

UNIVERSIDAD NACIONAL DE CUYO
Facultad de Ingeniería

Hormigón II

INFRAESTRUCTURA DE PUENTES

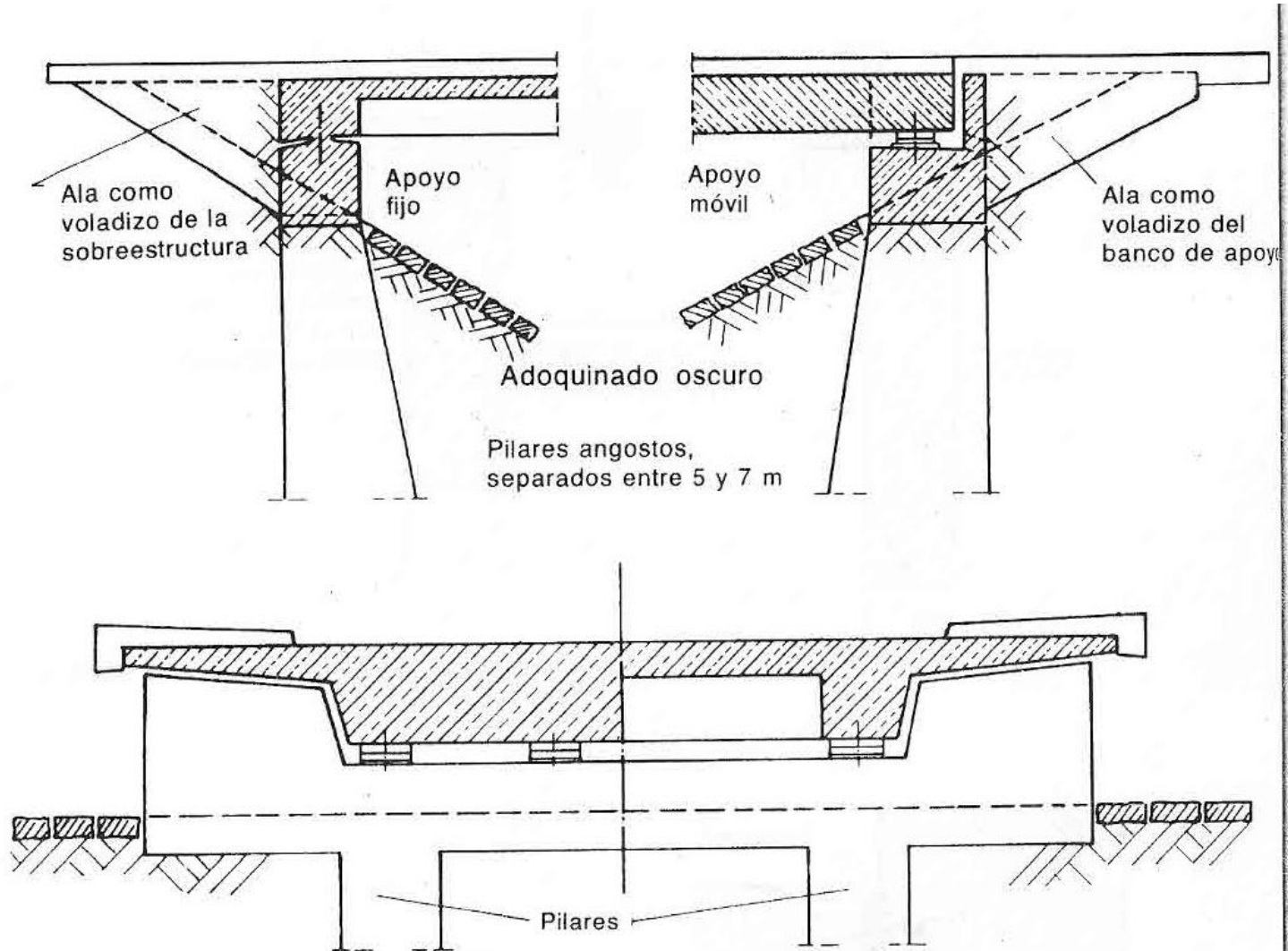
Ing. Carlos D. Frau

ESTRIBOS

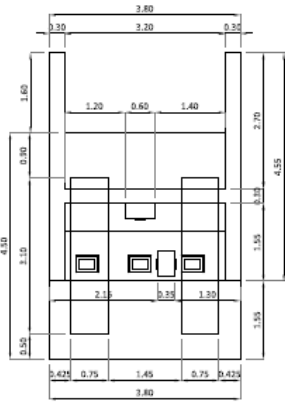
ESTRIBOS CERRADOS

ESTRIBOS ABIERTOS

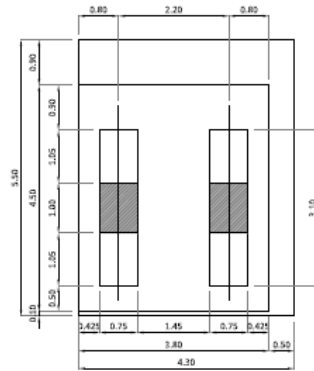
Estribos Abiertos



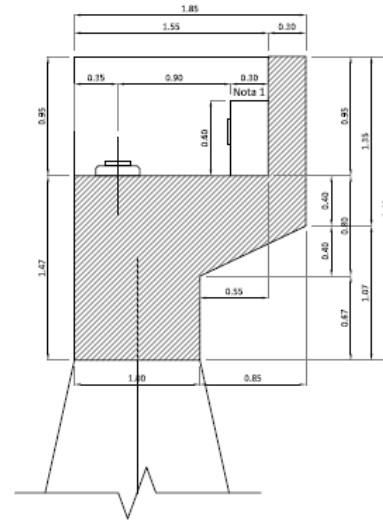
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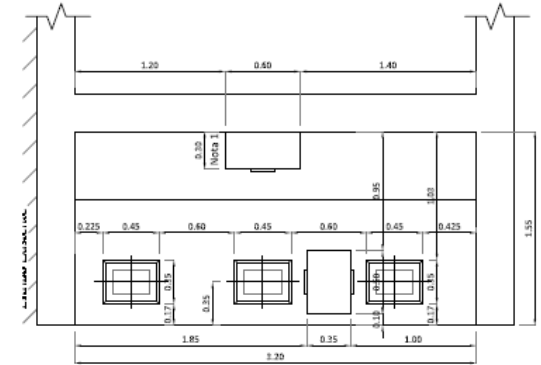
VISTA EN PLANTA
ESC 1:50



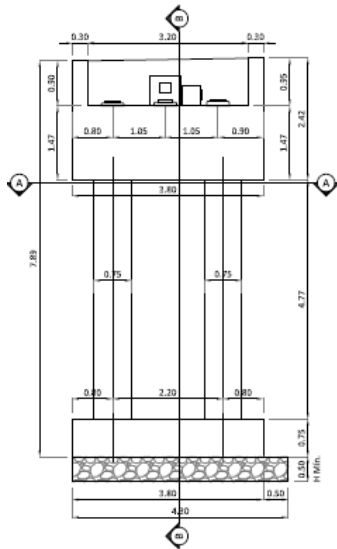
CORTE A-A
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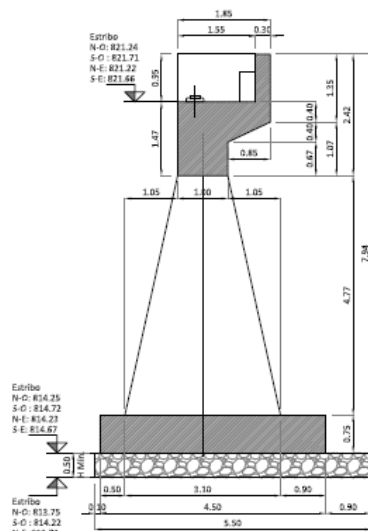
VIGA CABECERA ESTRIBO
ESC 1:20



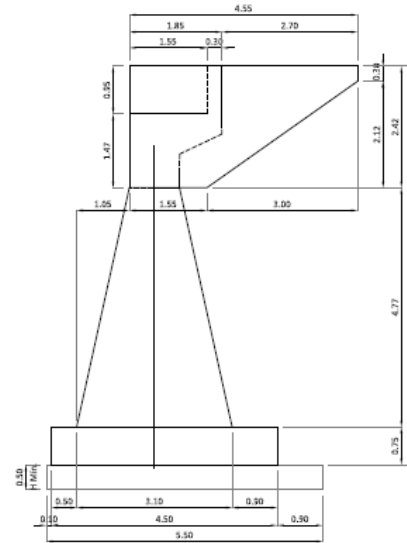
REPLANTEO TOPES Y APOYOS
ESC 1:20



VISTA FRONTAL
ESC 1:50



CORTE B-B
ESC 1:50



VISTA LATERAL
ESC 1:50

Estribos Abiertos



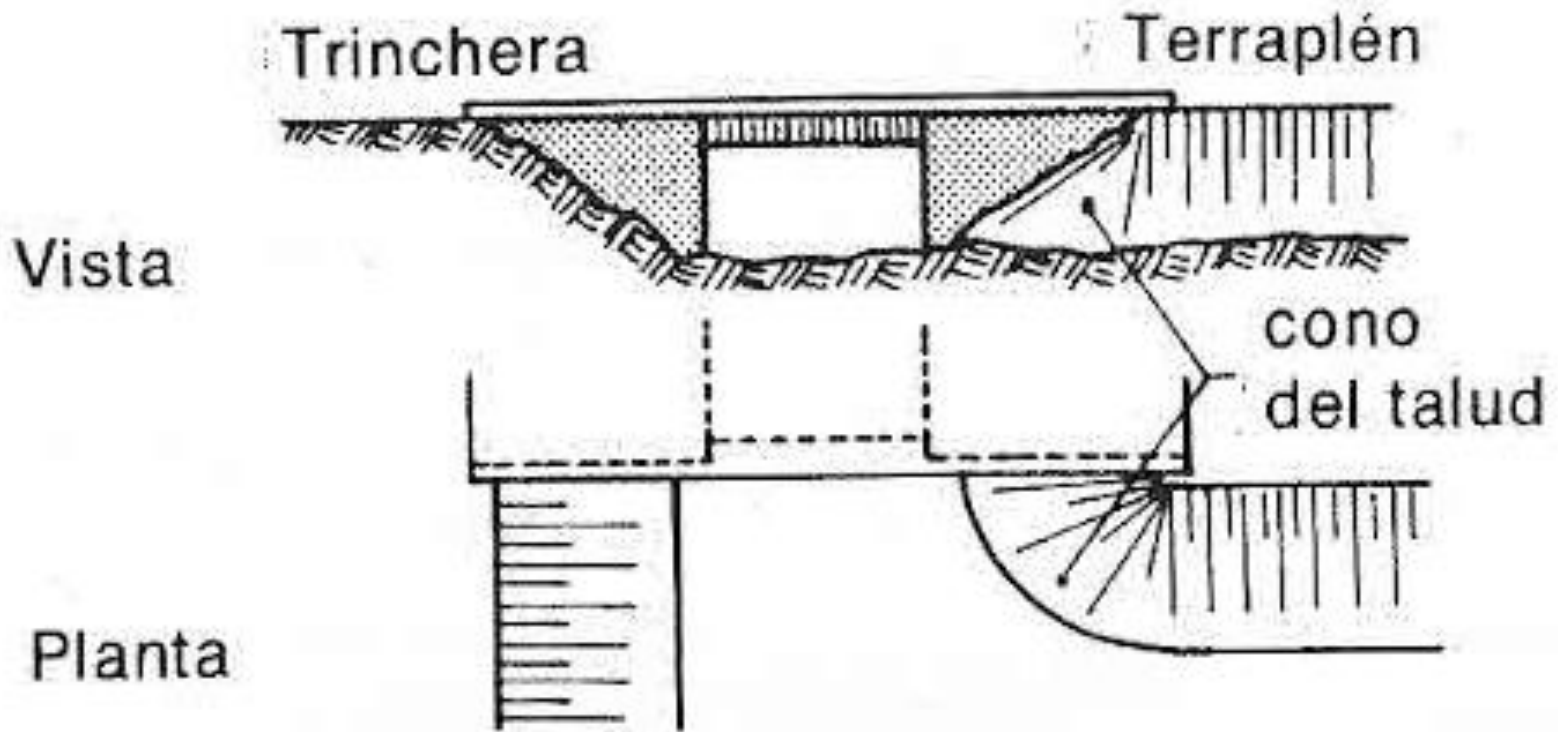
Estribos Abiertos



Estribos Abiertos



ESTRIBOS CERRADOS



ESTRIBOS CERRADOS



ESTRIBOS CERRADOS



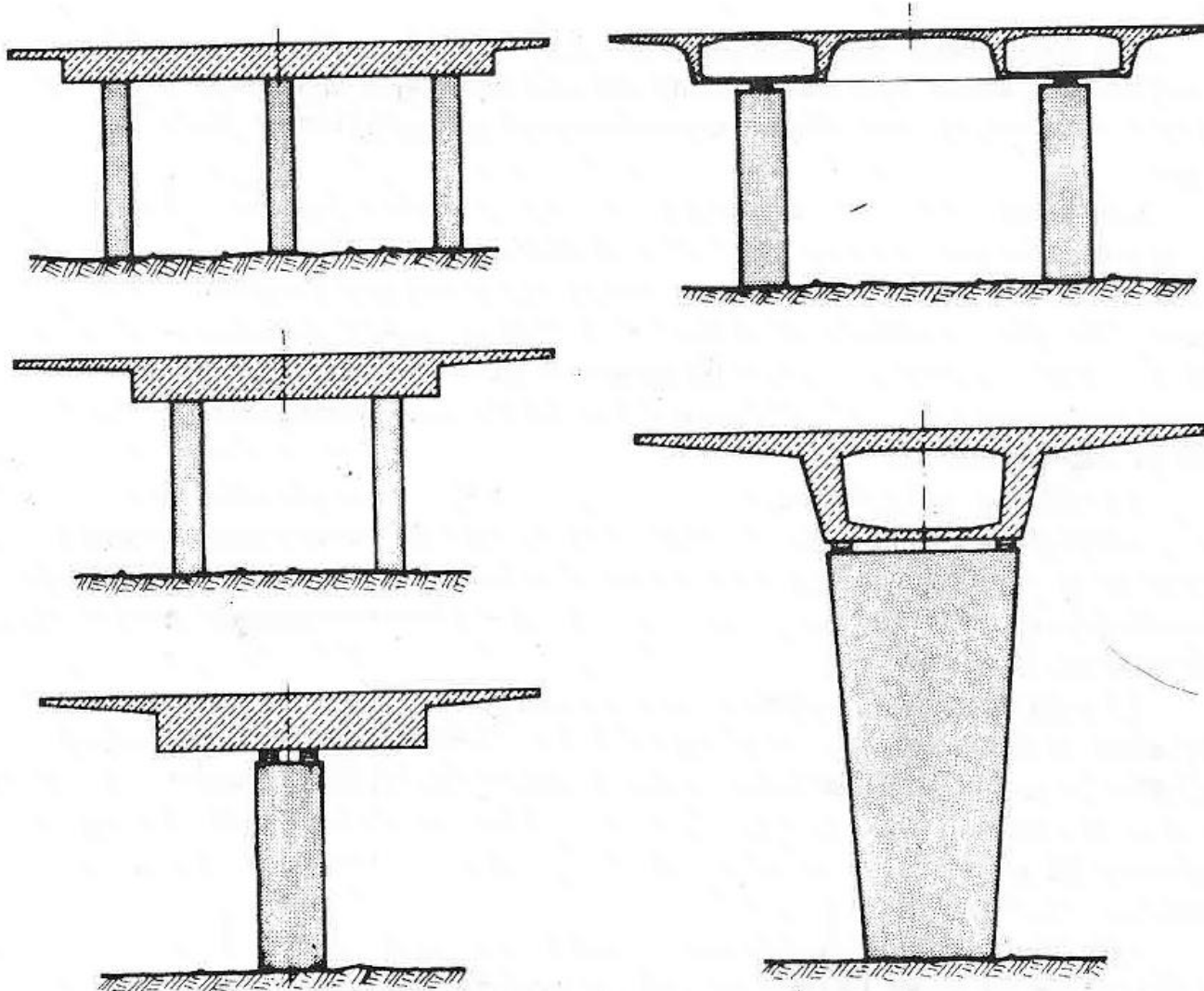
Estribos cerrados con muros de ala oblicuos



Estribos cerrados con muros de ala en reversa



PILAS PÓRTICO o MONOCOLUMNAS



PILAS PÓRTICO



PILAS PÓRTICO



PILAS



PILAS



PILAS



PILAS



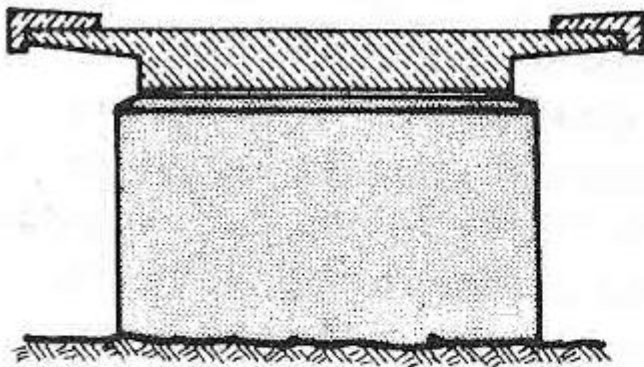
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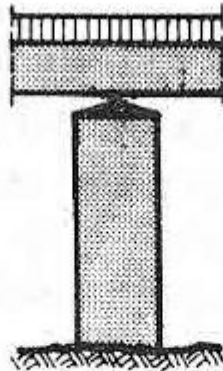
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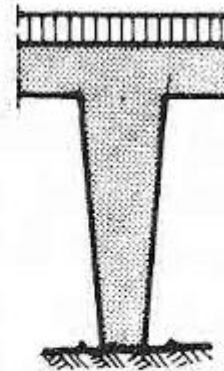
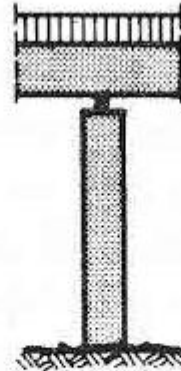
PILAS TABIQUE



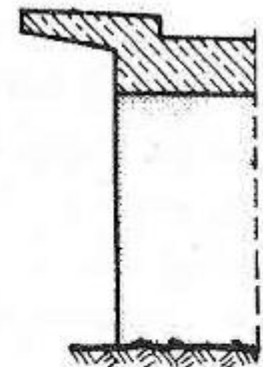
El pilar sobresale



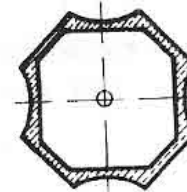
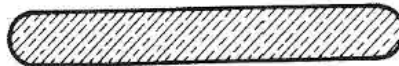
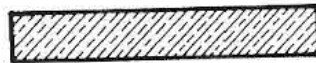
Apoyos lineales



Pórtico



Pilar enrasado



PILAS



PILAS



PILAS

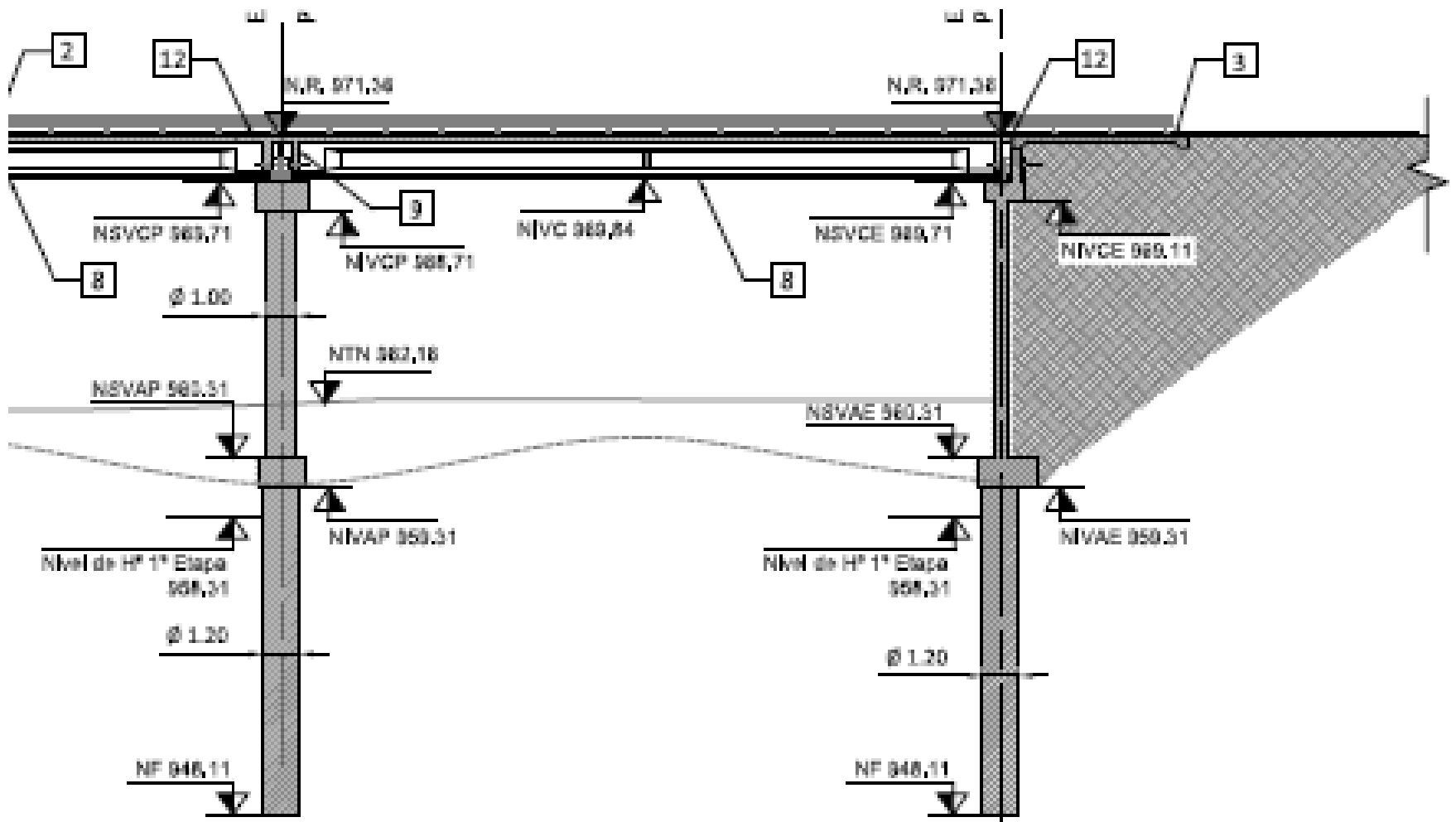




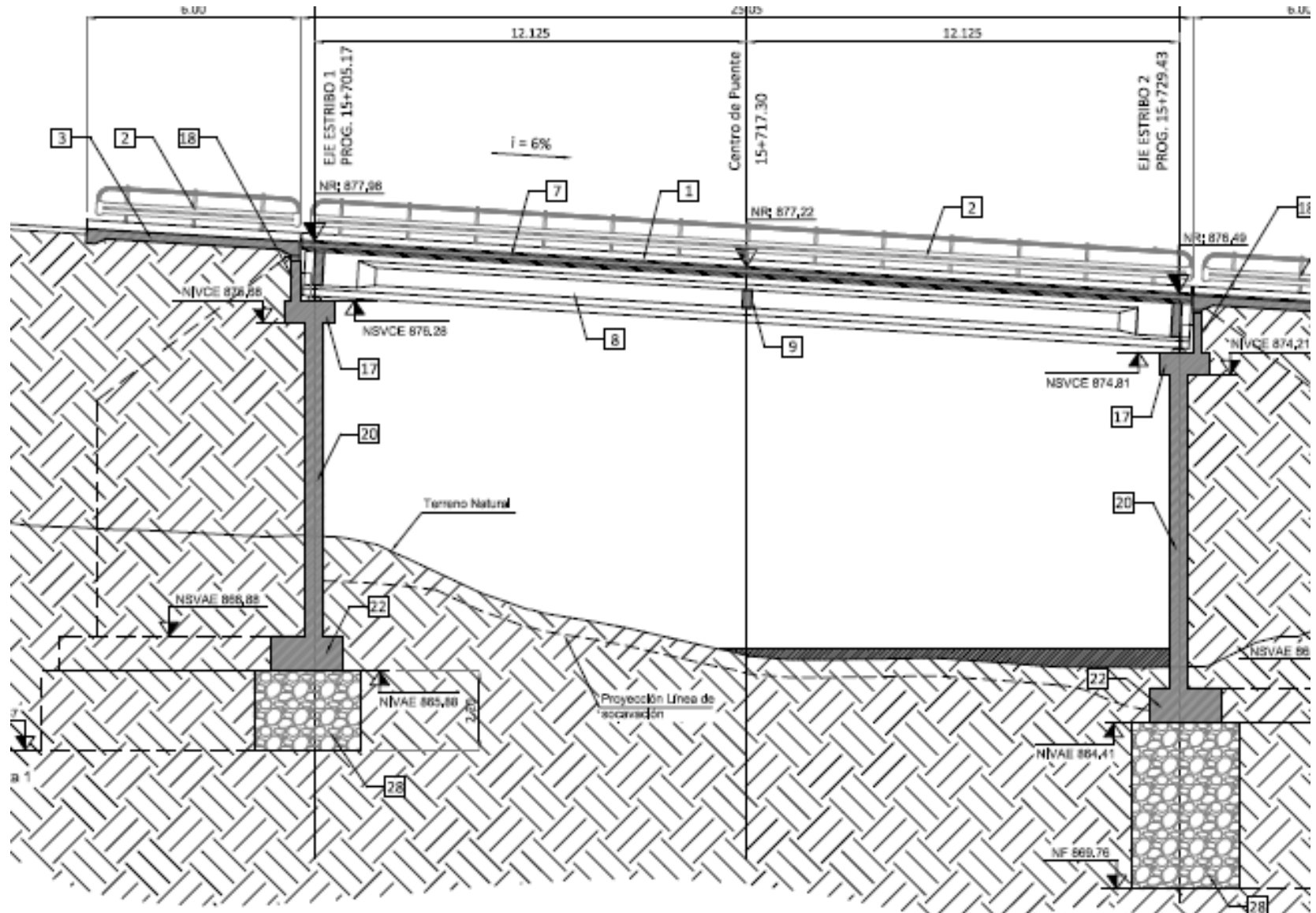
PILAS



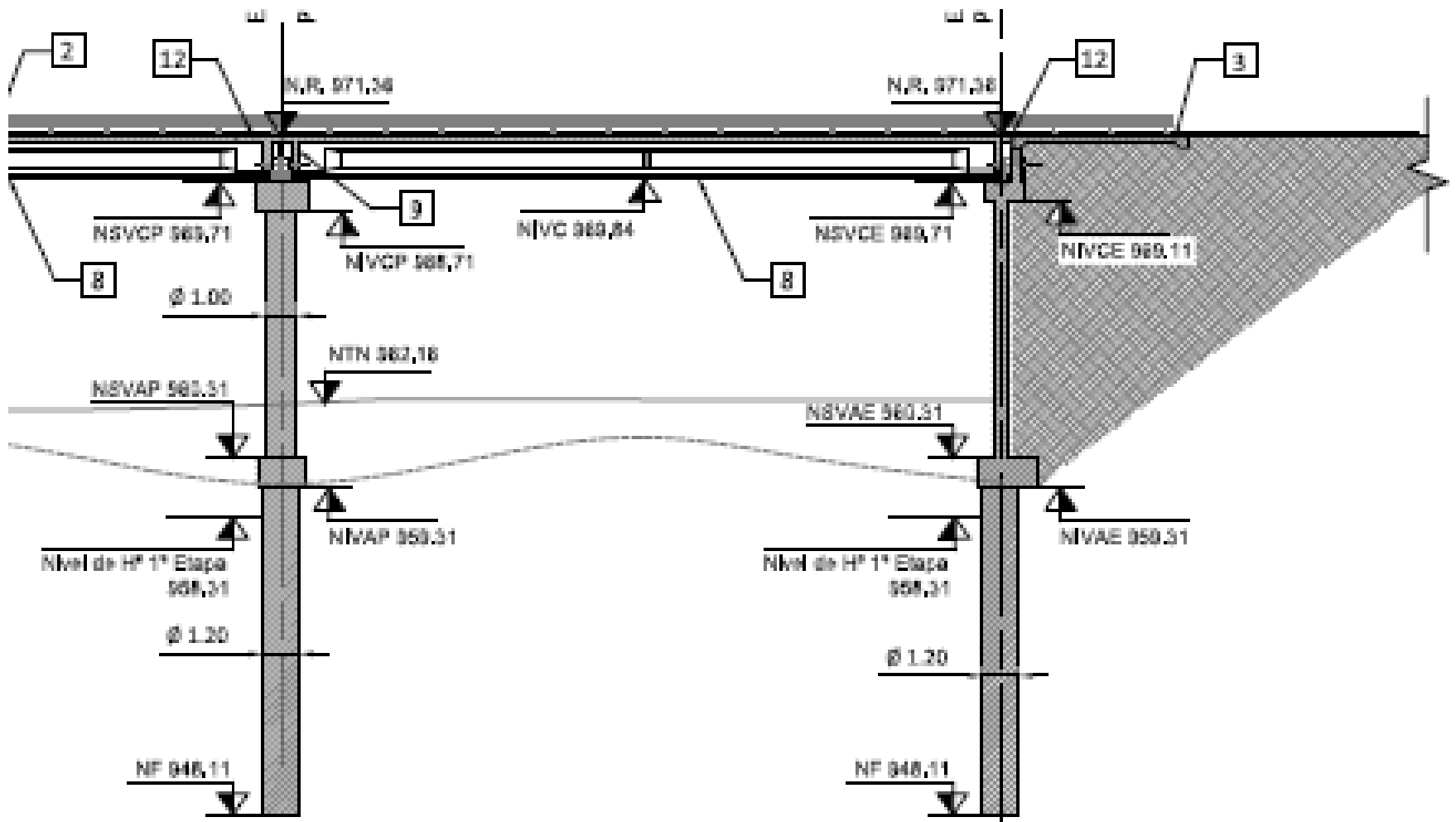
FUNDACIONES



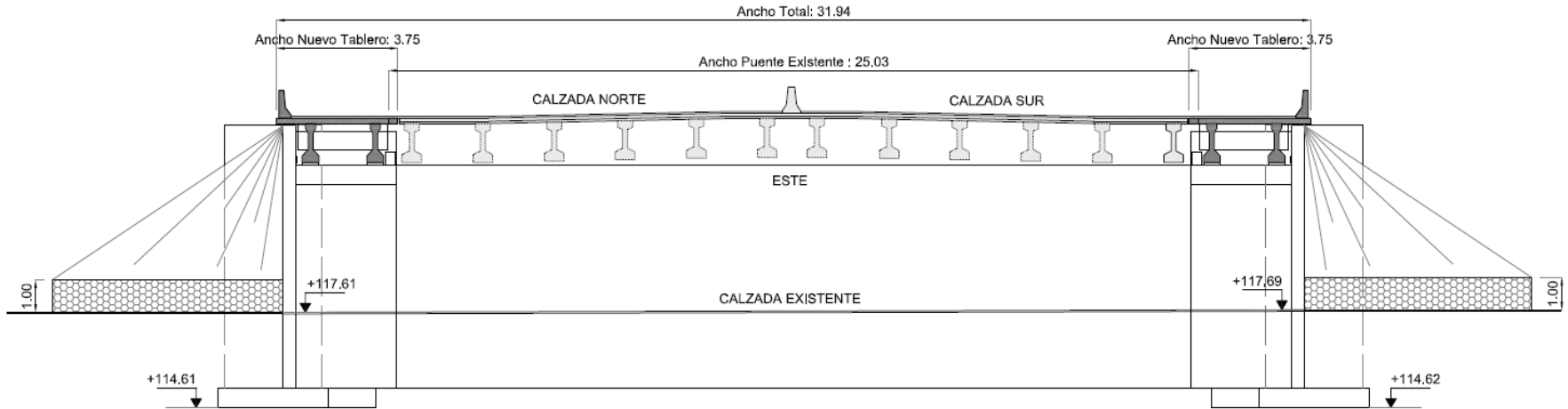
FUNDACIONES



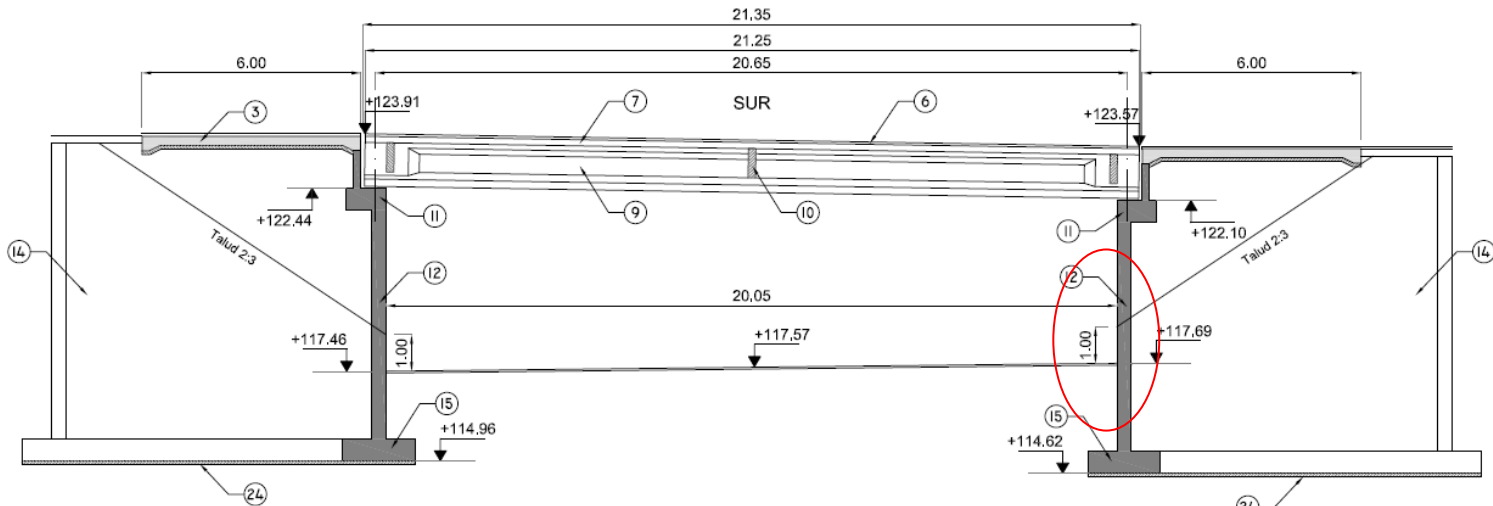
FUNDACIONES



FUNDACIONES



CORTE TRANSVERSAL A-A
ESC 1:100



CORTE LONGITUDINAL B-B CALZADA SUR

FUNDACIONES

