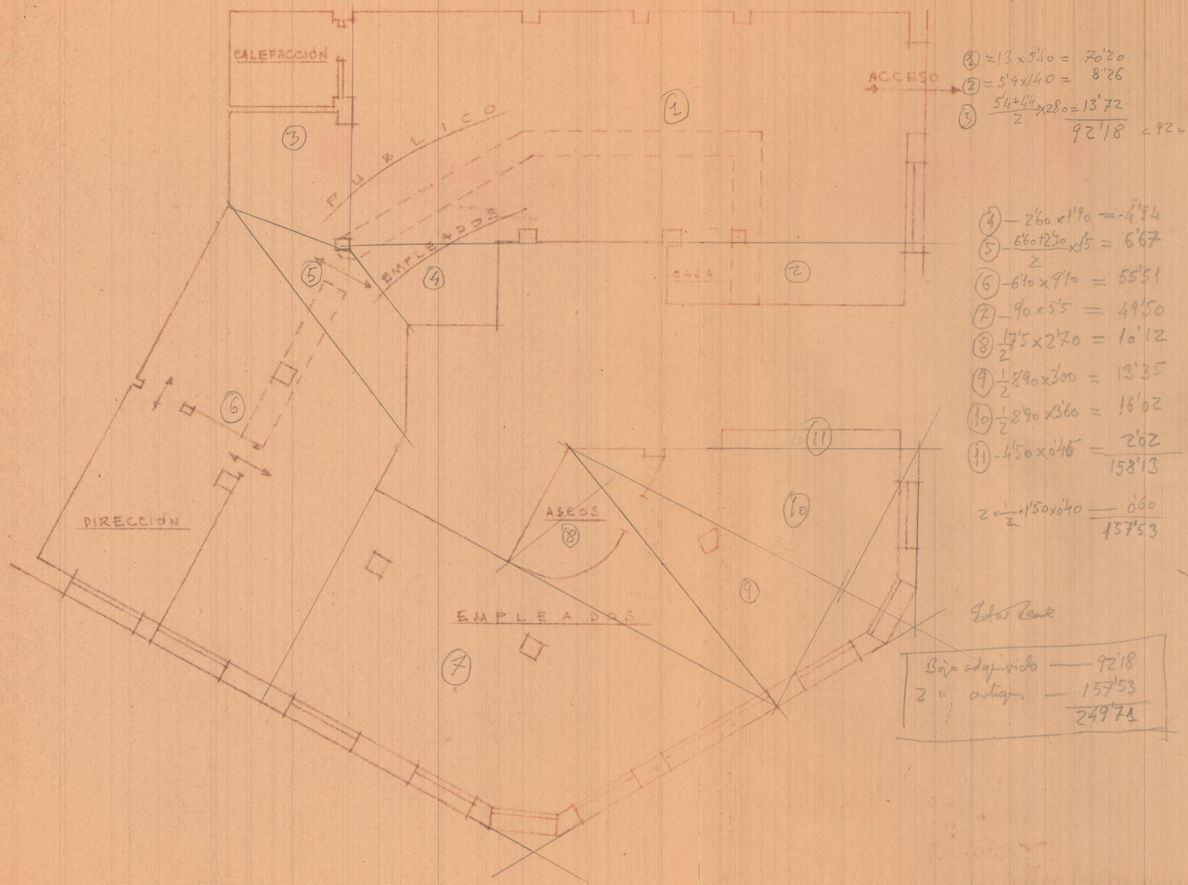
BANCO DE VALENCIA

URBANA DE LA CALLE DE CUENCA

Abril de 1959



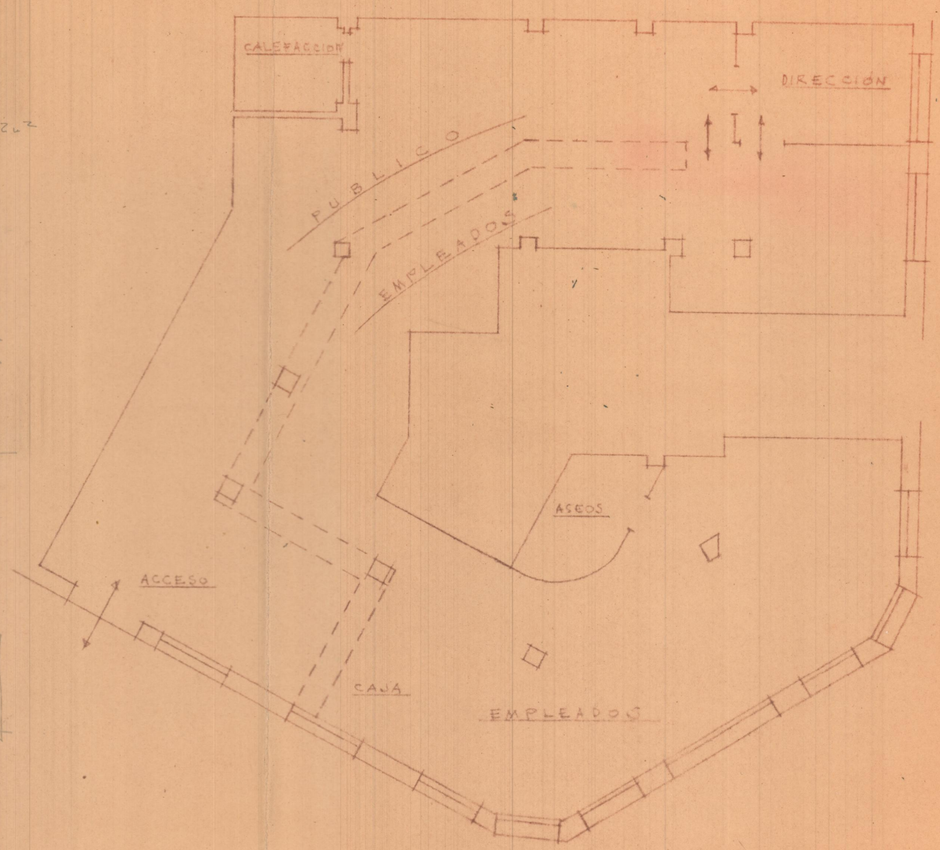
① = 13 × 5'40 = 70'20
② = 5'9 × 4'40 = 8'26
③ = (5'4 + 4'4)/2 × 2'80 = 13'72
92'18 < 92 m²

④ = 2'60 × 1'90 = 4'94
⑤ = (6'60 + 2'30)/2 × 1'5 = 6'67
⑥ = 6'10 × 9'10 = 55'51
⑦ = 9'0 × 5'5 = 49'50
⑧ = 1/2 17'5 × 2'70 = 10'12
⑨ = 1/2 8'90 × 3'00 = 13'35
⑩ = 1/2 8'90 × 3'60 = 16'02
⑪ = 4'50 × 0'46 = 2'02
158'13

2 < 1/2 × 1'50 × 0'40 = 0'60
157'53

Bajo adquirido — 92'18
2º adqu. — 157'53
249'71

Solución A cambiando el acceso - Croquis - E = 1:100



Solución B cambiando el acceso - Croquis - E = 1:100