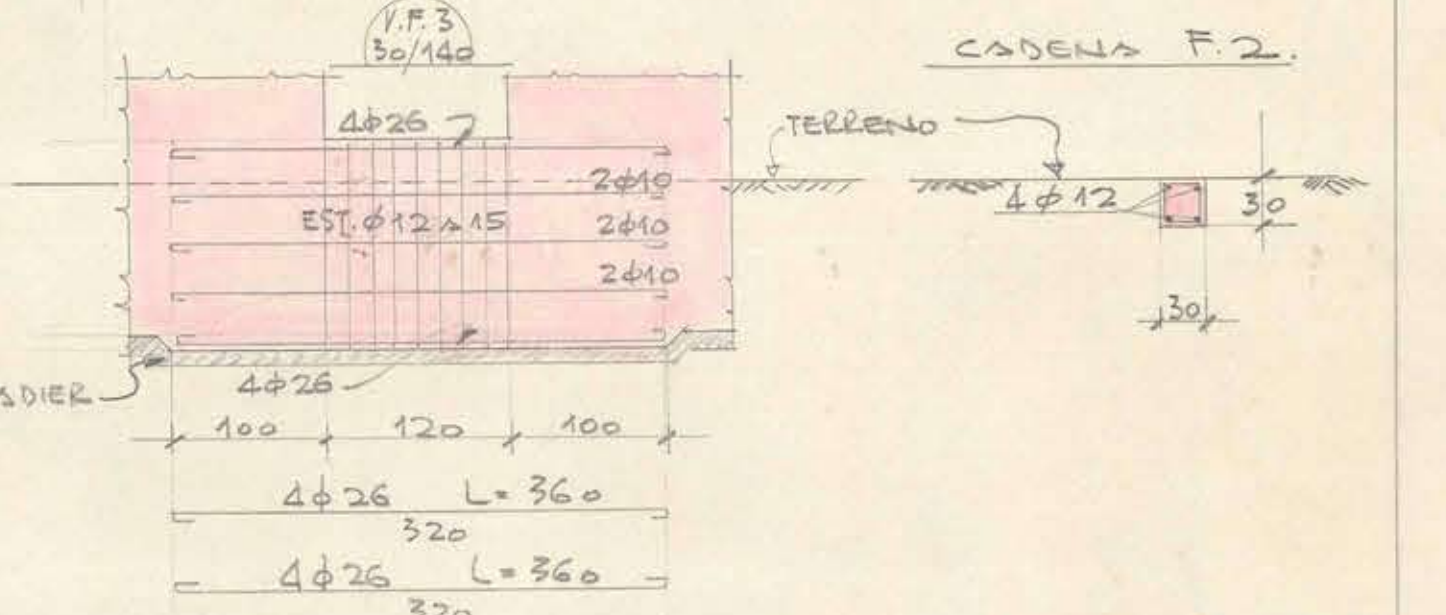
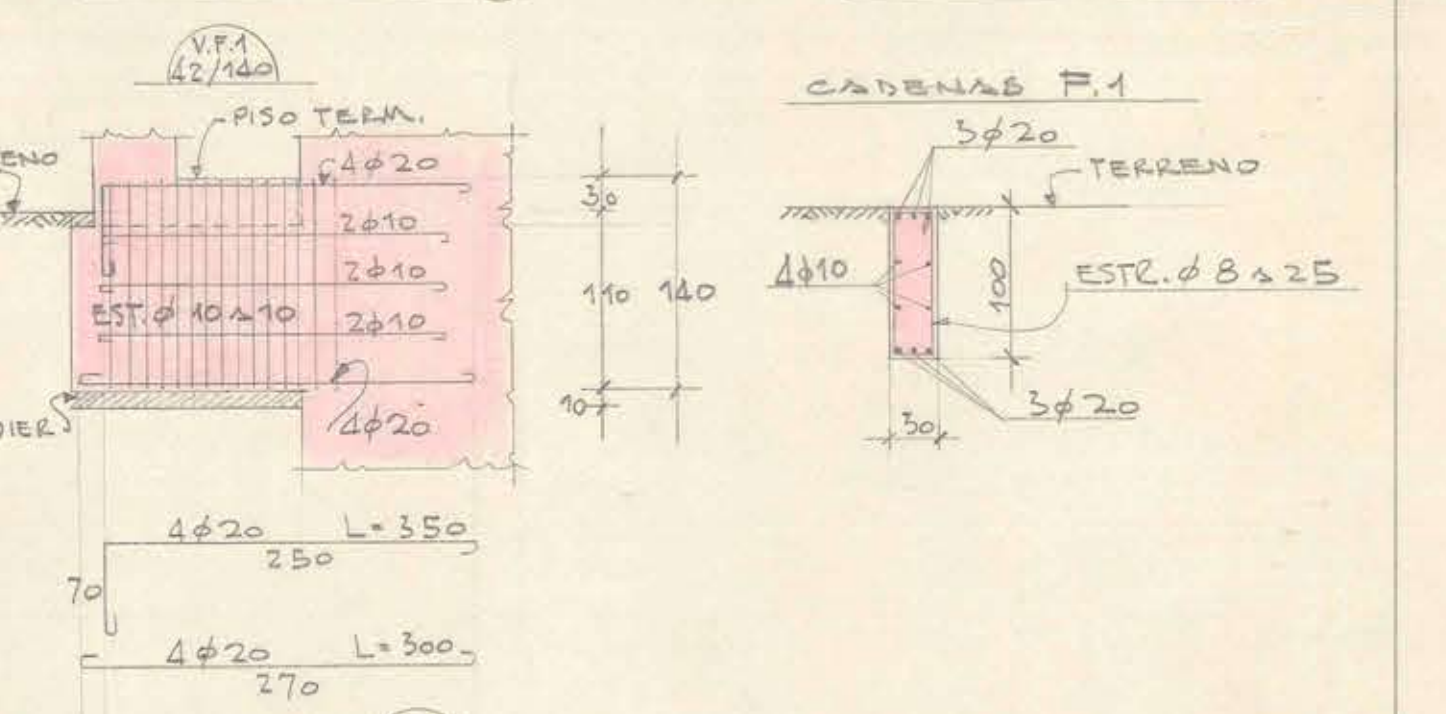
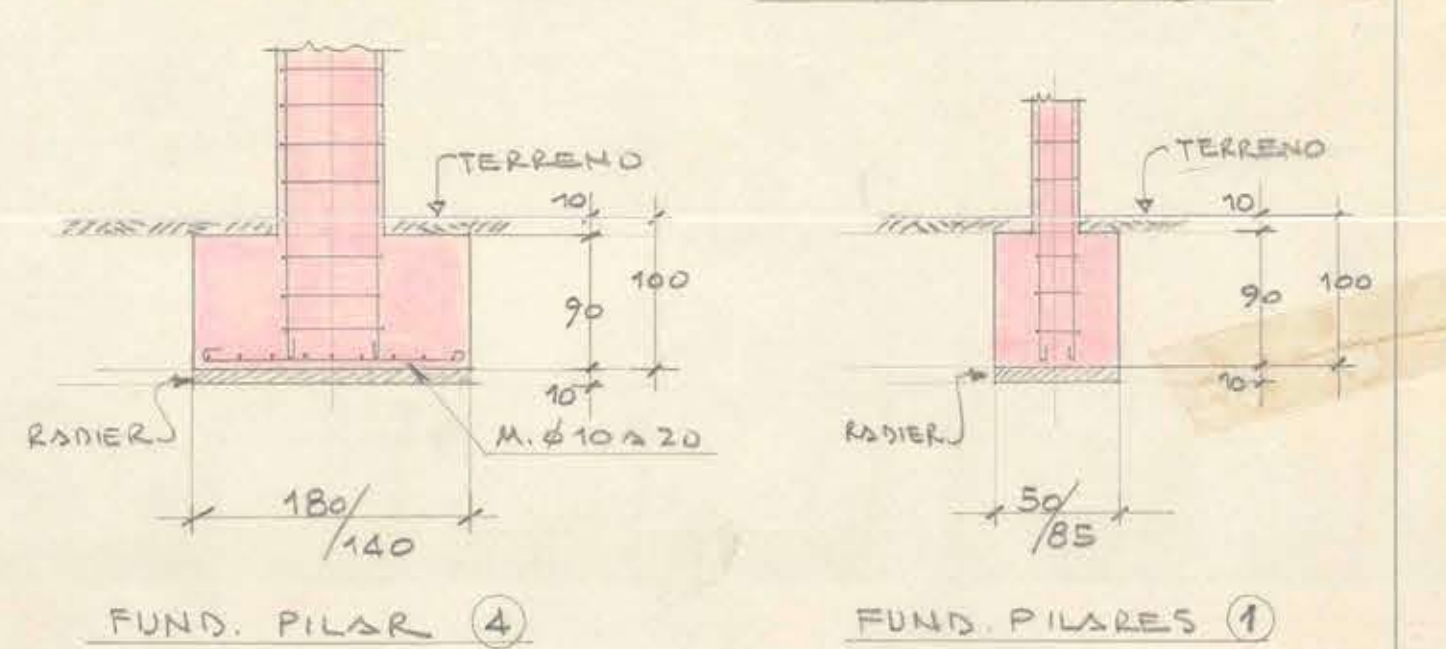
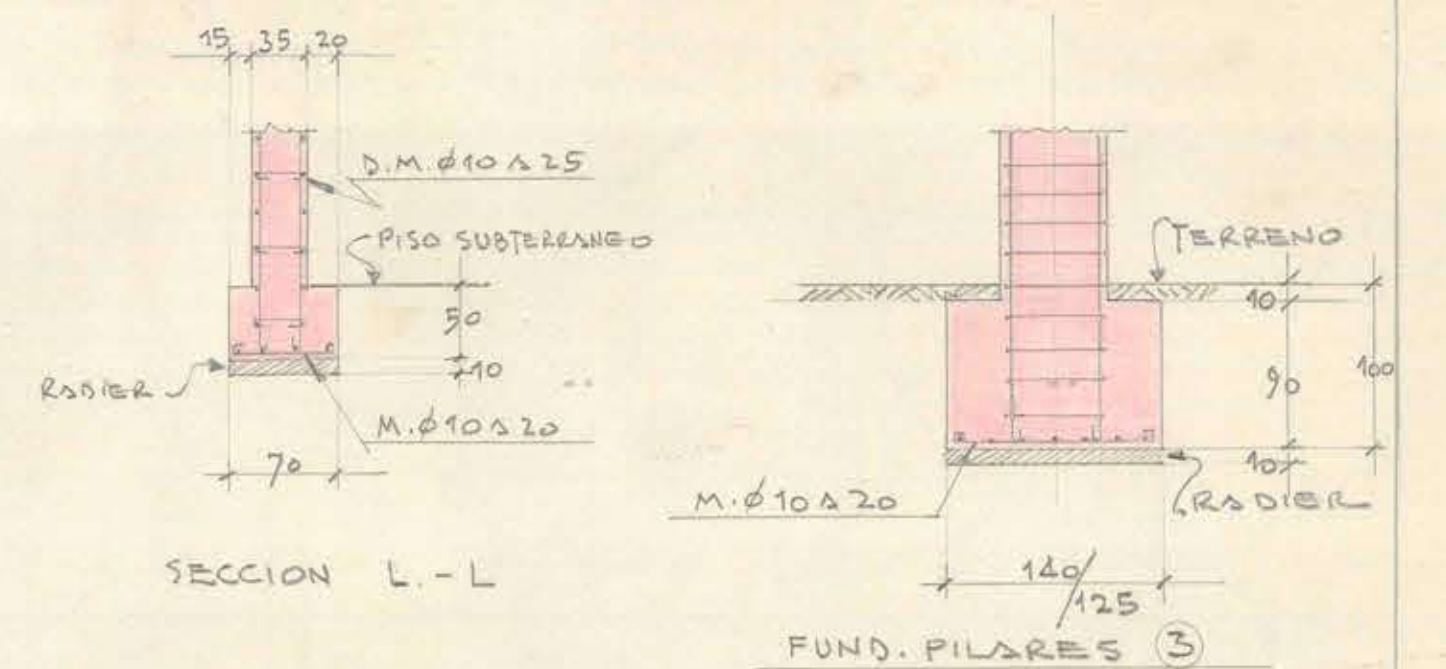
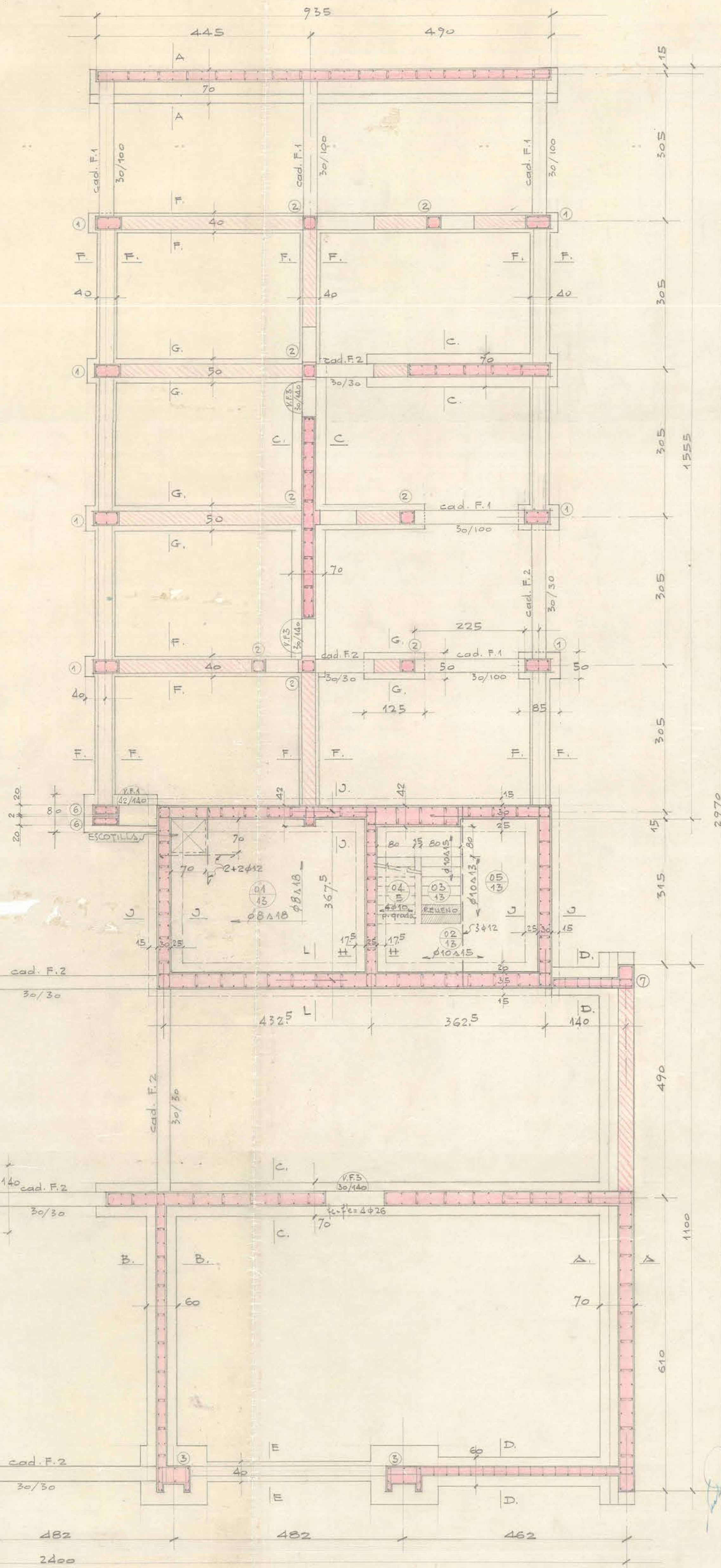
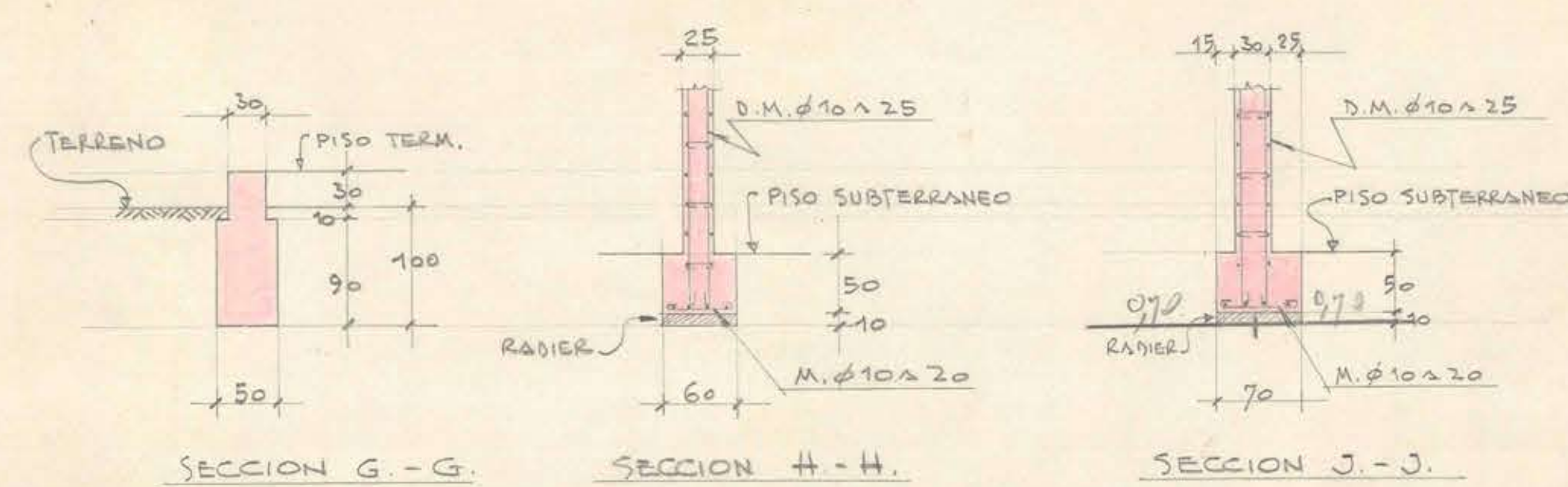
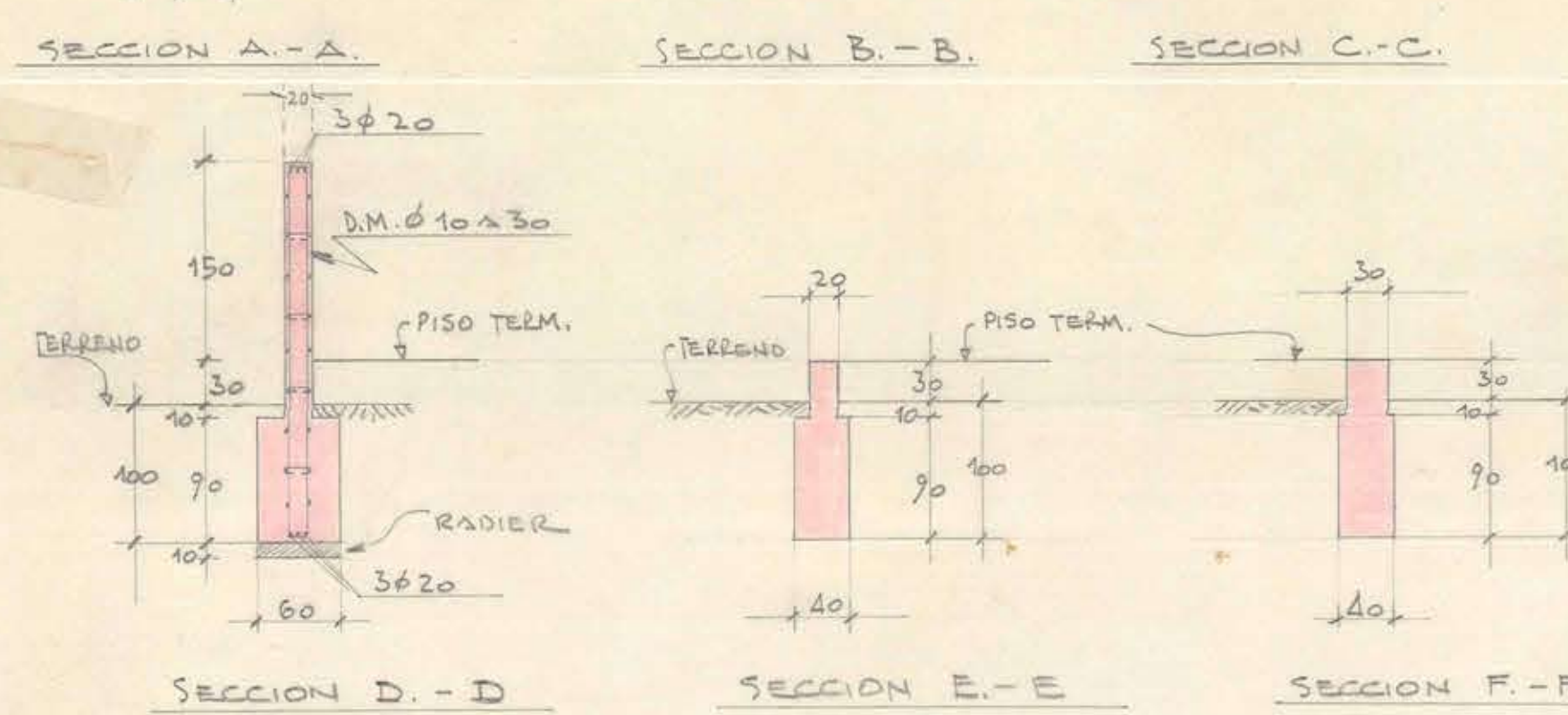
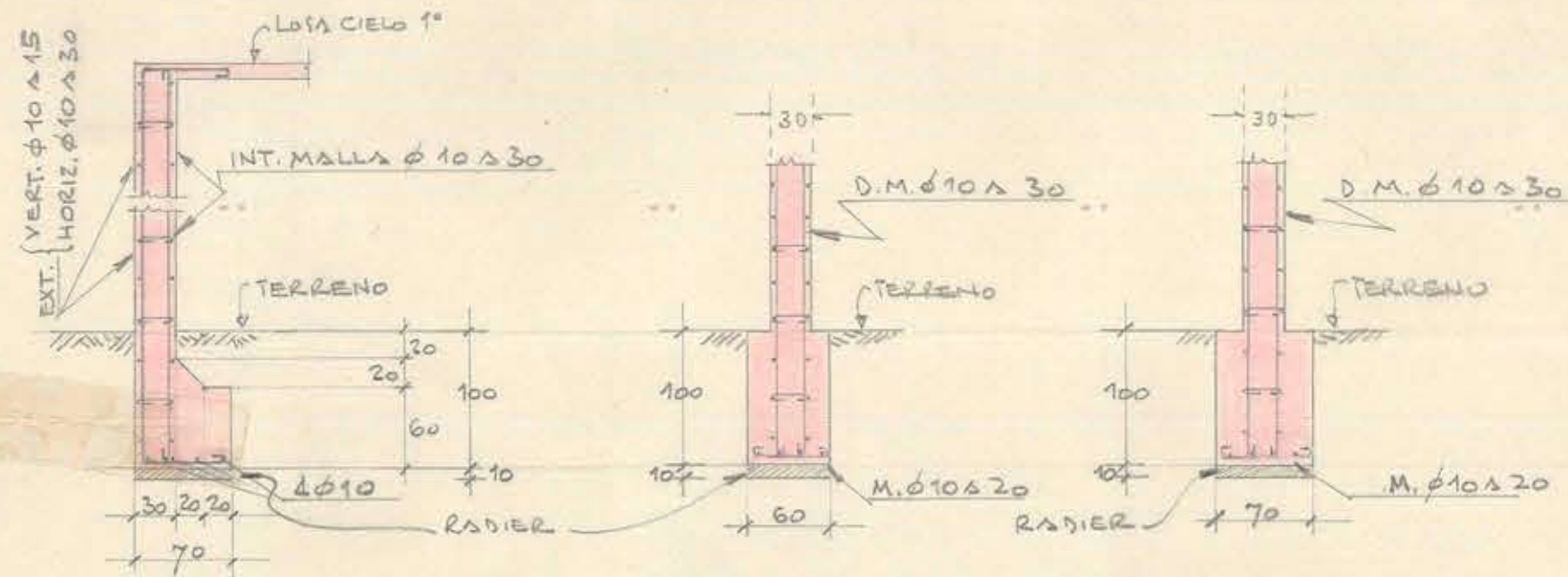




FATIGA ESTÁTICA DEL TERRENO  $\sigma_0 = 3 \text{ KG./CM}^2$

HORMIGONES:  
 FUNDACIONES SIN ARMAR 170 KG./CM<sup>3</sup>  
 " ARMADAS, CADENAS Y MUROS 255 " " "  
 LOSAS, VIGAS, PILARES Y ESTANQUE 300 " " "

PROFUNDIDAD MINIMA DE FUNDACION 1 M.

CAD. F.1 DE 30/100 CON  $\epsilon = \epsilon_c = 3\phi 20$  Y EST.  $\phi 8 \times 25$   
 " F.2 " 30/30 "  $\epsilon = \epsilon_c = 4\phi 12$  "  $\phi 6 \times 25$



M. O. P.  
 DIRECCION DE ARQUITECTURA

CUARTEL DE BOMBEROS Y  
 COMANDANCIA - LA CISTERNA

FUNDACIONES, DETALLES  
 Y SUBTERRANEO

ESC. 1:50  
 DIBUJO  
 GASTON MALTESSA  
 INGENIERO

11-10-57  
 CONTRATO N° 803

1708