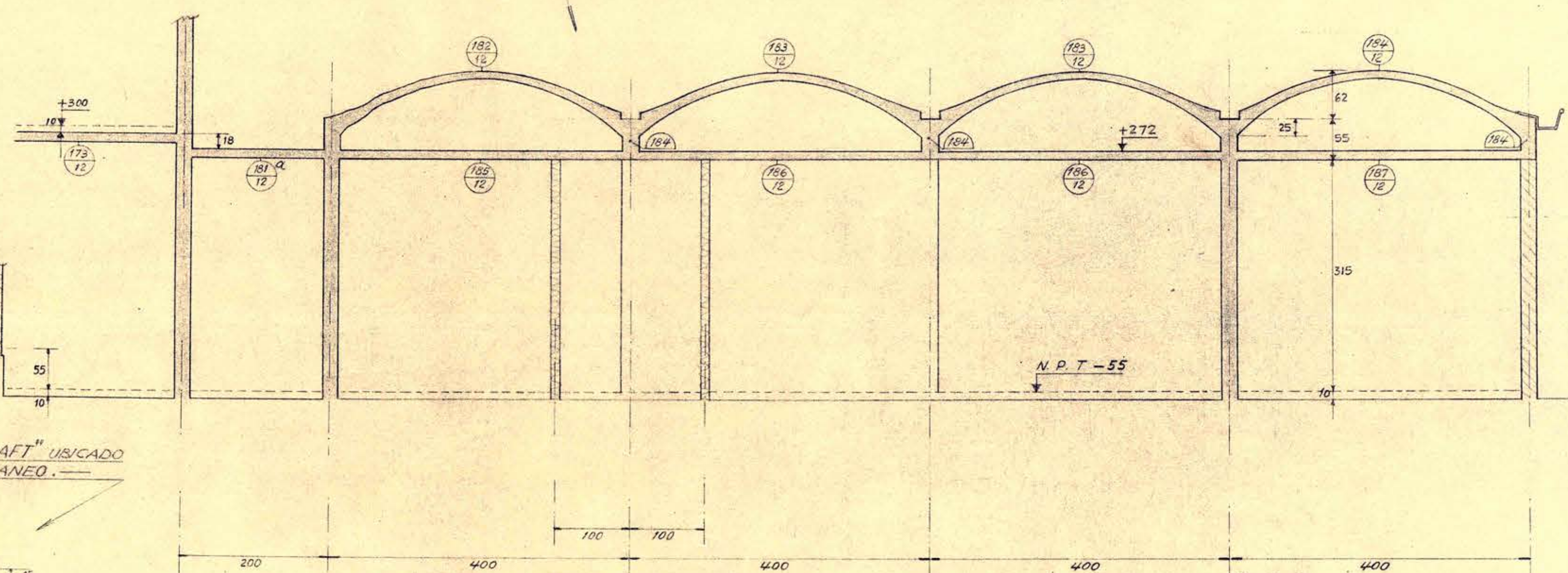
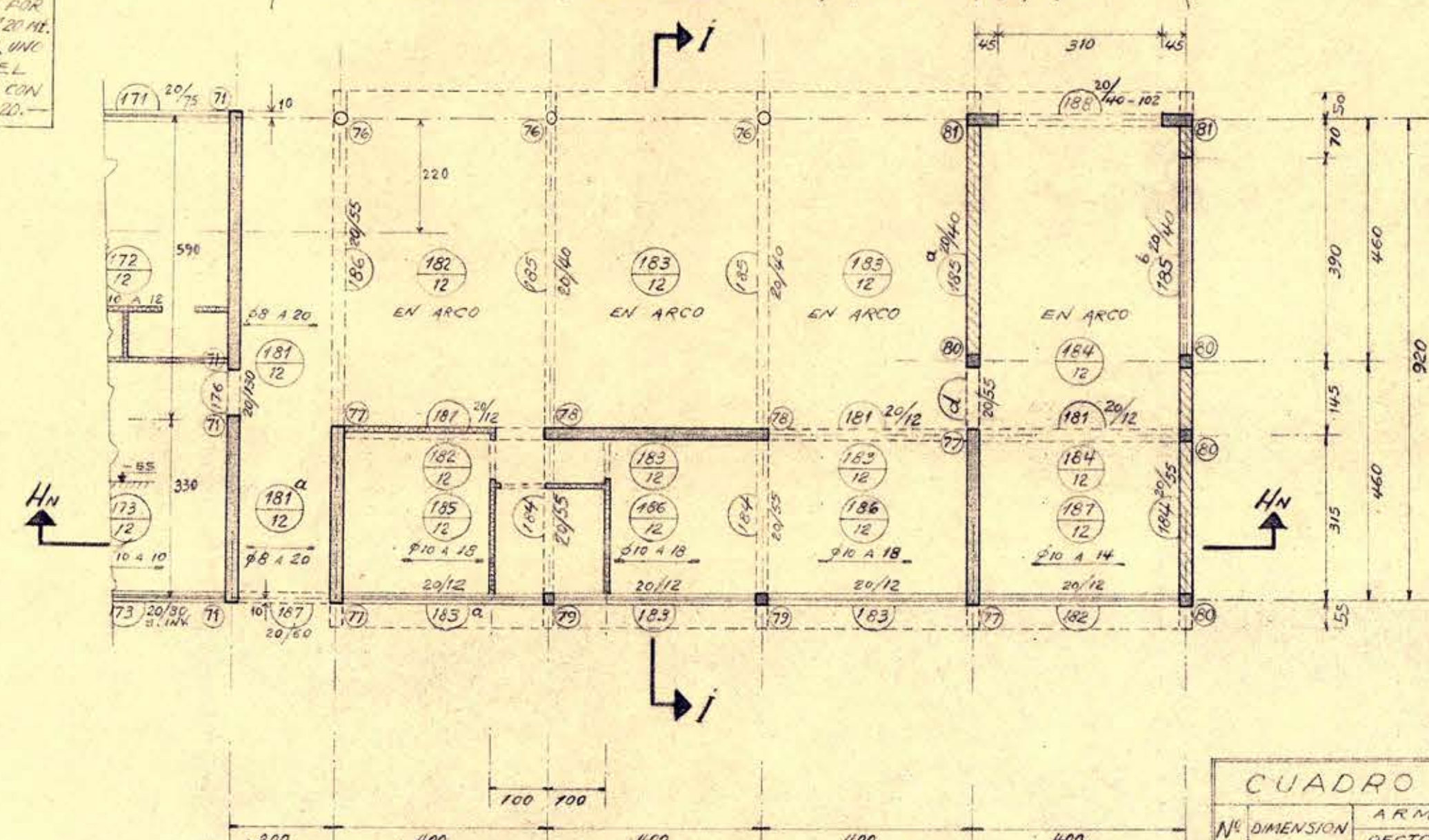


ABERTURA DE 50 CM. DE ANCHO POR
1 M. DE ALTURA A PARTIR DE 120 CM.
DEL PISO TERMINADO DE CADA UNO
DE LOS PISOS. — EL DINTEL
QUE SE FORMA SE ARMARA CON
 $f_e = f_e' = 2 \phi 10 - E$ y $\phi 6$ A 20.

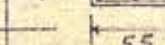


ZONA LOSA CORRIENTE DE HORMIGON ARMADO
Y LOSA EN ARCO DE HORMIGON ARMADO.—



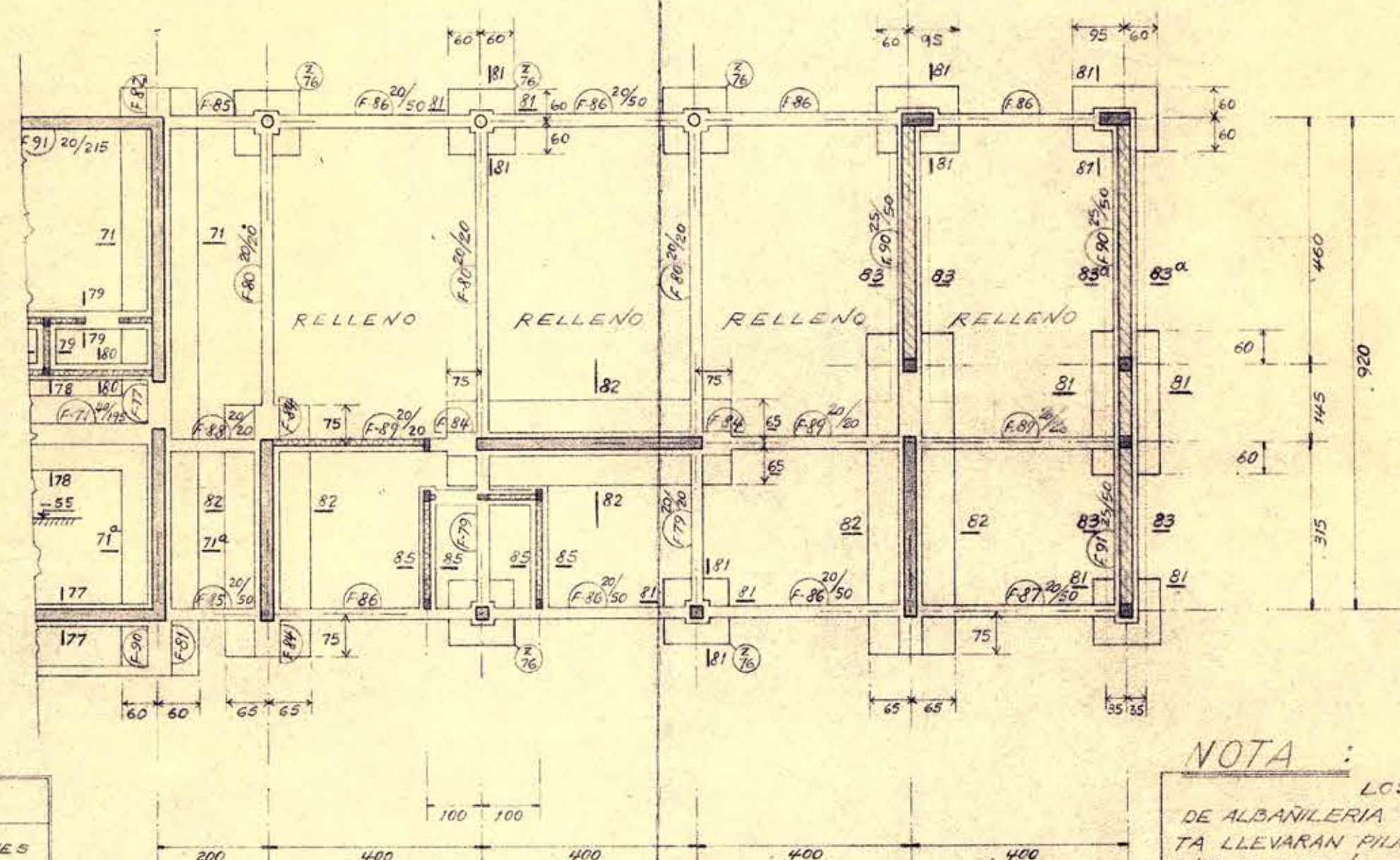
PLANTA DEL PISO

ESCALA — 1 : 100

CUADRO DE PILARES				
Nº	DIMENSION	ARMADURAS		OBSERVACIONES
		RECTOS	ESTRIBOS	
80	20 x 20	4 ϕ 12	ϕ 6 A 20	
81	20 x 55	4 ϕ 12 + 2 ϕ 8	ϕ 6 A 20	
76	ϕ 100 x 4			TUBO ACERO

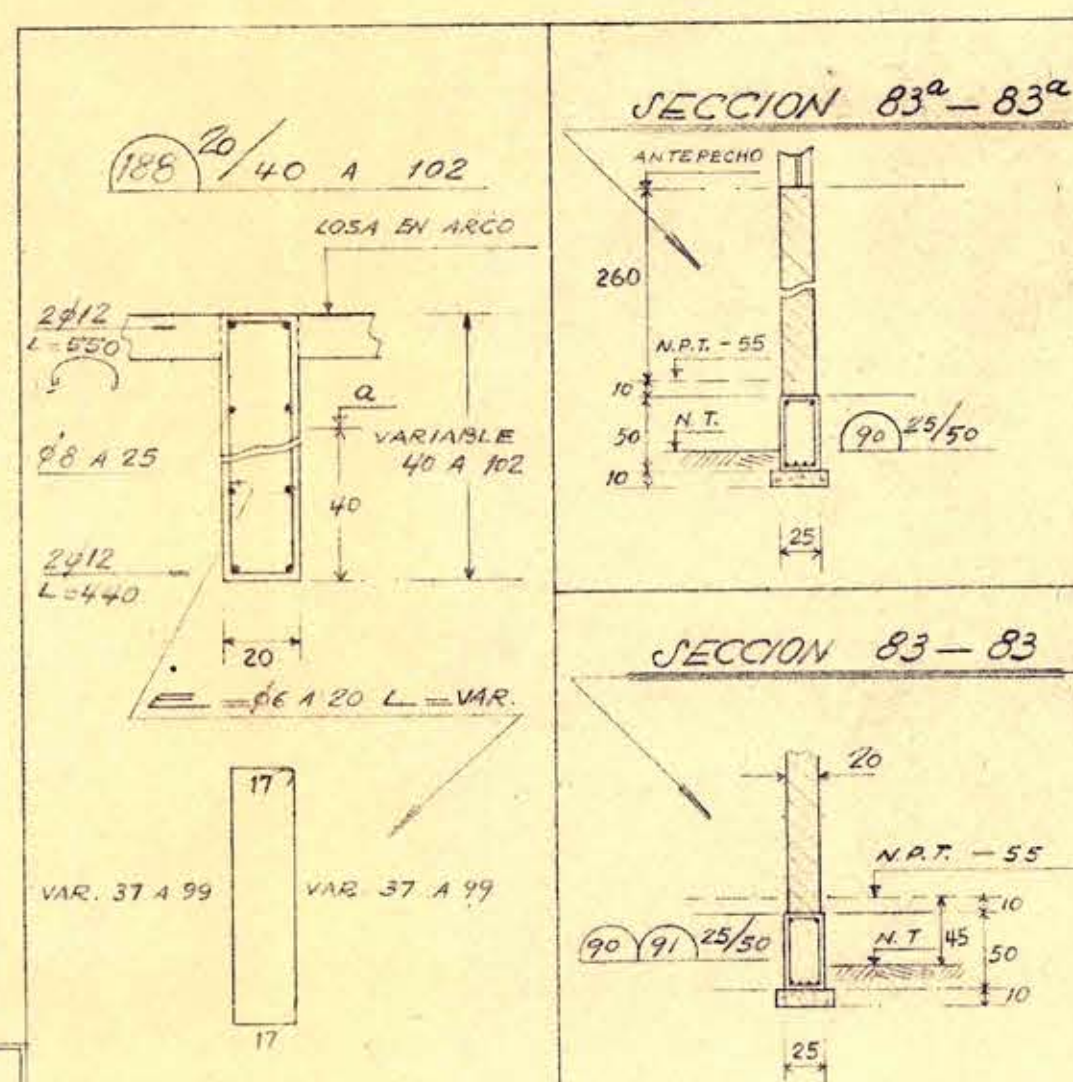
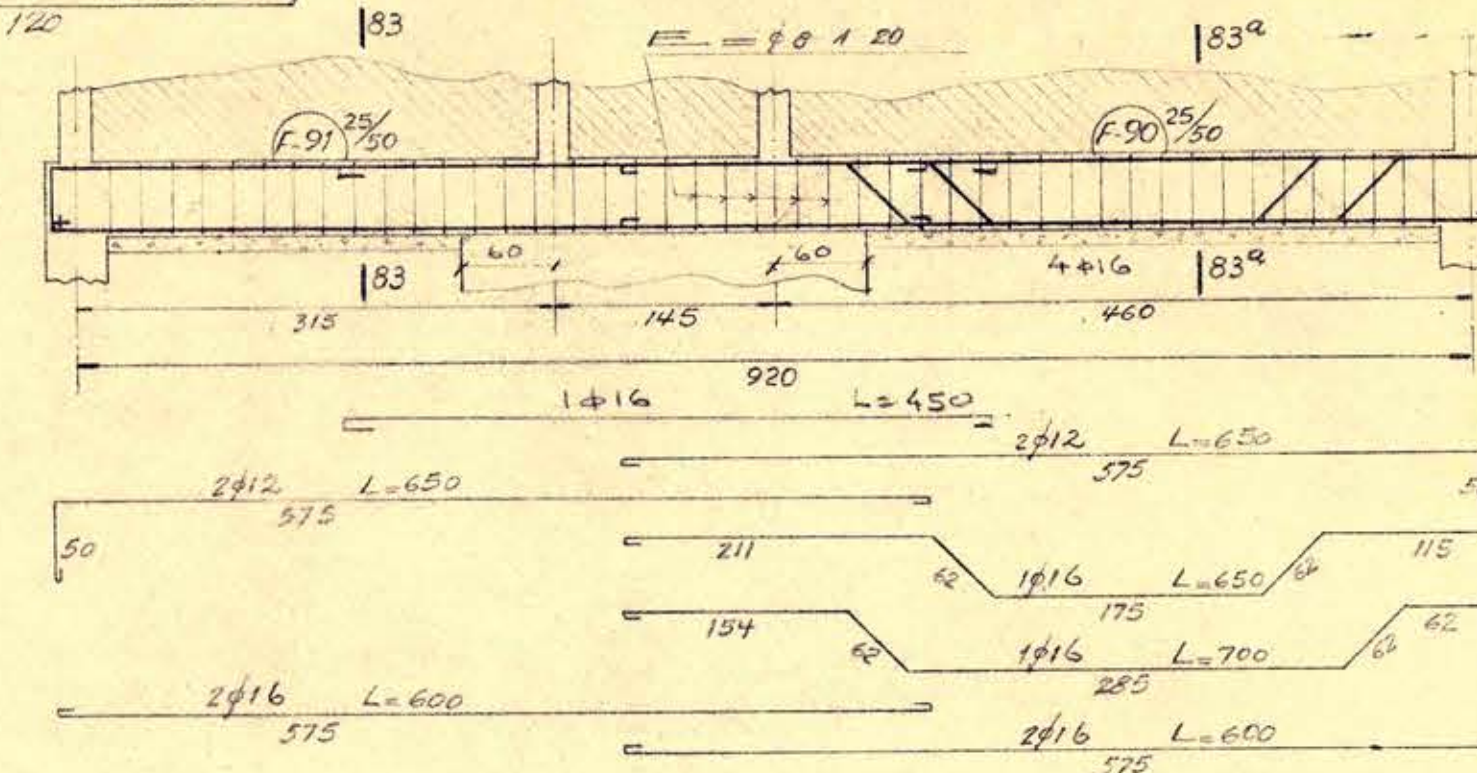
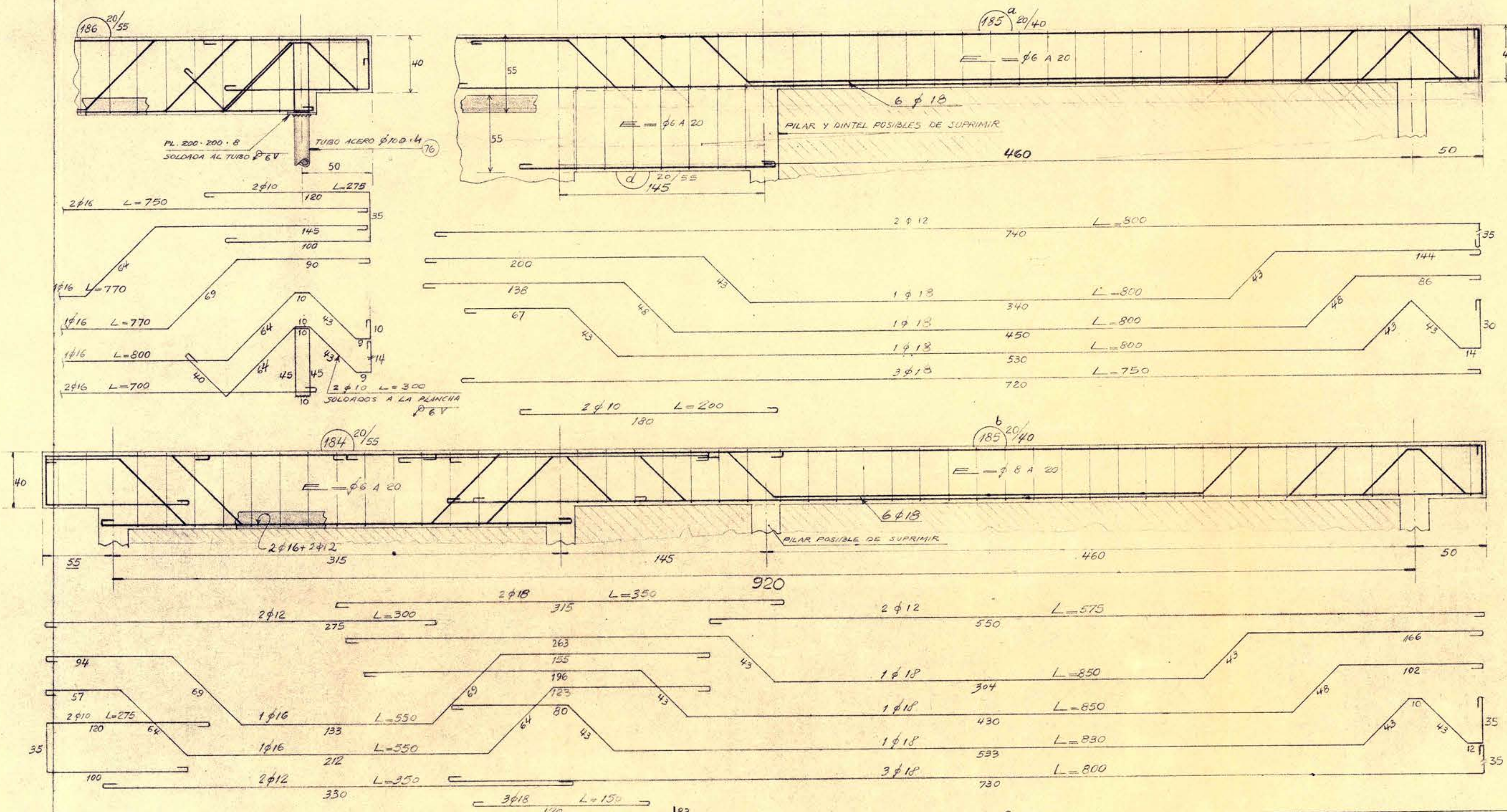
pp NOTA: 99

ESTE PLANO MODIFICA A LOS PLANOS "H-18-M1" EN LA ZONA INDICADA Y LAS VIGAS CORRESPONDIENTES QUE SE DETALLAN Y "SHAFT" ZONA SUBTERRANEO. —

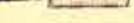
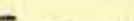
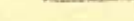
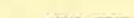
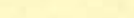
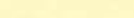
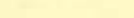
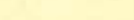
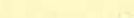
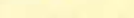
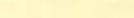
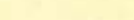
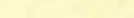
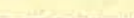
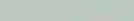
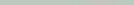


PLANTA FUNDACIONES

ESCALA = 1:100



NOTAS: (SALVO INDICACION ESPECIAL)

- 1 ALBAÑILERIA DE LADRILLO SOPORTANTE. — 
- 2 ID. ID. DE RELLENO. — 
- 3 HORMIGON ARMADO = HORM. CLASE 51 (NORMAS INDIATECOR). — 
- 4 ID. SIN ARMAR = DOSIS 170 KG. cm^3/m^3 + 20% BOLON DES. — 
- 5 PLAZADOR DE SEPARACION ANIMADA ENTRE SI Y AL PARA — 
- 6 MIENTO EXTERIOR. 10 CM. — 
- 7 EMPLANTILLADO = DOSIS 170 KG. cm^3/m^3 . — 
- 8 MUROS HORMIGON ARMADO = DOBLE MALLA #8 A 25-TRABAS $46\frac{1}{2} \text{ cm}^2/\text{m}^2$. — 
- 9 EMPALME DE BARRAS — 
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ACERO — A44-28H

AEROPUERTO "CARRIEL SUR" DE CONCEPCION.

MODIFICACIONES EN CUERPO ZON
CORTES H-H e I-I.—

GUILLERMO ABALO C.

MIGUEL NÚÑEZ C *inter* 1:100/1:50/1
-XI- 1965

=18-14