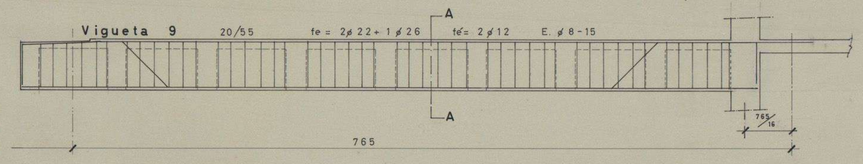
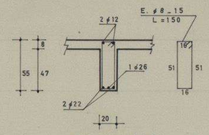
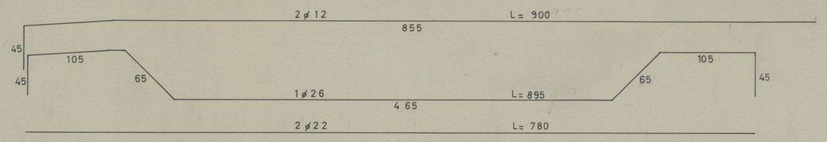
Vigueta 9

20/55 fe = 2ø22 + 1ø26 fé = 2ø12 E. ø8-15



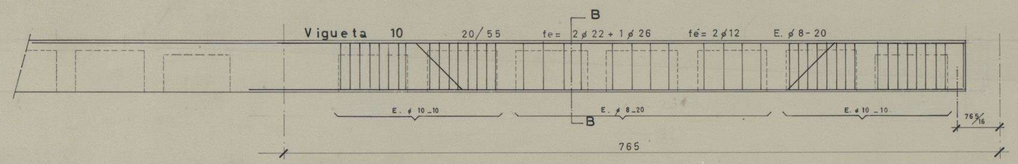


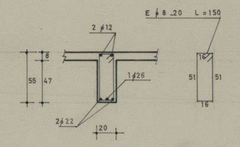
CORTE A_A



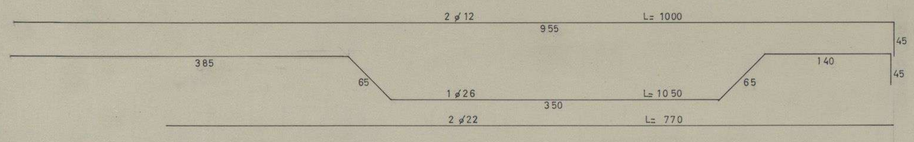
Vigueta 10

20/55 fe = 2ø22 + 1ø26 fé = 2ø12 E. ø8-20



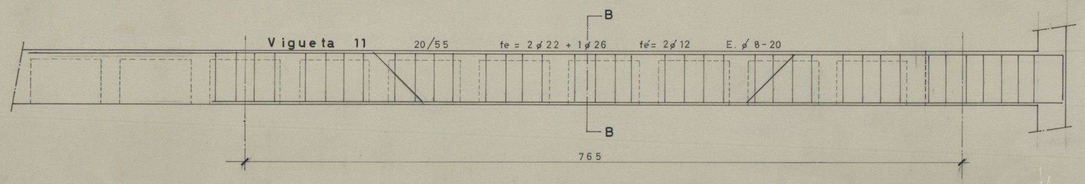


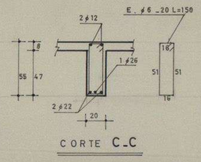
CORTE B_B



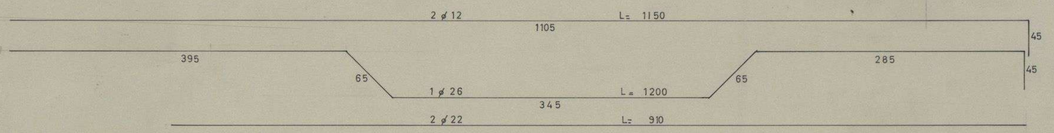
Vigueta 11

20/55 fe = 2ø22 + 1ø26 fé = 2ø12 E. ø8-20



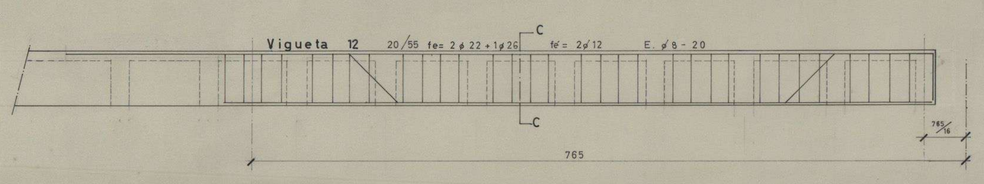


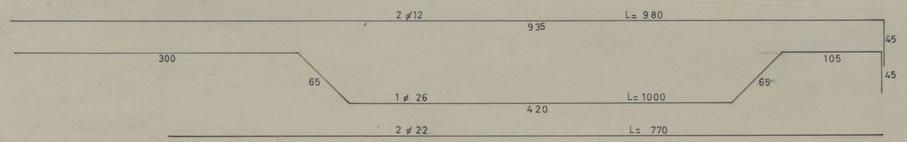
CORTE C_C



Vigueta 12

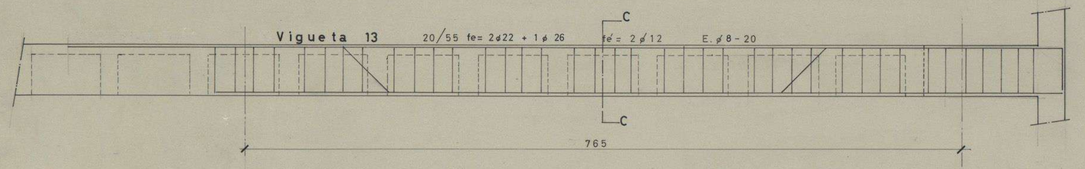
20/55 fe= 2ø22 + 1ø26 fé = 2ø12 E. ø8 - 20

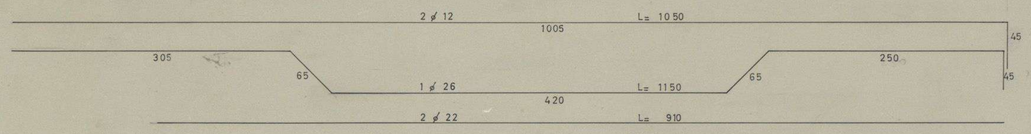




Vigueta 13

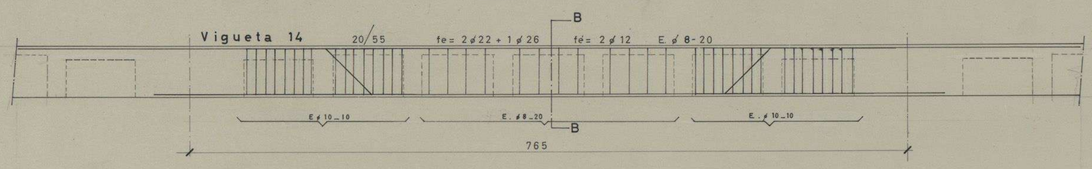
20/55 fe= 2ø22 + 1ø26 fé = 2ø12 E. ø8-20

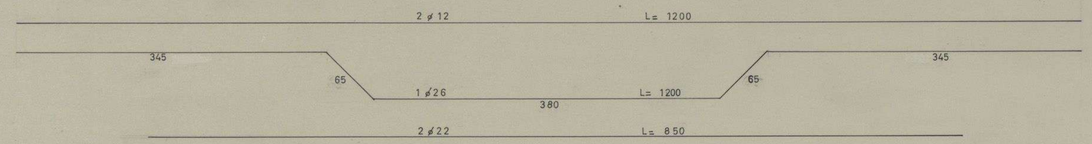




Vigueta 14

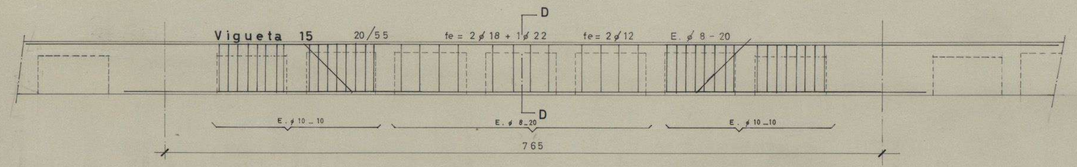
20/55 fe= 2ø22 + 1ø26 fé = 2ø12 E. ø8-20

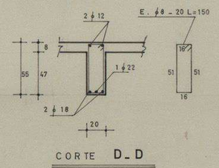




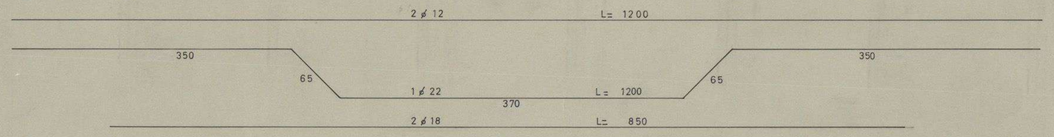
Vigueta 15

20/55 fe = 2ø18 + 1ø22 fé = 2ø12 E. ø8 - 20



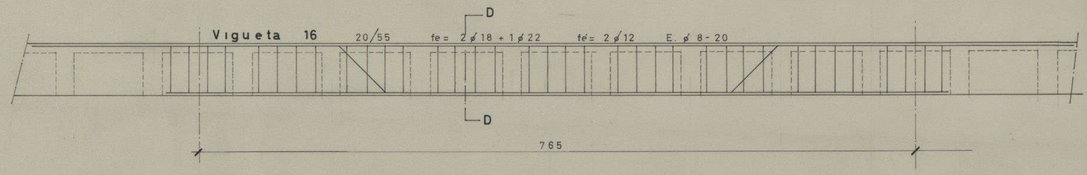


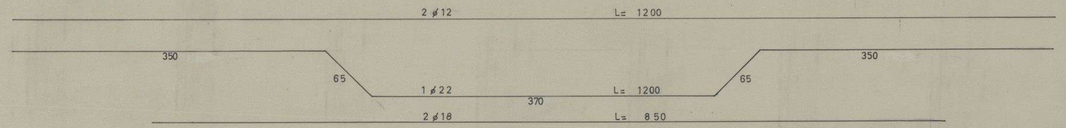
CORTE D_D



Vigueta 16

20/55 fe= 2ø18 + 1ø22 fé = 2ø12 E. ø8-20





ARQUITECTOS EMILIO DUHART ROBERTO GOYCOOLEA	U. DE CONCEPCION
INGENIEROS CIVILES SERGIO VILLAFAÑE R MARIO OLAVARRIA ALVARO PULGAR	BIBLIOTECA CENTRAL DETALLES VIGUETAS 8 AL 16
DIBUJANTE MIGUEL DEL VALLE	PLANO Nº 250-1 P 16 EMISION 0 ABRIL 1968 ESC. 1:25

BIBLIOTECAS UdeC