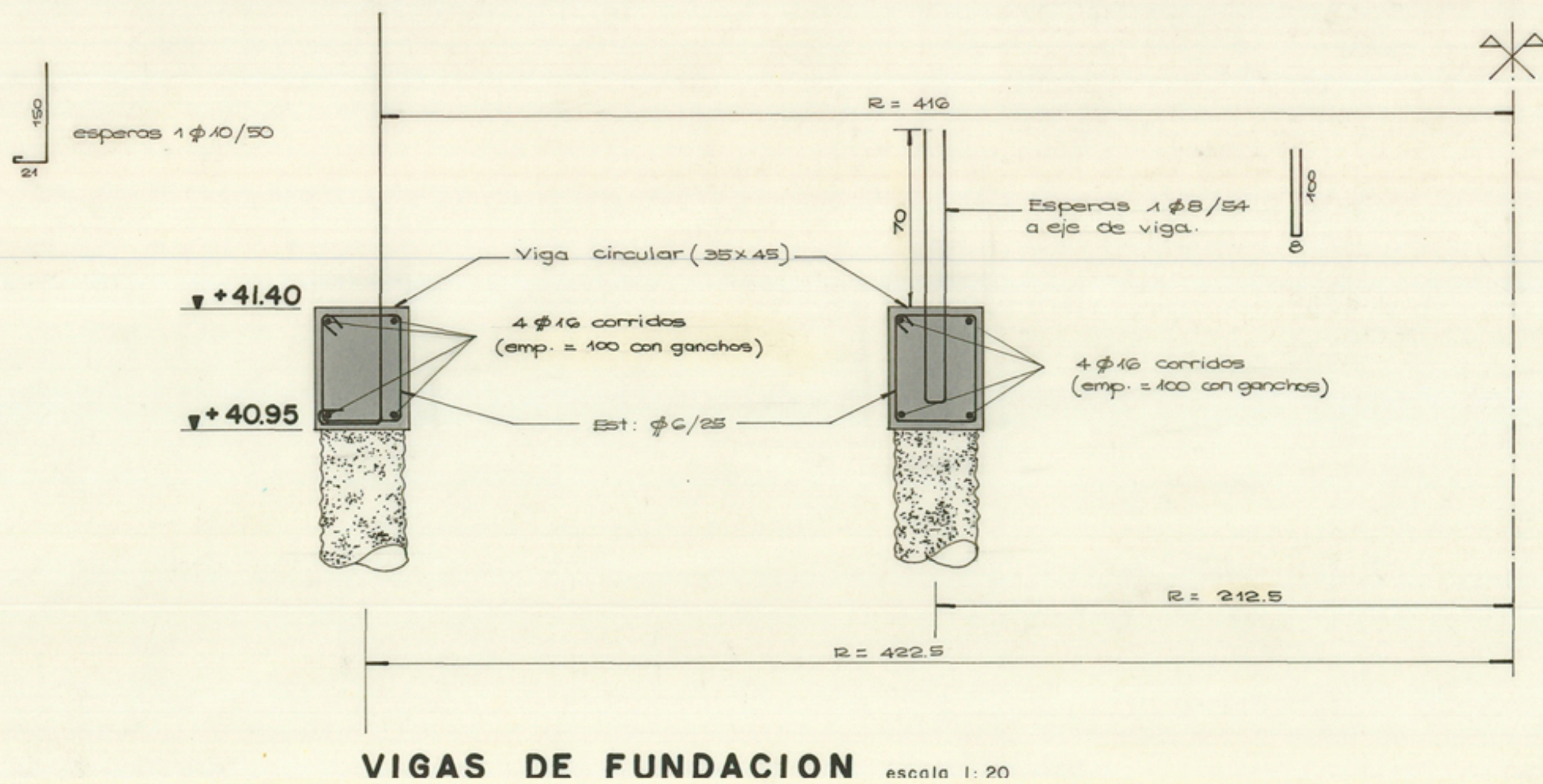
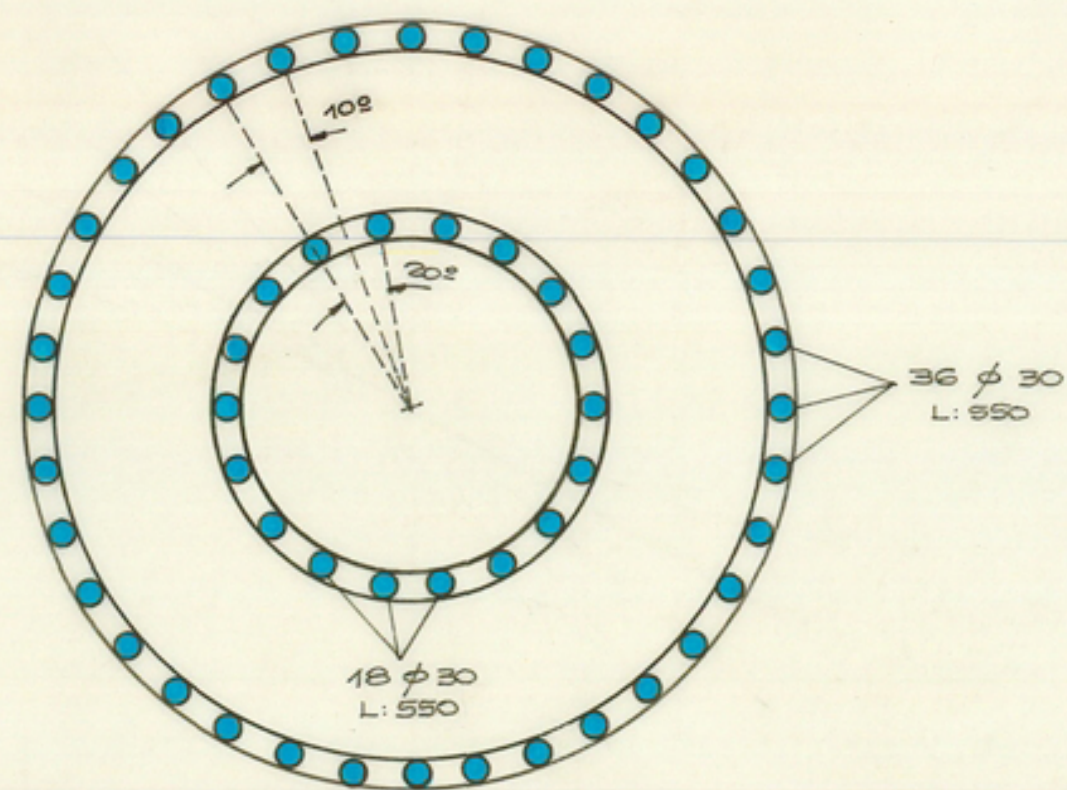
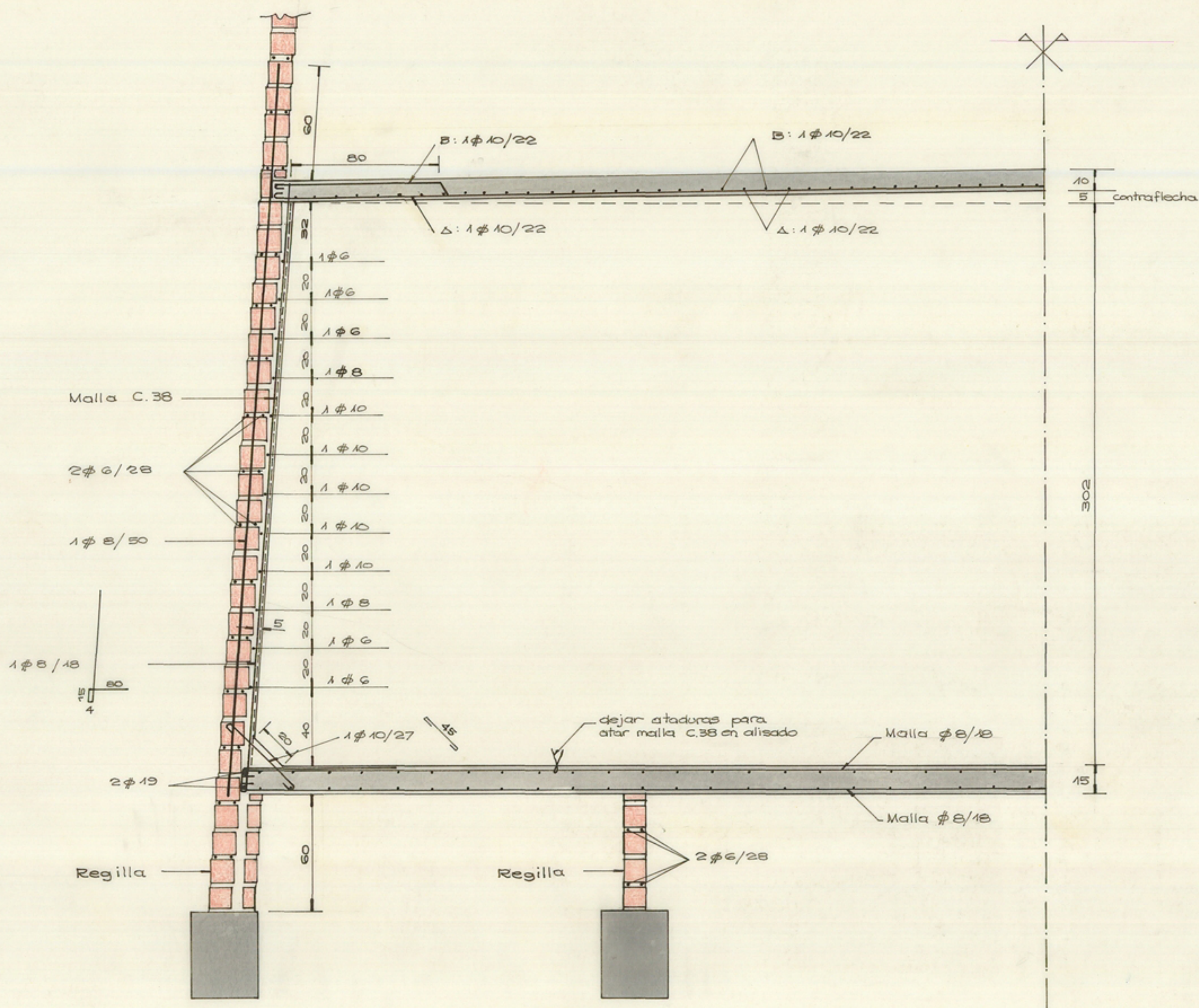
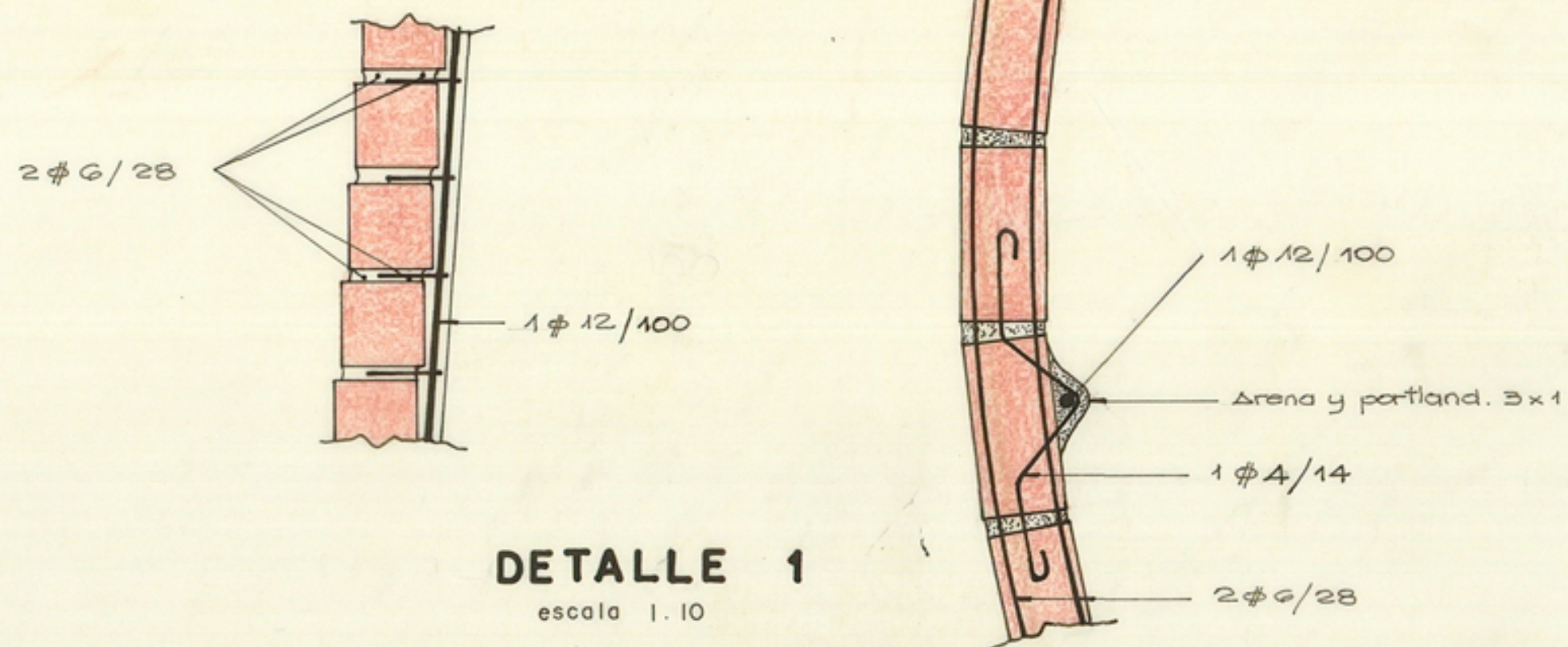
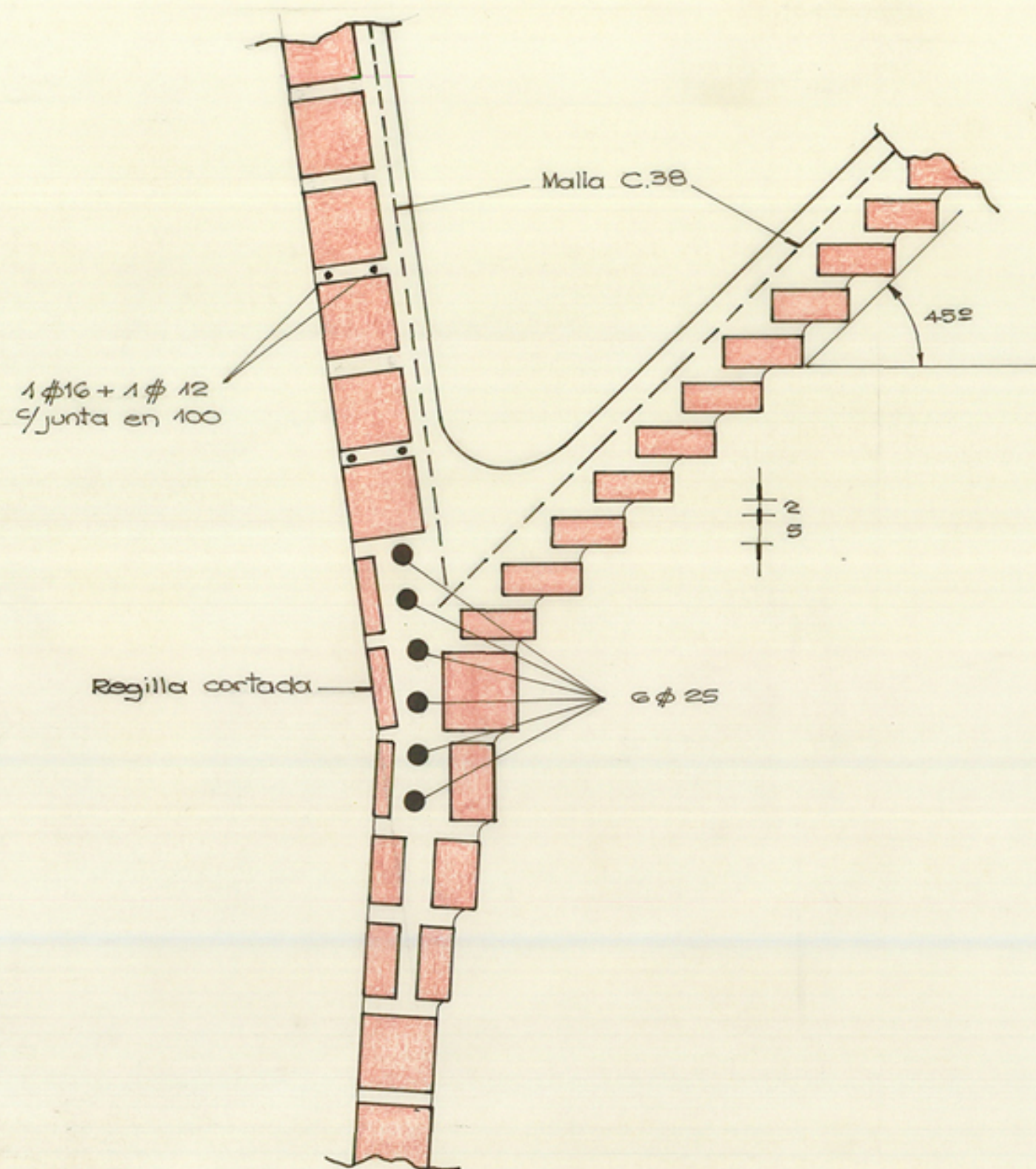
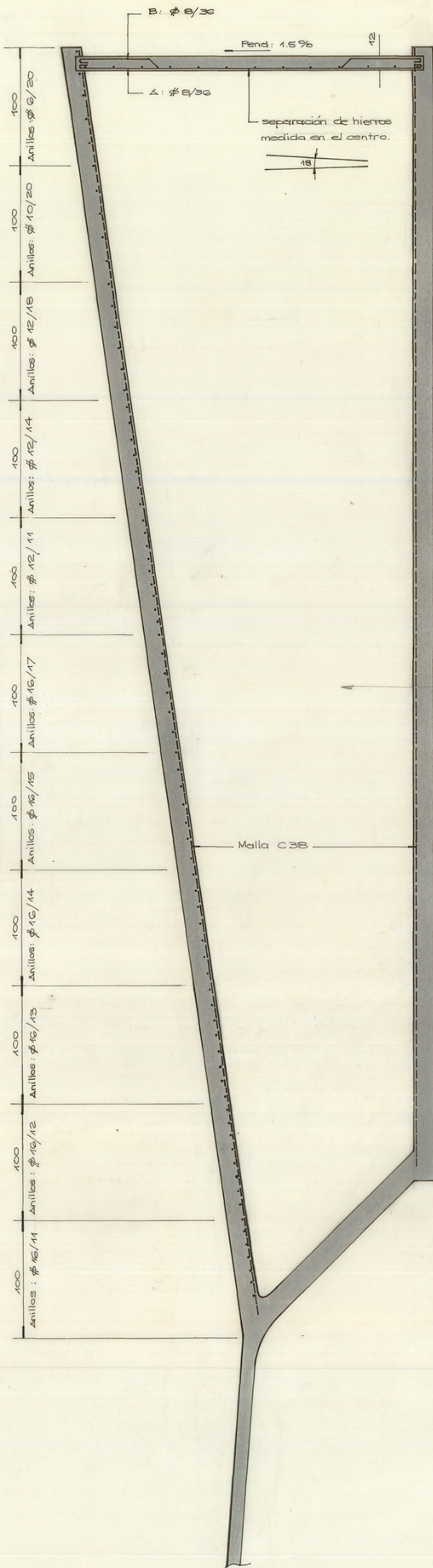


Technical drawing of a vertical structure, likely a chimney or tower, showing its profile and elevation. The structure is divided into sections with different diameters. Key elevations are marked: +80.00 at the top, +69.00 at a transition point, +45.42 at the base of the main shaft, +42.25 at the base of the lower section, and +41.50 at the ground level. The drawing includes labels for "VER DETALLE 1" and "VER DETALLE 2", and dimensions for external diameters: 750 at the top, 440 at the transition, and 860 at the base. A horizontal dimension of 70 is also indicated.



ARMA DURA EN EL ALISADO



DETALLE 2 escala 1 : 10

DIESTE Y MONTAÑEZ INGENIEROS

OBRA : COMPLEJO HABITACIONAL 77 "AMERICA"

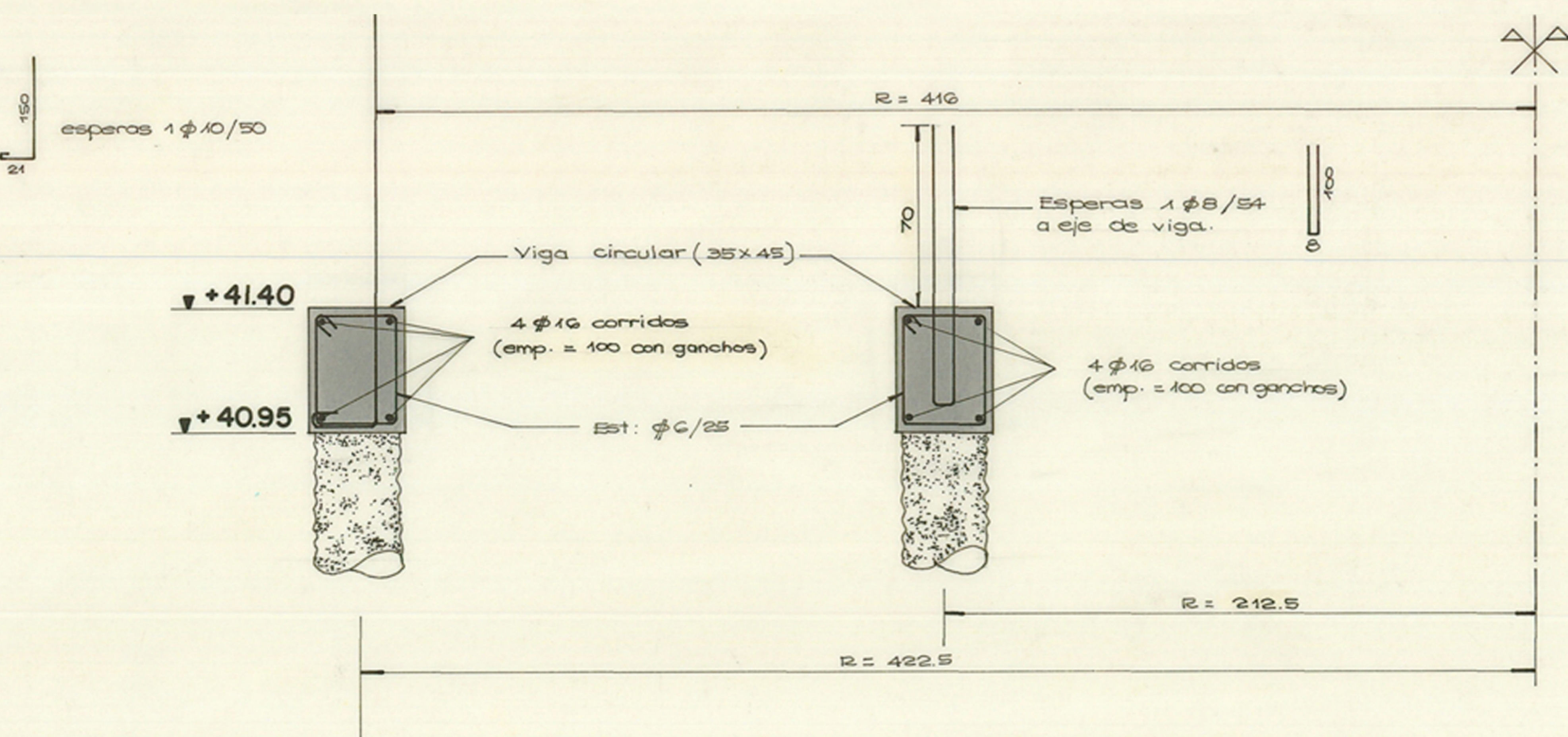
Fecha :
AGOSTO

Plano : ESTRUCTURA

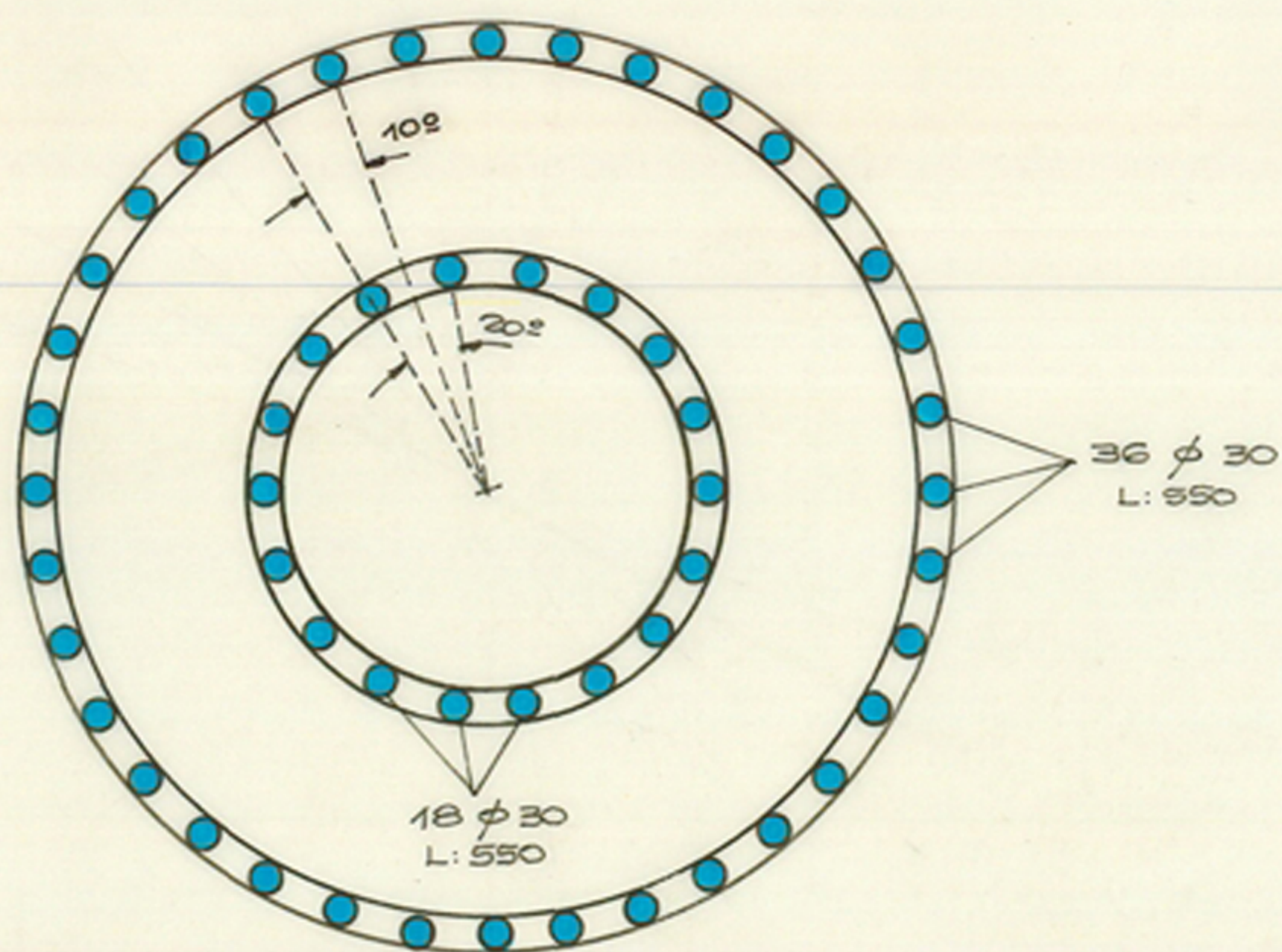
Escala :

Lámina:

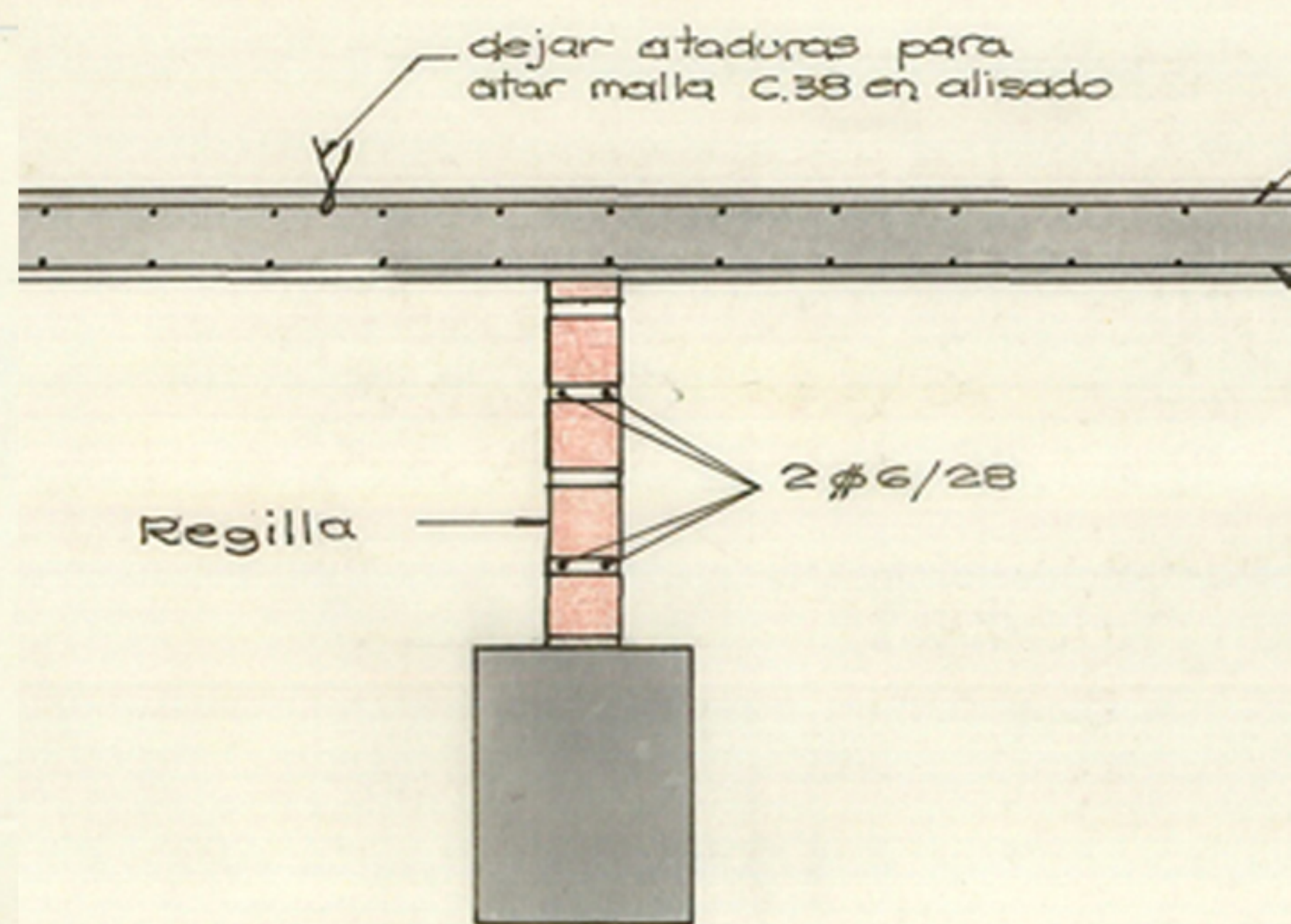
TANQUE DE AGUA



VIGAS DE FUNDACION escala 1:20



FUNDACION escala 1:100



escala 1:20