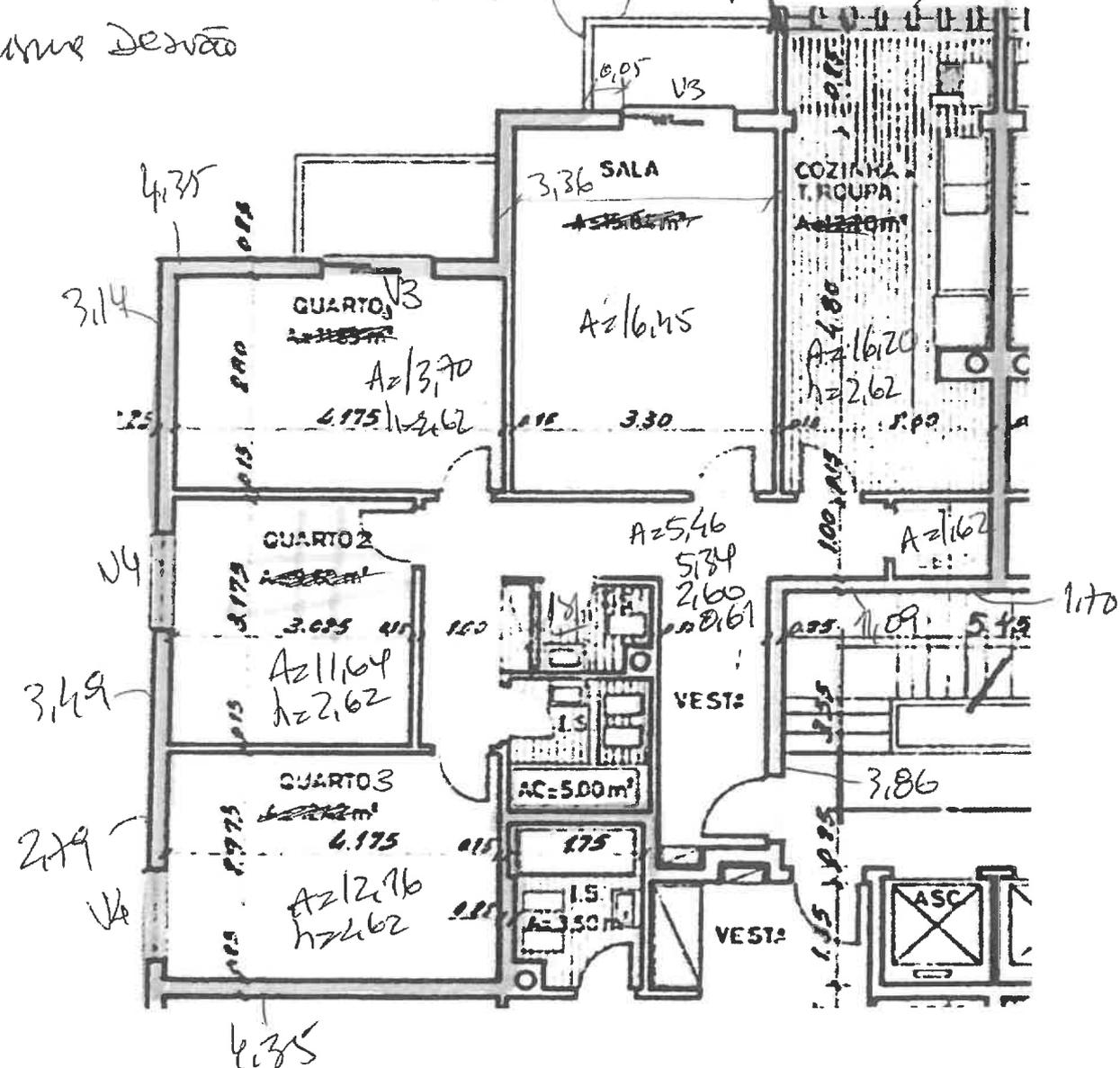
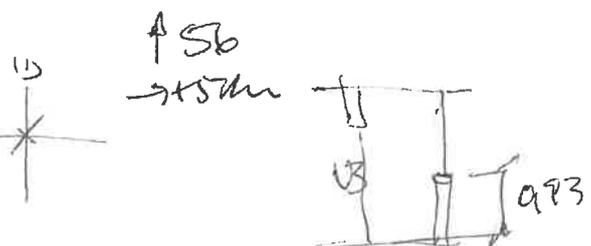


$\frac{18}{A=2,09 \text{ m}^2}$
 $h=2,62$
 $\frac{152}{A=3,50 \text{ m}^2}$
 $h=2,62$

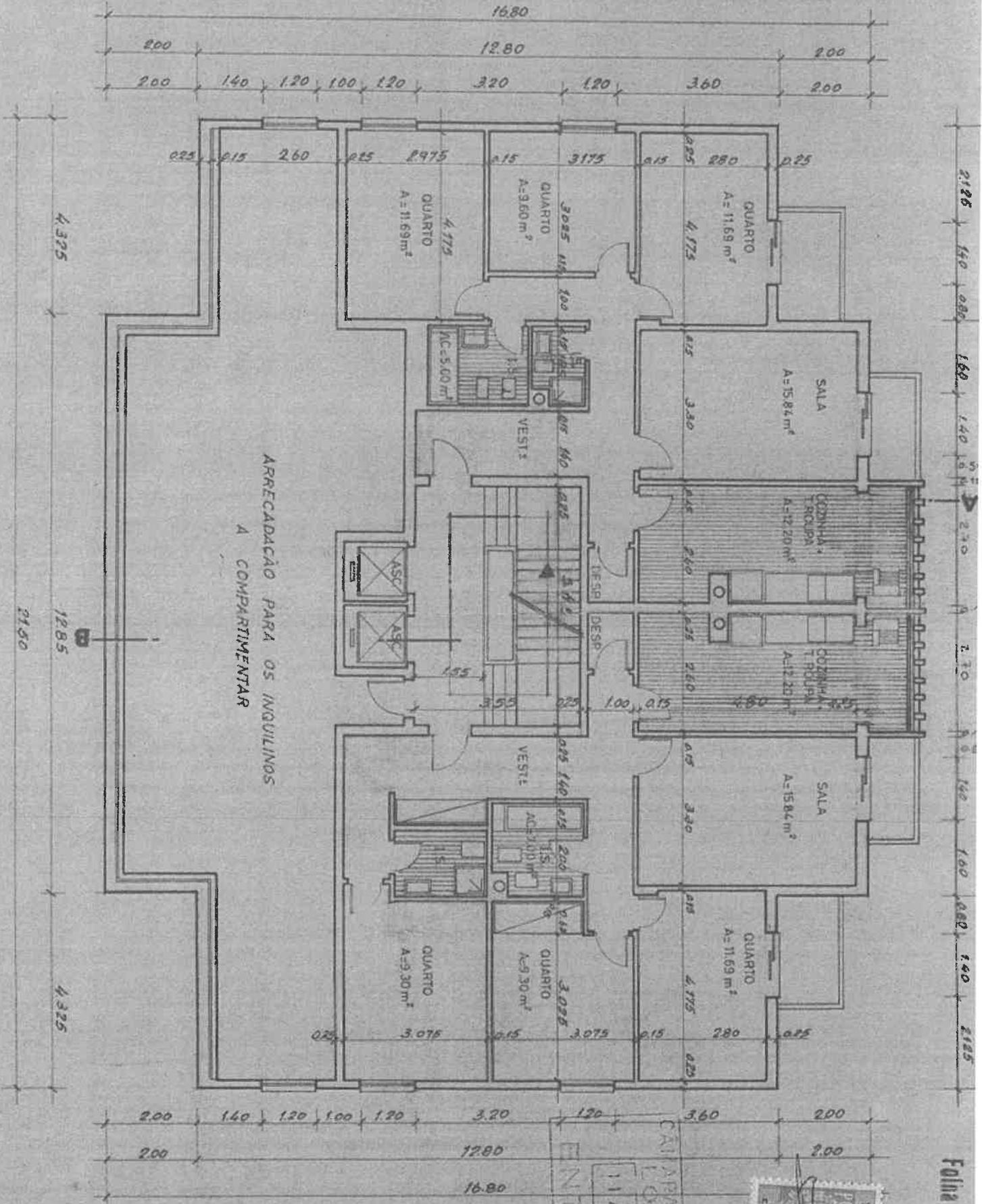
P. Ex: < 29
 P. W: -26
 A. ex: 2,05 m²
 2,31
 A. ex: 3,97 m²
 V1/02, 2,58

Acum de apă



V1 - 2,58 x 1,03 - A/S/E - Cort. transport. mt. clac
 V2 - u x 0,60 - A/S/F - u
 V3 - 1,42 x 1,99 - A/S/C - Re. do. clac - p. 164
 V4 - 1,19 x 1,09 - u - u - u

PLANTA DA CAVE



ENTRADA
 CAMPAIGNES
 EQUIPES
 11 ABR 1979



Folha N.º 155

