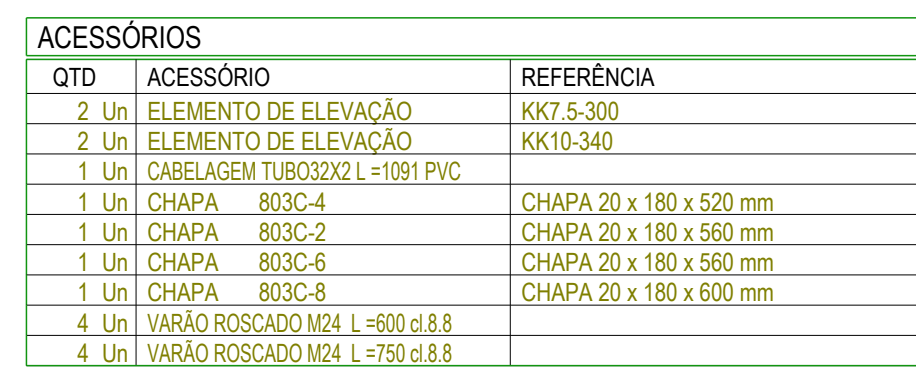
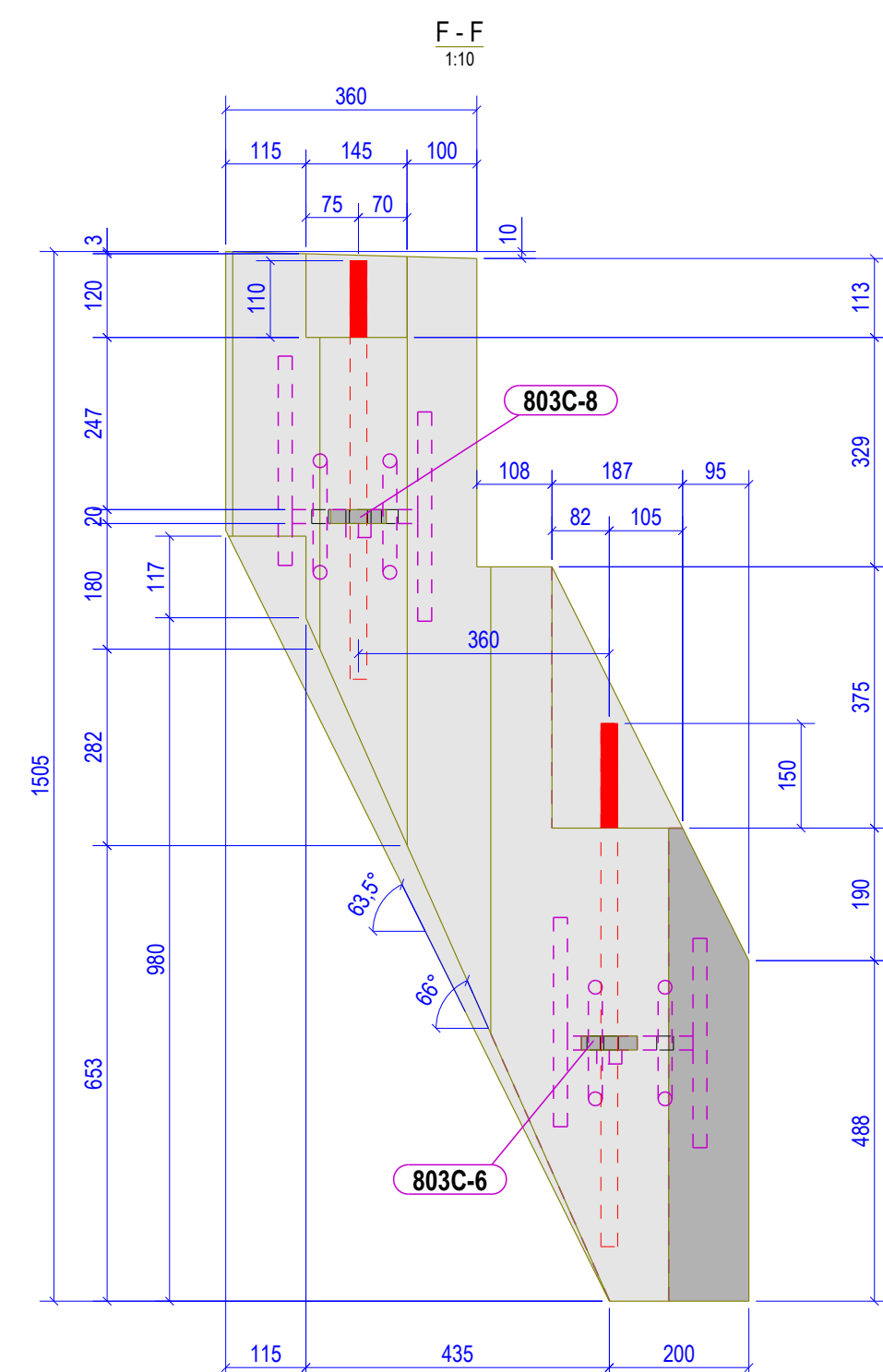
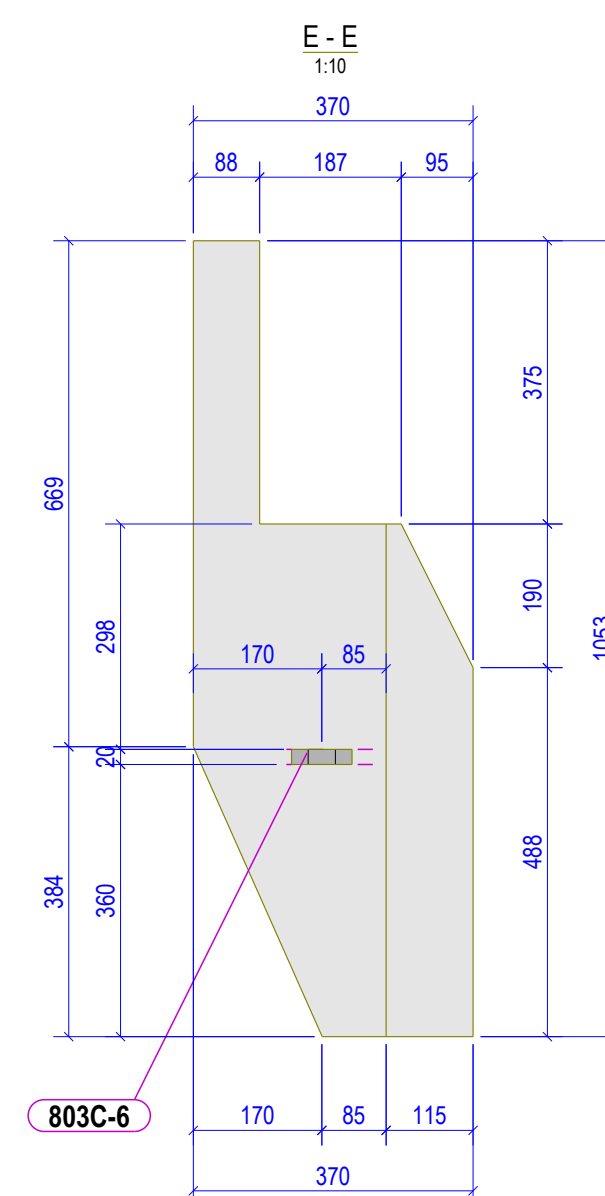
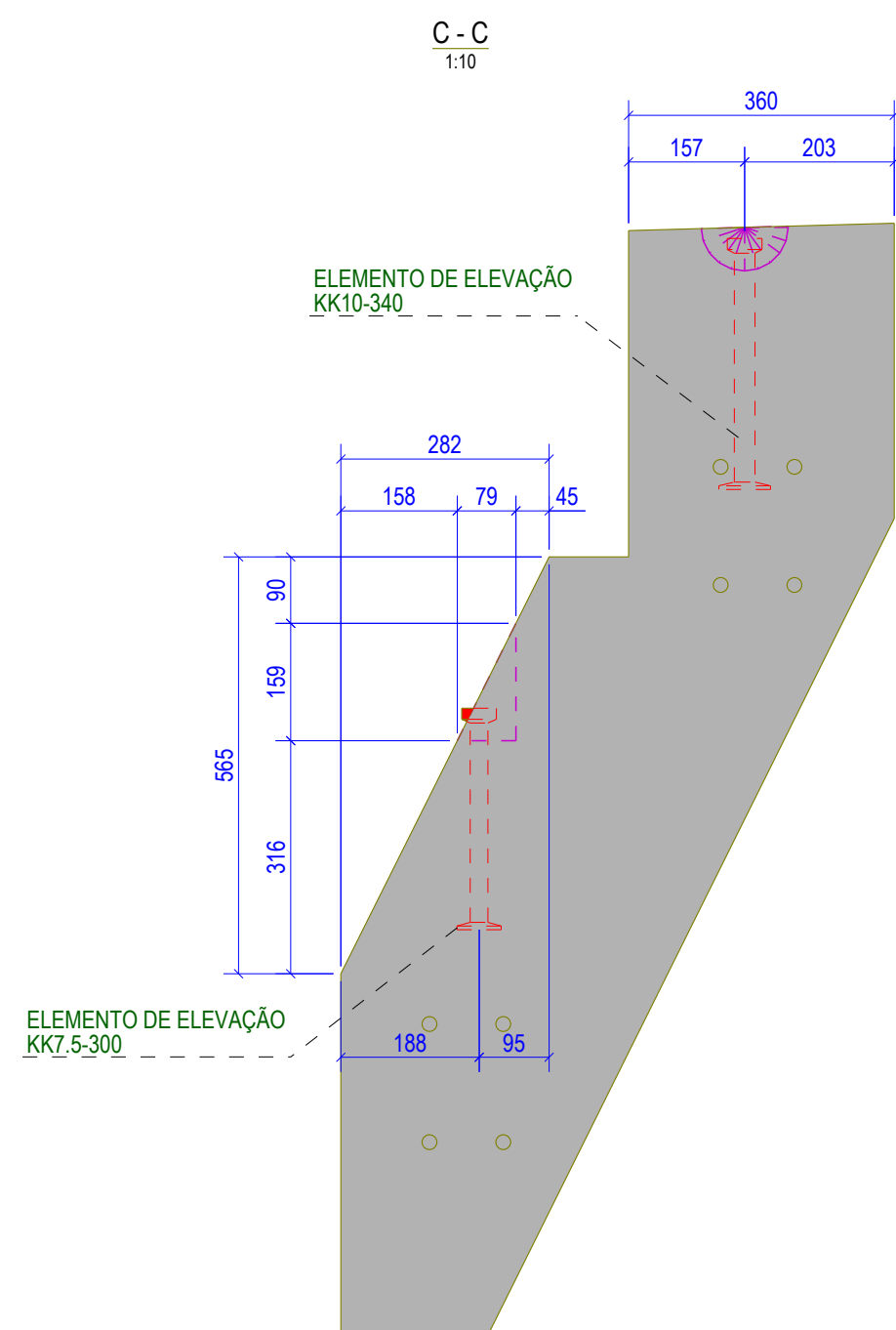
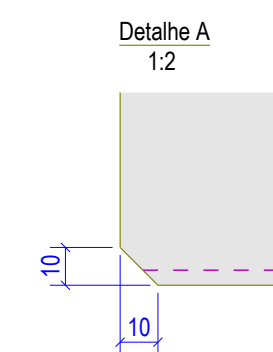
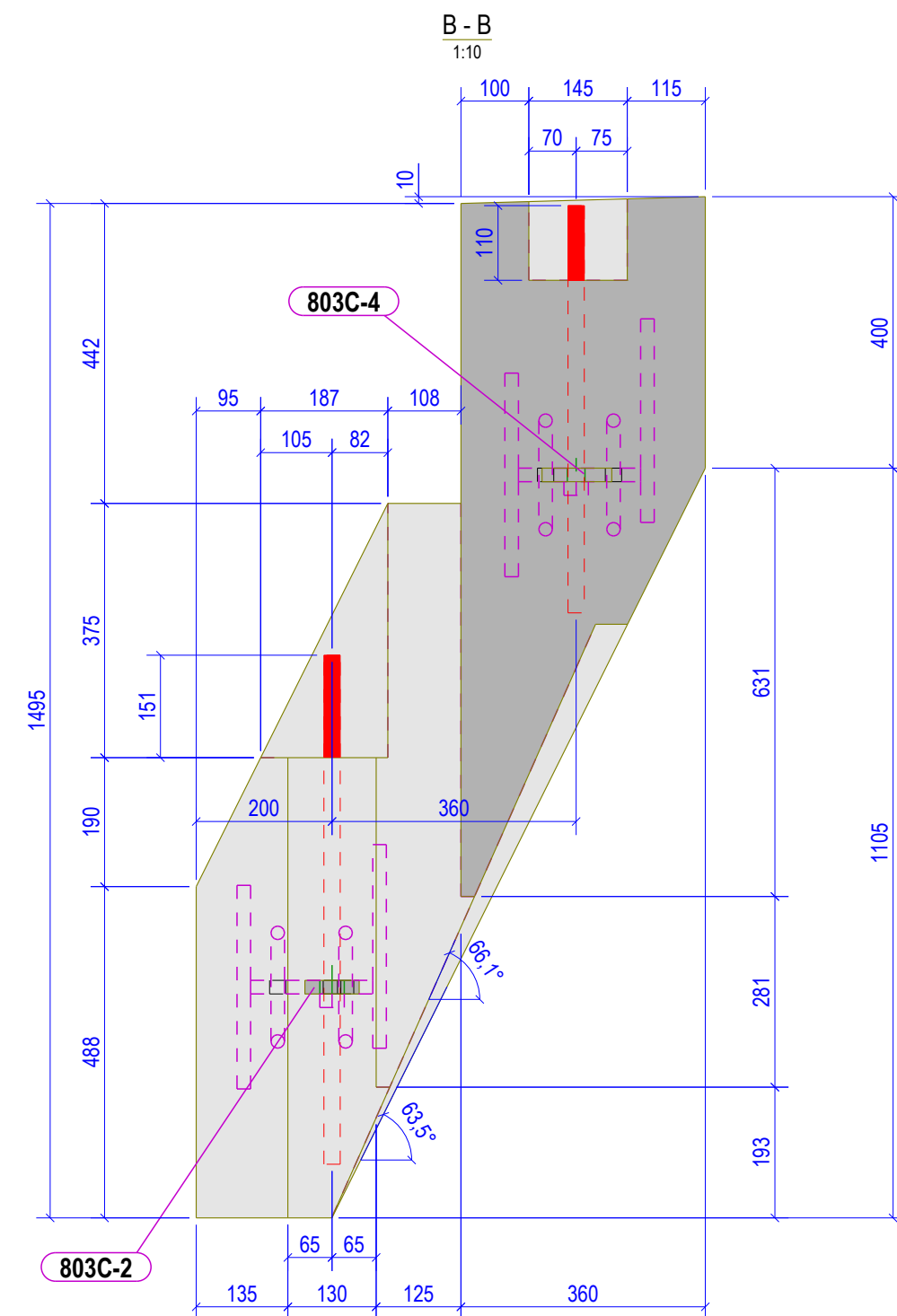




PROPRIEDADES DO ELEMENTO 340V-8						
MATERIAL	C50/60	XC4/XS1	ClO,20	D=12	D=16	SF3
VOLUMETRIA	1,510 x 0,750 x 8,220		m	VOLUME BETÃO		4,15 m³
CURA	Classe 3	AMARRAÇÃO DE VARÕES		500	MASSA	10445 kg
RECOBRIMENTO	40 mm	COMPRIMENTO DE SOBREPÓSICÃO		500		
CLASSE DE EXECUÇÃO	Classe 2		BETÃO (NP EN 206 / E464)			

RESUMO ARMADURAS				257 kg
ARMADURAS MANUAIS				257 kg
Ø	Material	Comp. (m)	Peso (kg)	
8	ARMOR SD	234,90	92,8	
12	ARMOR SD	144,75	128,5	
16	ARMOR SD	15,38	24,3	
20	ARMOR SD	4,89	12,1	

De acordo com NP EN 1992-1-1

Diâmetro da armadura Ø [mm]

6	8	10	12	16	20	25	32
24	32	40	48	64	140	175	224

Diâmetro mínimo do mandril (B) [mm]

Ganchos

A ≥ 50 (≥ 50 mm)

Dobras:

A ≥ 100 (≥ 70 mm)