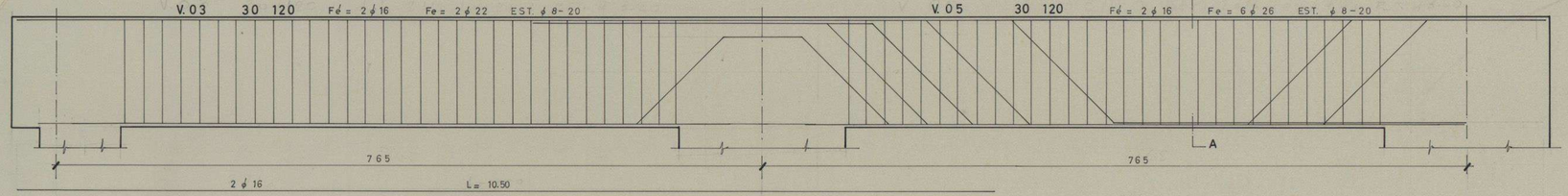
V.03 30 120 Fé = 2 ϕ 16 Fe = 2 ϕ 22 EST. ϕ 8-20




2 ϕ 16 L= 10.50

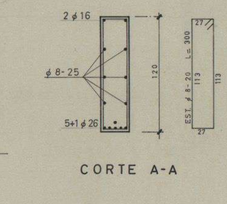
2 ϕ 16 L= 1100

526
430
382
338
148
154
148
148
154
210
130
85
130
130
1 ϕ 26 L= 10 25
350
1 ϕ 26 L= 1035
450
1 ϕ 26 L= 12 00
300
1 ϕ 26 L= 12 00
430
154
154
1 ϕ 26 L= 4 65
60
60

2 ϕ 22 L= 800

2 ϕ 26 L= 800

V.05 30 120 Fé = 2 ϕ 16 Fe = 6 ϕ 26 EST. ϕ 8-20

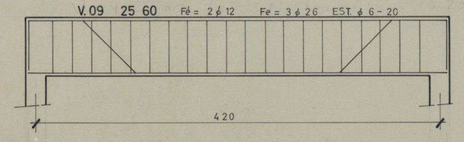




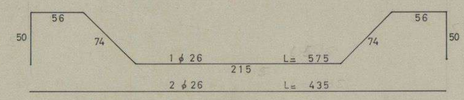


CORTE A-A

V.09 25 60 Fé = 2 ϕ 12 Fe = 3 ϕ 26 EST. ϕ 6-20

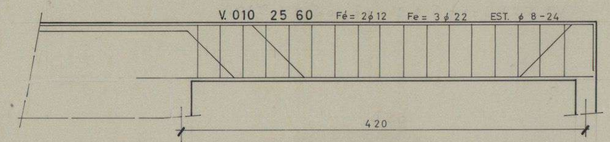



2 ϕ 12 L= 435



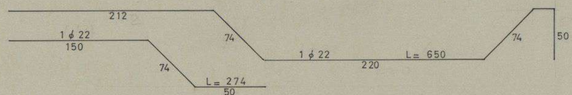

2 ϕ 26 L= 435

V.010 25 60 Fé = 2 ϕ 12 Fe = 3 ϕ 22 EST. ϕ 8-24



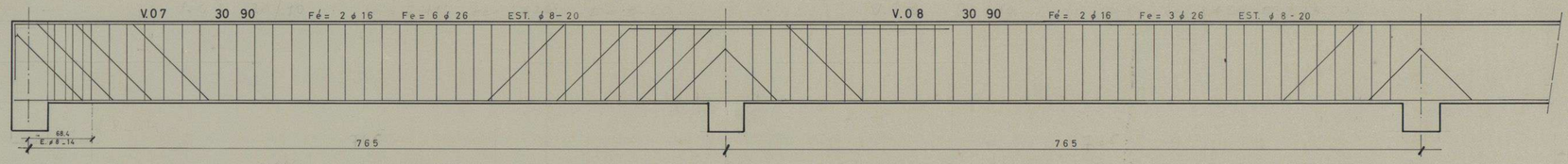

2 ϕ 12 L= 570

1 ϕ 22 L= 300



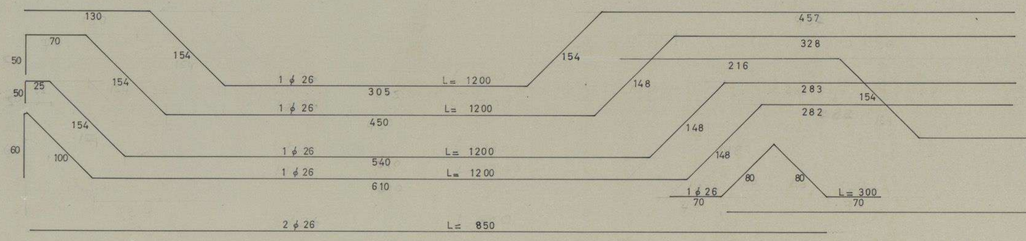

2 ϕ 22 L= 500

V.07 30 90 Fé = 2 ϕ 16 Fe = 6 ϕ 26 EST. ϕ 8-20

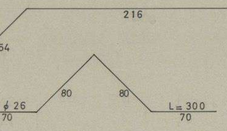



2 ϕ 16 L= 12 00

2 ϕ 16 L= 12 00




2 ϕ 26 L= 850



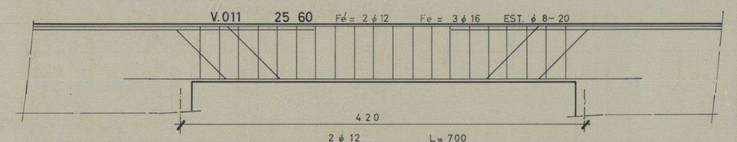

2 ϕ 26 L= 900

V.08 30 90 Fé = 2 ϕ 16 Fe = 3 ϕ 26 EST. ϕ 8-20

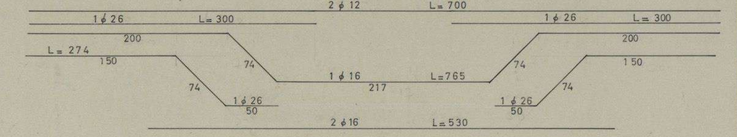



2 ϕ 16 L= 12 00

V.011 25 60 Fé = 2 ϕ 12 Fe = 3 ϕ 16 EST. ϕ 8-20

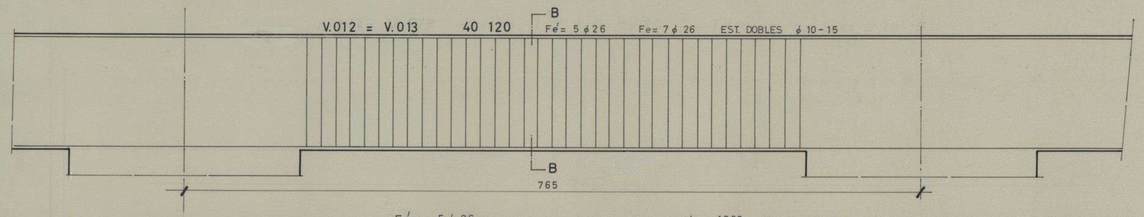



2 ϕ 12 L= 700



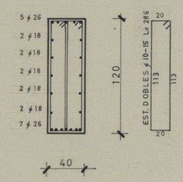

2 ϕ 16 L= 530

V.012 = V.013 40 120 Fé = 5 ϕ 26 Fe = 7 ϕ 26 EST. DOBLES ϕ 10-15



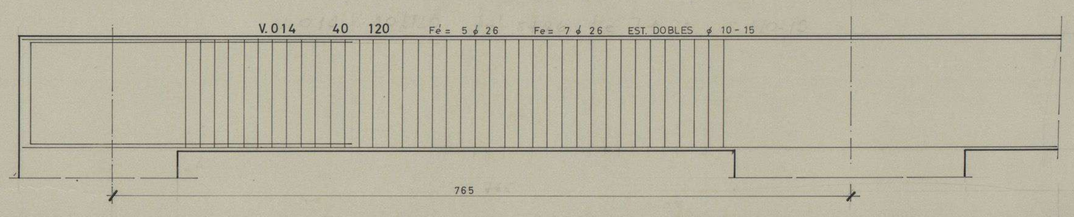

Fé = 5 ϕ 26 L= 1200

Fe = 7 ϕ 26 L= 12 00




CORTE B-B

V.014 40 120 Fé = 5 ϕ 26 Fe = 7 ϕ 26 EST. DOBLES ϕ 10-15

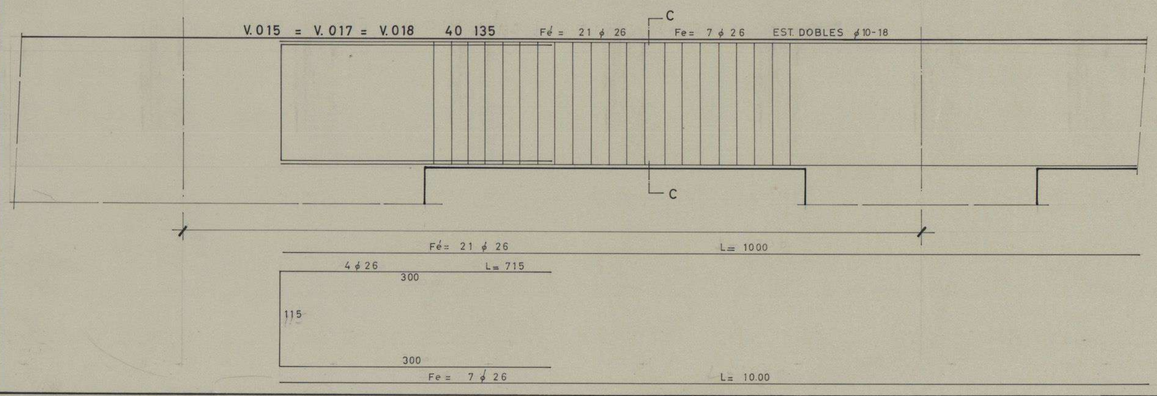


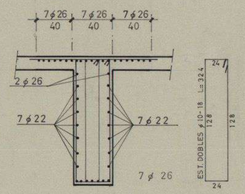

Fé = 5 ϕ 26 L= 12 00

5 ϕ 26 L= 800
350
100
350

Fe = 7 ϕ 26 L= 12 00

V.015 = V.017 = V.018 40 135 Fé = 21 ϕ 26 Fe = 7 ϕ 26 EST. DOBLES ϕ 10-18




CORTE C-C

Miguel Del Valle

BIBLIOTECAS UdeC

| | |
|---|---|
| ARQUITECTOS<br>EMILIO DUHART<br>ROBERTO GOYCOOLEA<br>INGENIEROS CIVILES<br>SERGIO VILLAFAÑE<br>MARIO OLAVARRIA<br>ALVARO PULGAR<br>DIBUJANTE<br>MIGUEL DEL VALLE | U. DE CONCEPCION<br>BIBLIOTECA CENTRAL<br>DETALLE DE VIGAS FUNDACIONES<br>PLANO Nº 250-1 P46<br>AGOSTO 1968 ESC. 1:25<br>EMISION 0 |