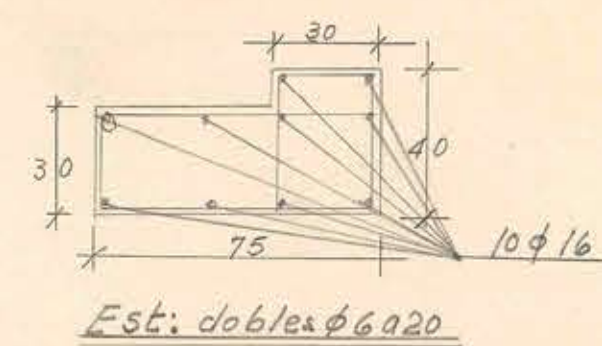


Cuadro Pilares Cuerpo "A"											
Primer Piso				Segundo Piso				Tercer Piso			
Nº	Sección	Armadura	Estríbo	Nº	Sección	Armadura	Estríbo	Nº	Sección	Armadura	Estríbo
1	30x30	4φ20	φ6a20	1	30x30	4φ16	φ6a20	1	30x30	4φ12	φ6a20
2	30x30	4φ26	φ6a20	2	30x30	4φ16	φ6a20	2	30x30	4φ16	φ6a20
3	Ver detalle en marco			3	30x40	4φ16	φ6a20	3	30x30	4φ12	φ6a20
4	Ver detalle en planta			4	30x30	4φ16	φ6a20	4	30x30	4φ12	φ6a20
5	Muro CA			5	85x30	8φ16	φ6a20	5	30x30	4φ12	φ6a20
6	Muro CA			6				6	75x30	6φ16	φ6a20
7				7	30x30	4φ12	φ6a20	7	30x30	4φ12	φ6a20
8	Ver detalle en marco			8	Ver detalle			8	75x30	6φ16	φ6a20
9	Muro CA			9	100x30	8φ16	φ6a20	9	100x30	8φ16	φ6a20
10	60x30	4φ20+2φ16	φ6a20	10	60x30	6φ16	φ6a20	10	60x30	6φ16	φ6a20
11	Muro CA			11	Muro CA			11	60x30	6φ16	φ6a20
12	Muro CA			12	Muro CA			12	30x30	4φ12	φ6a20
13	30x30	4φ12	φ6a20	13				13			
14	60x30	4φ16+2φ12	φ6a20	14				14			
15				15				15			
16	30x30	4φ12	φ6a20	16				16			
17	30x30	4φ16	φ6a20	17				17			

Pilar 8 en 2º Piso

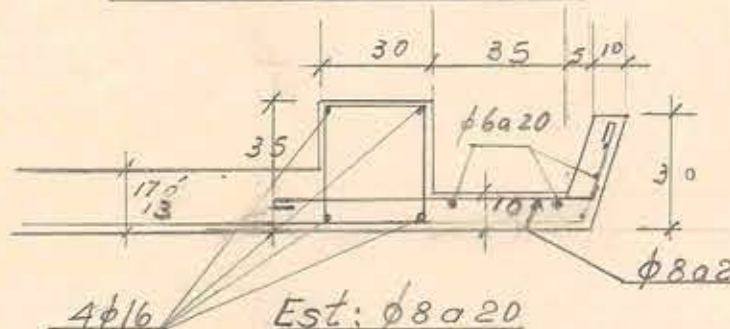


Nota: El Pilar 7 en Segundo Piso se encuentra embutido en Muro de Conc. Arm. y se armará con 4φ16 y Est: φ6a20 (Malla del muro)

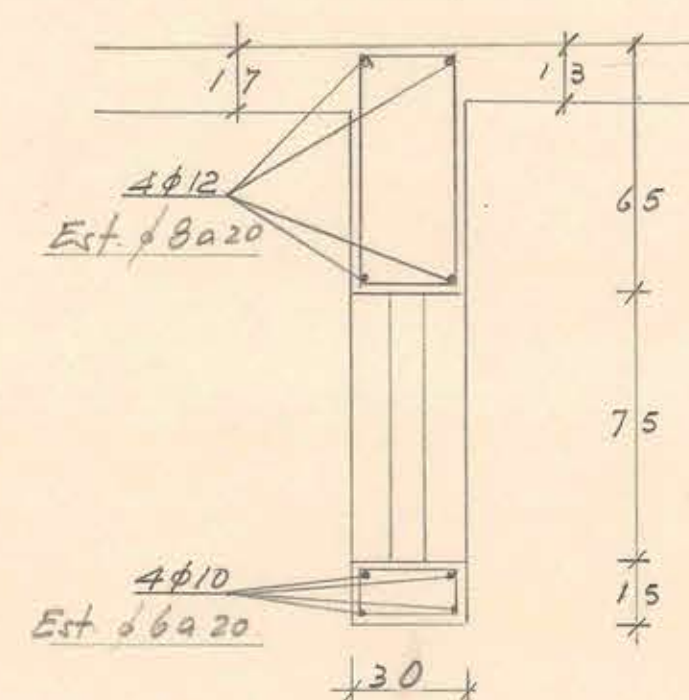
Dinteles 3º Piso

$$D301 \frac{30}{130} \text{Inv.} = D302 \frac{30}{130} \text{Inv.} =$$

$$= D303 \frac{30}{130} \text{Inv.}$$



D305 y D304



Cadenas

$$C301 \frac{30}{130} - 4φ12 \text{ Est: } φ6a20$$

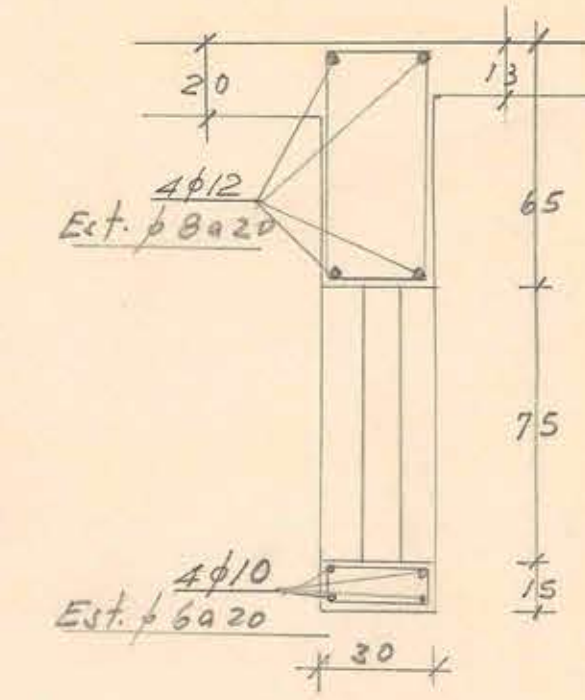
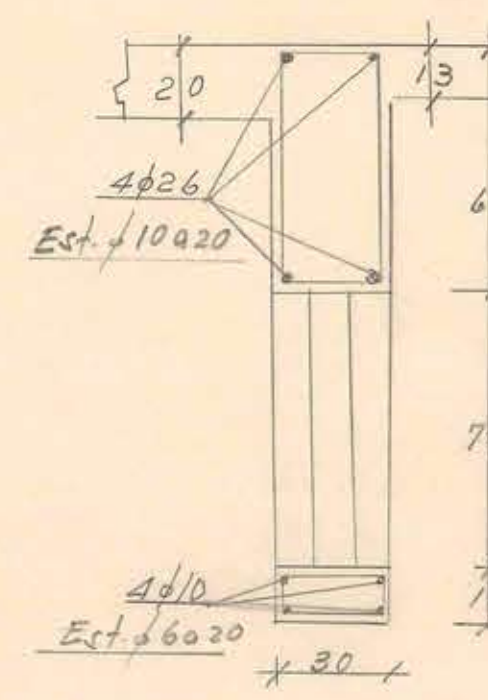
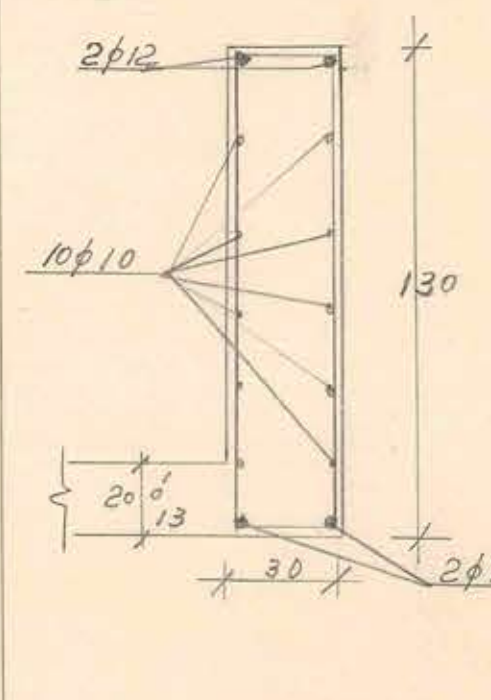
Dinteles 2º Piso

$$D201 \frac{30}{130} \text{Inv.} = D202 \frac{30}{130} \text{Inv.} =$$

$$= D203 \frac{30}{130} \text{Inv.}$$

D204

D205



Cadenas

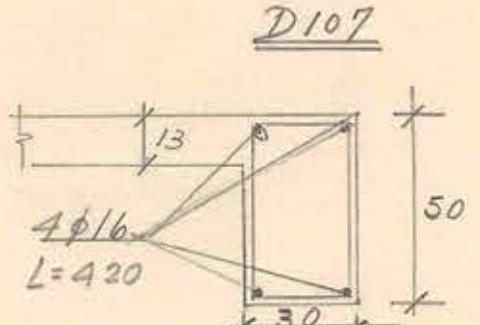
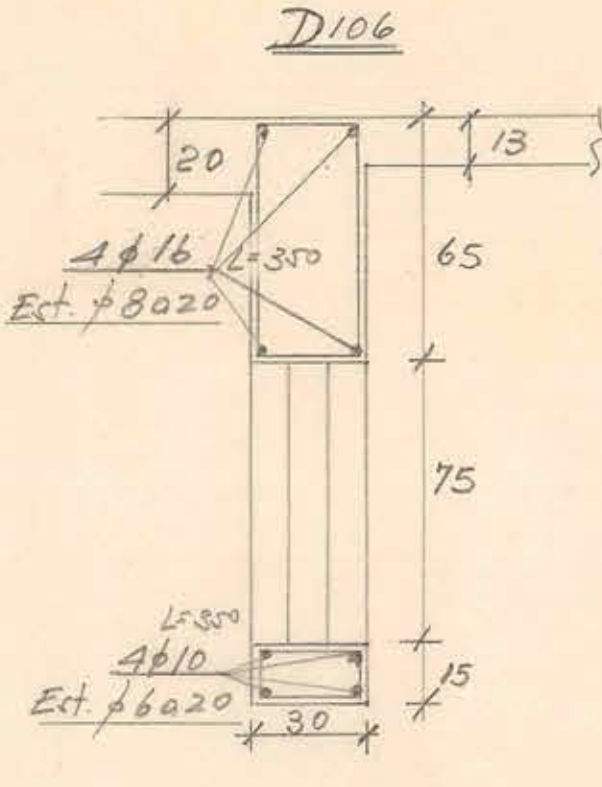
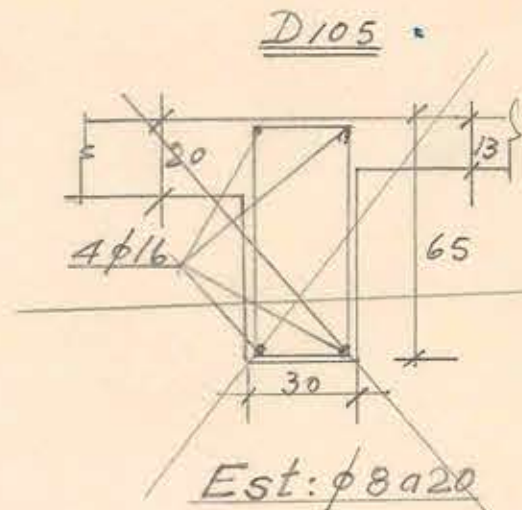
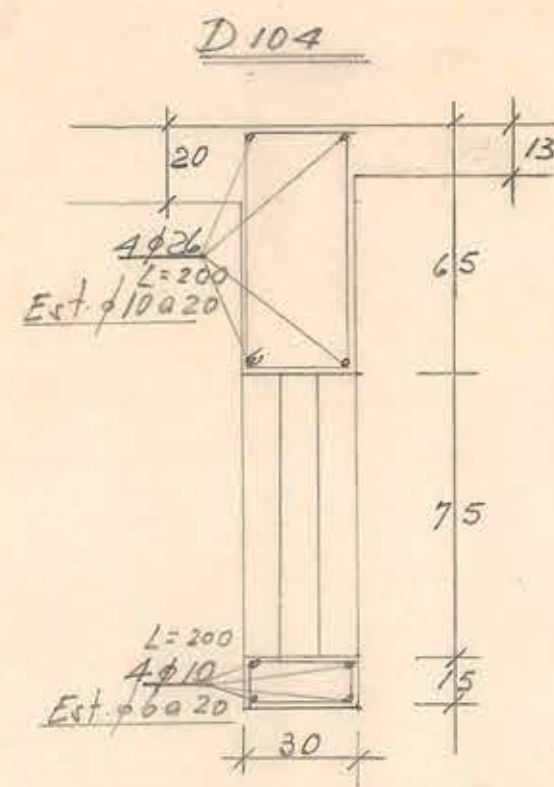
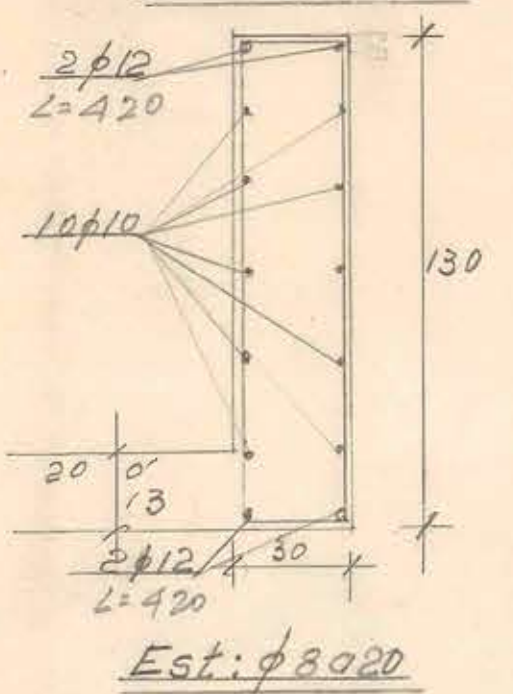
$$C201 = \frac{30}{130} - 4φ12 \text{ Est: } φ6a20$$

Dinteles 1º Piso

$$D101 \frac{30}{130} \text{Inv.} =$$

$$= D102 \frac{30}{130} \text{Inv.} =$$

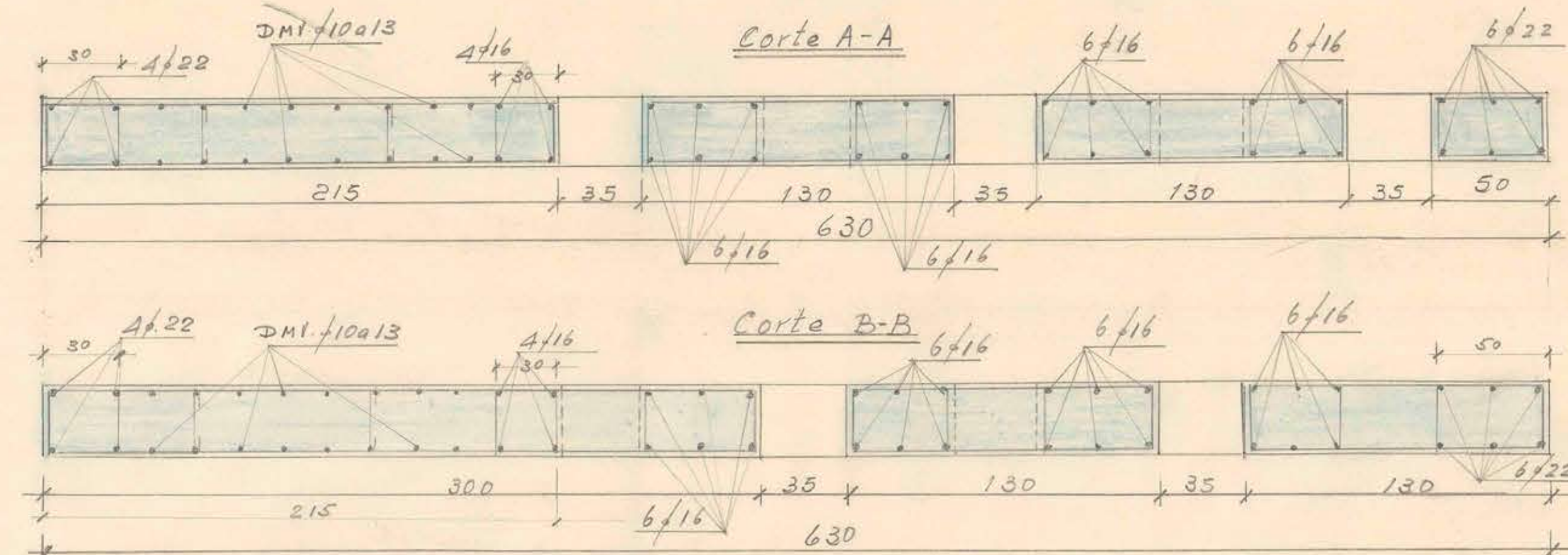
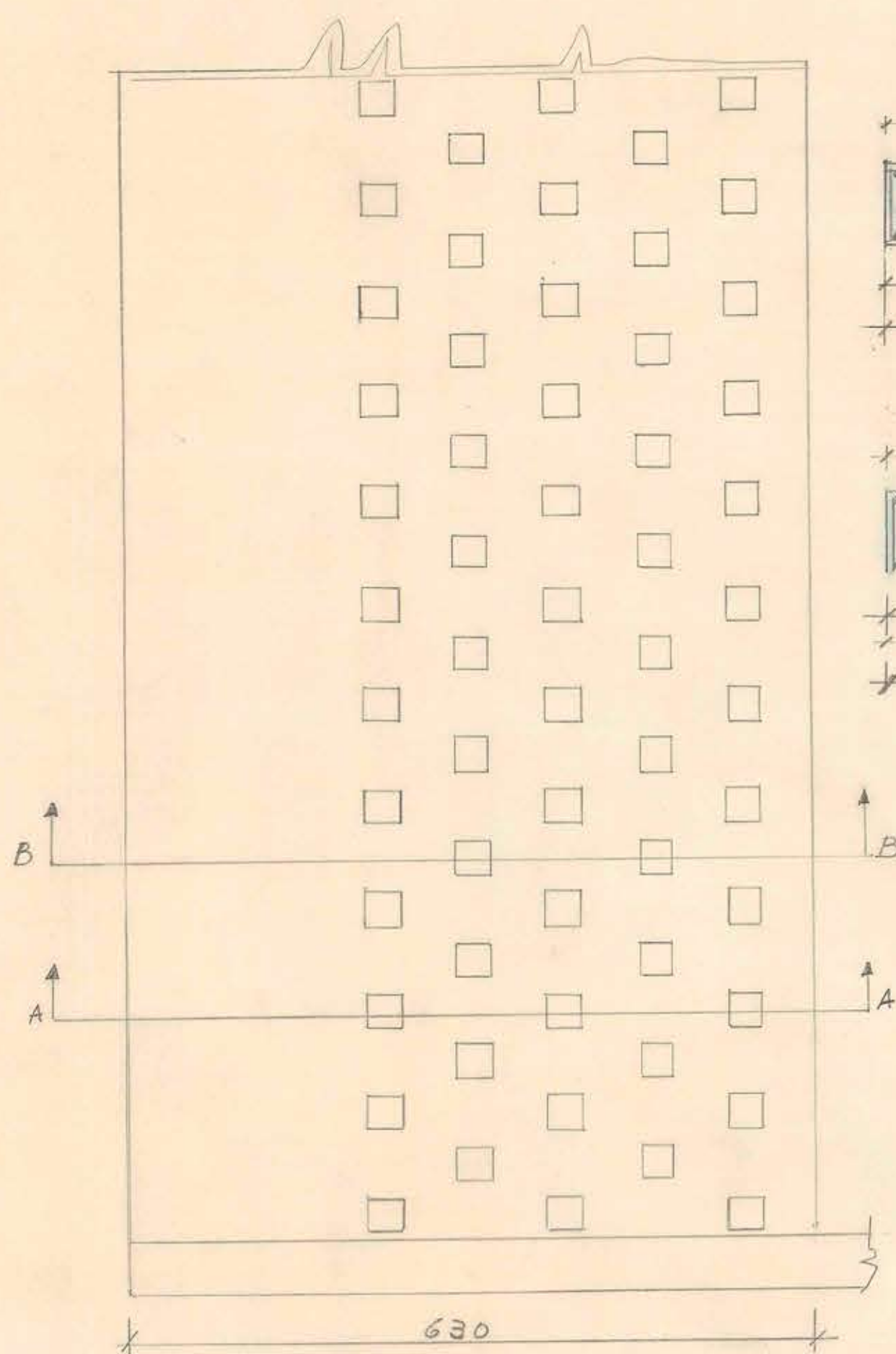
$$= D103 \frac{30}{130} \text{Inv.}$$



Est: φ6a20
Los φ de 16 se cruzarán
Int: a cada lado del
apoyo.

Cadenas -
 $C101 \frac{30}{130} - 4φ12 \text{ Est: } φ6a20$

Detalle muro Conc. A. Fachada Poniente
(Caja de Escalera)



Estríbo φ 8 a 20



PROY. R.O.C.
REV. R.O.C.
DIB. H.R.R.
ESCALA: 1:20
FECHA: 20/3/00
PLANO N°: 101-11

ALBERTO JIMENEZ PINOCHET
RENE OLIVARES GUTIERREZ
INGENIEROS CIVILES

A-11