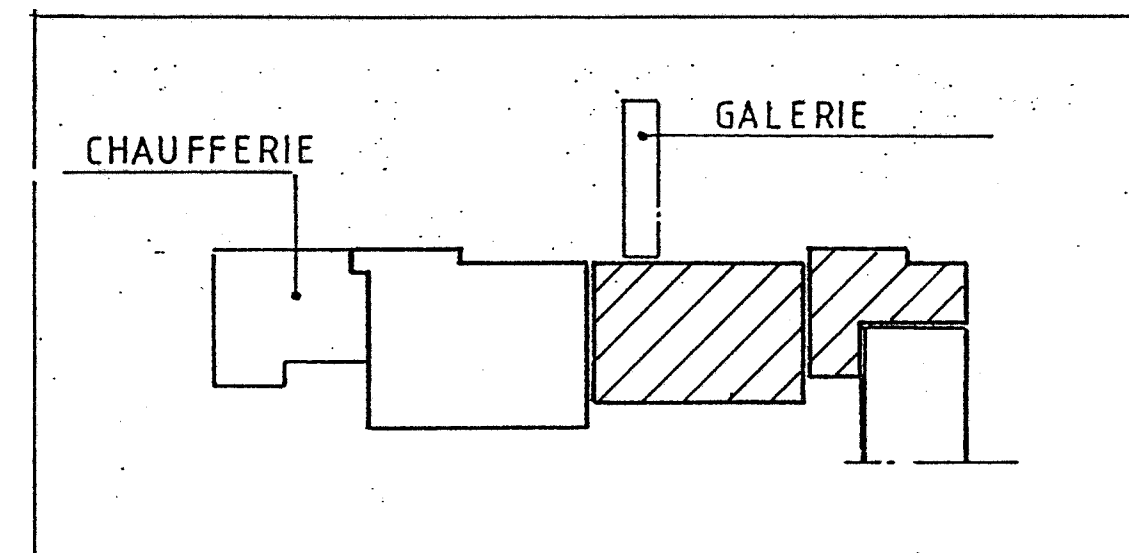
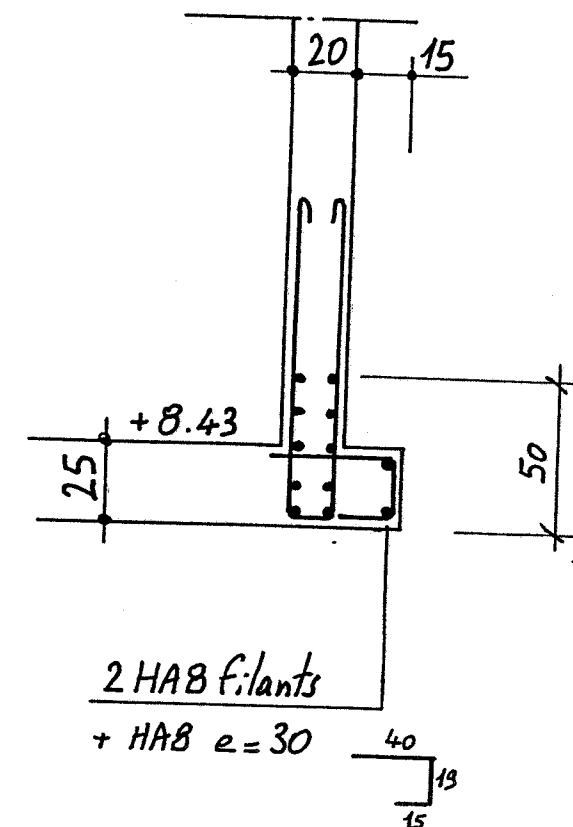
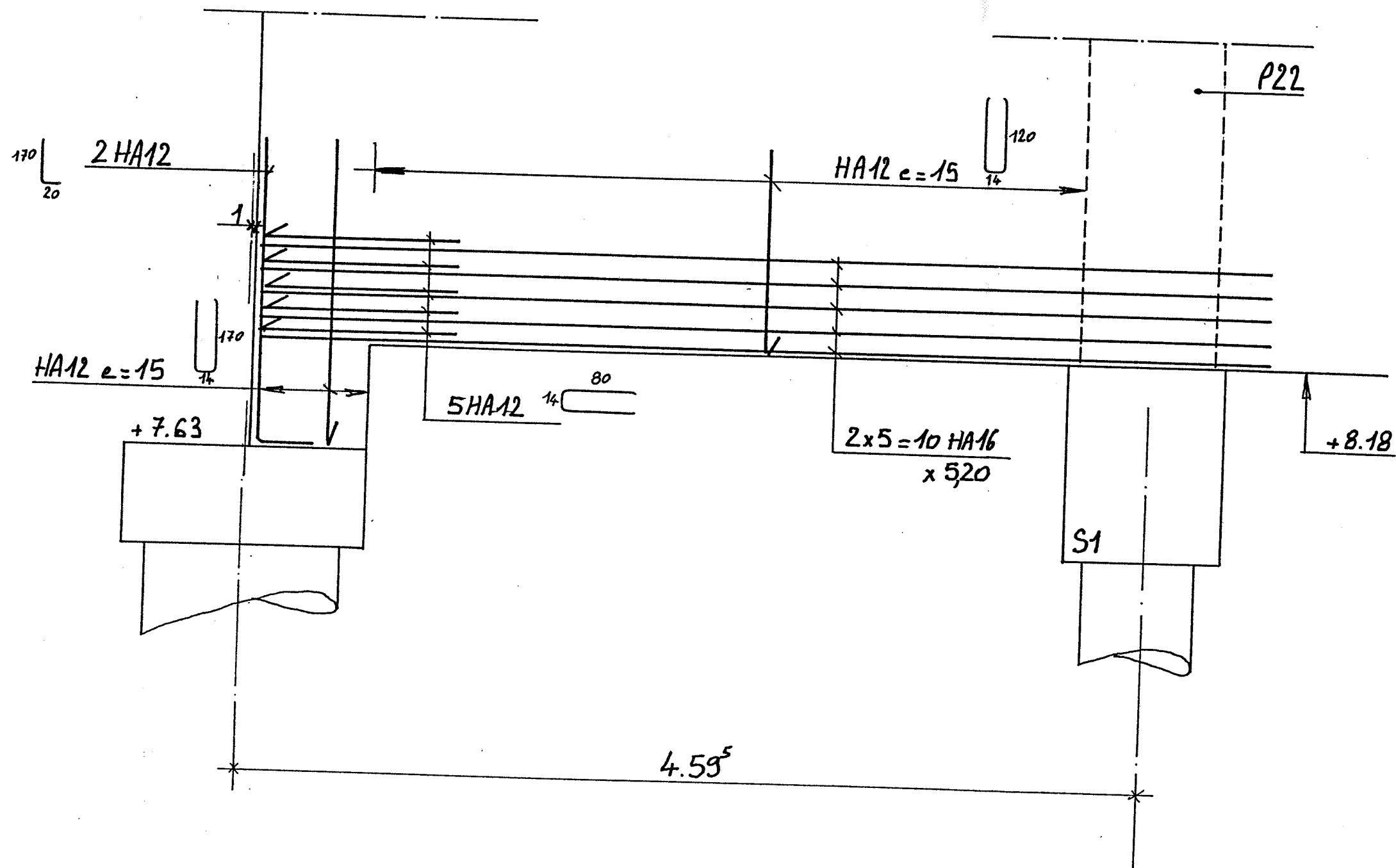


Ajoute' PV 12		B	16.8.90
Modifie' PV 2 à 5 - Ajoute' PV 6 à 9 - PV 13 à 15		A	14.08.90
MODIFICATIONS		Indice	Date
HYPOTHÈSES DE CALCUL (B.A.E.L.)			
STABILITE AU FEU	H	CHARGE PERMANENTE	daN/m.
SEISME	-	CHARGE VARIABLE	daN/m.
		BETON Fc 28 = 25 MPa	
		ACIERS HA	Fe E 400
		HA	
		Ø	Fe E 235
		TS	Fe
ARCHITECTE S.C.P.A. O.RIGAL - C.BARGAS		MAÎTRE D'OUVRAGE FONDATION ST JOSEPH	
ENTREPRISE SOGEA		BUREAU DE CONTROLE. SOCOTEC	

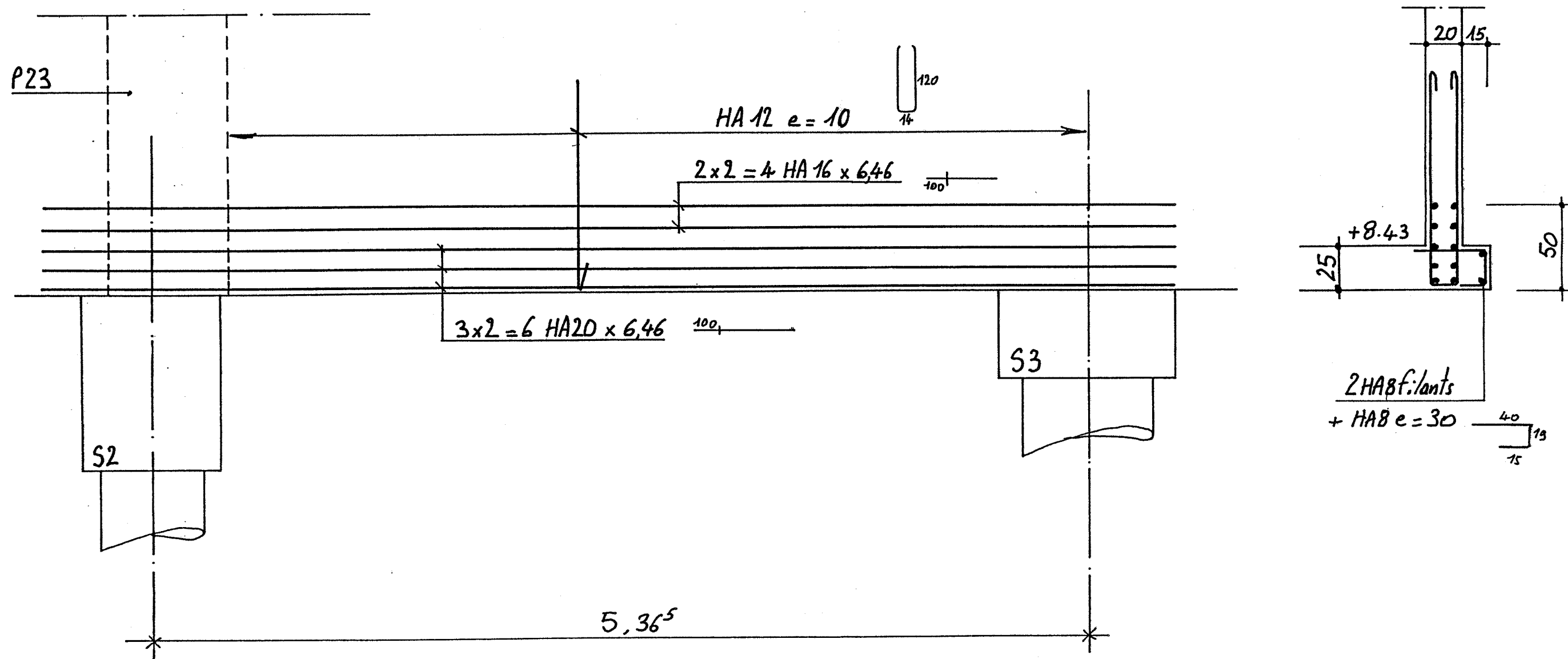


		EVOLIC Bât D 1 Impasse Paradou La Soude 13009 MARSEILLE Tél. 91 25 12 12 - Télécopie 91 73 66 44	
BUES II bis			AFFAIRE M_792
HOPITAL ST JOSEPH - MARSEILLE			PLAN N° E/15 ^B
aile EST FONDATIONS POUTRES VOILES - FERRAILLAGE			
ECHELLES	INGENIEUR W.L	DESSINATEUR JCG	DATE 10.08.90
Ce plan est la propriété de SETI. Il ne peut être communiqué ou reproduit sans autorisation.			

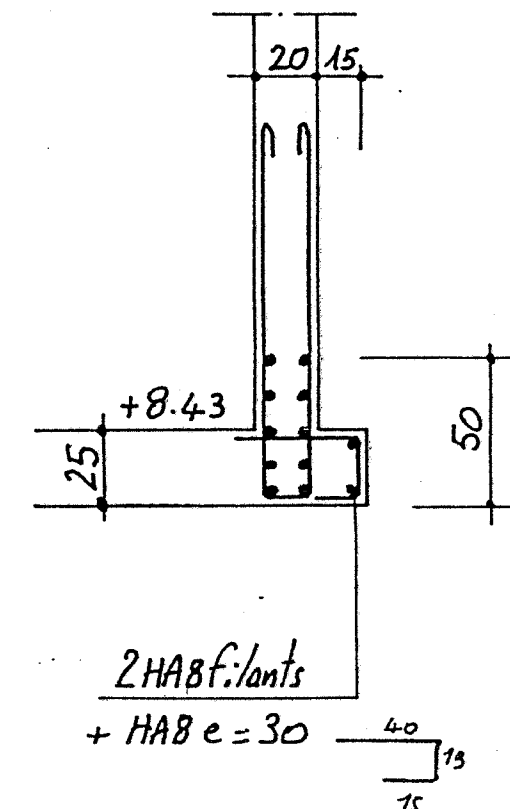
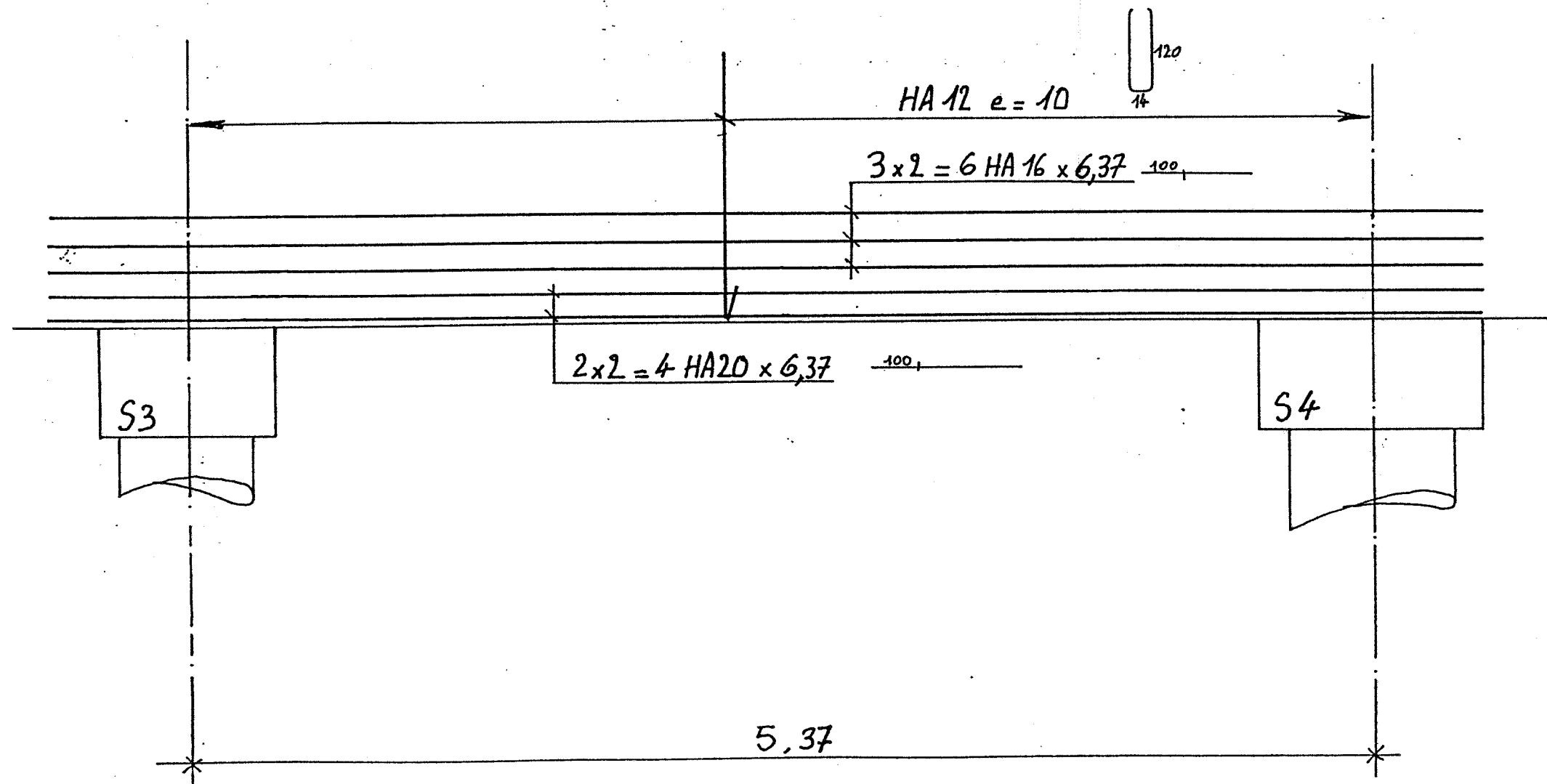
— PV1 —



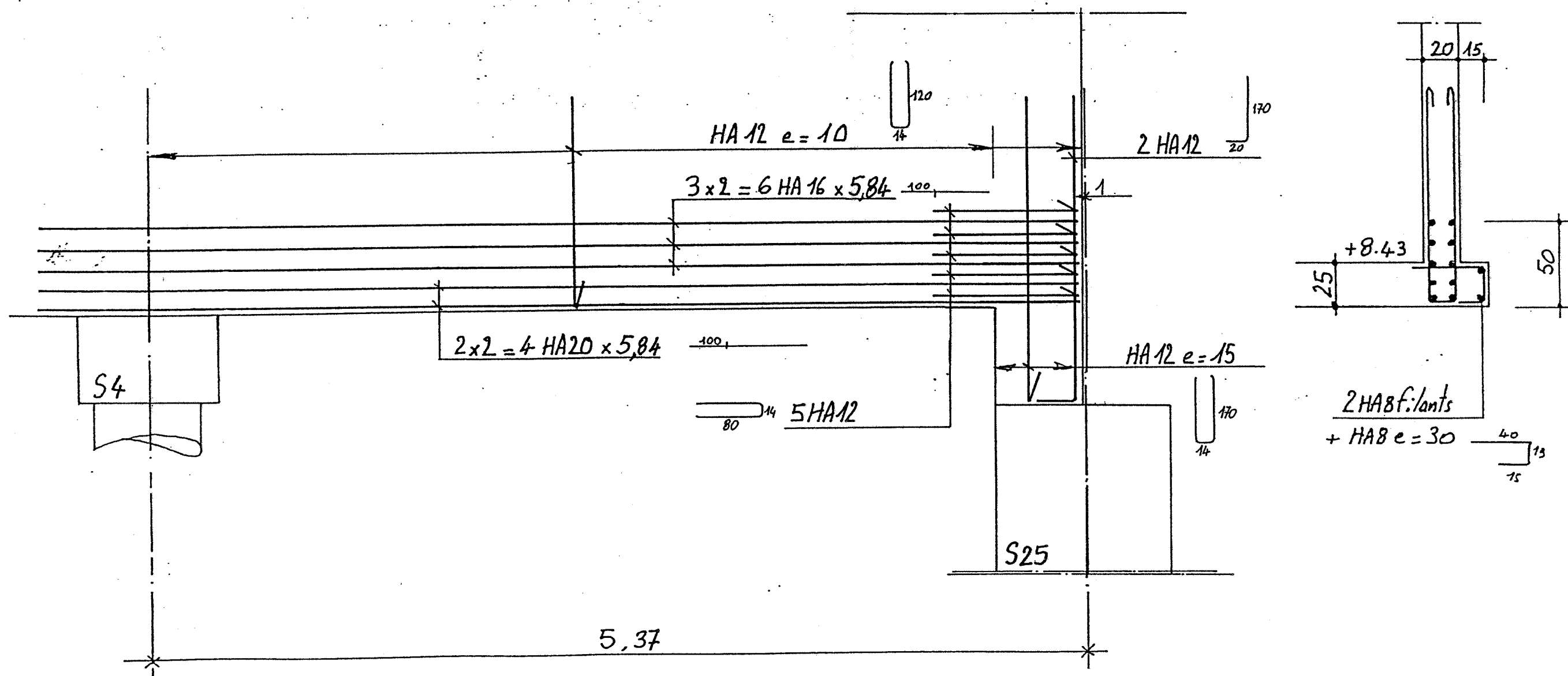
— PV2 —



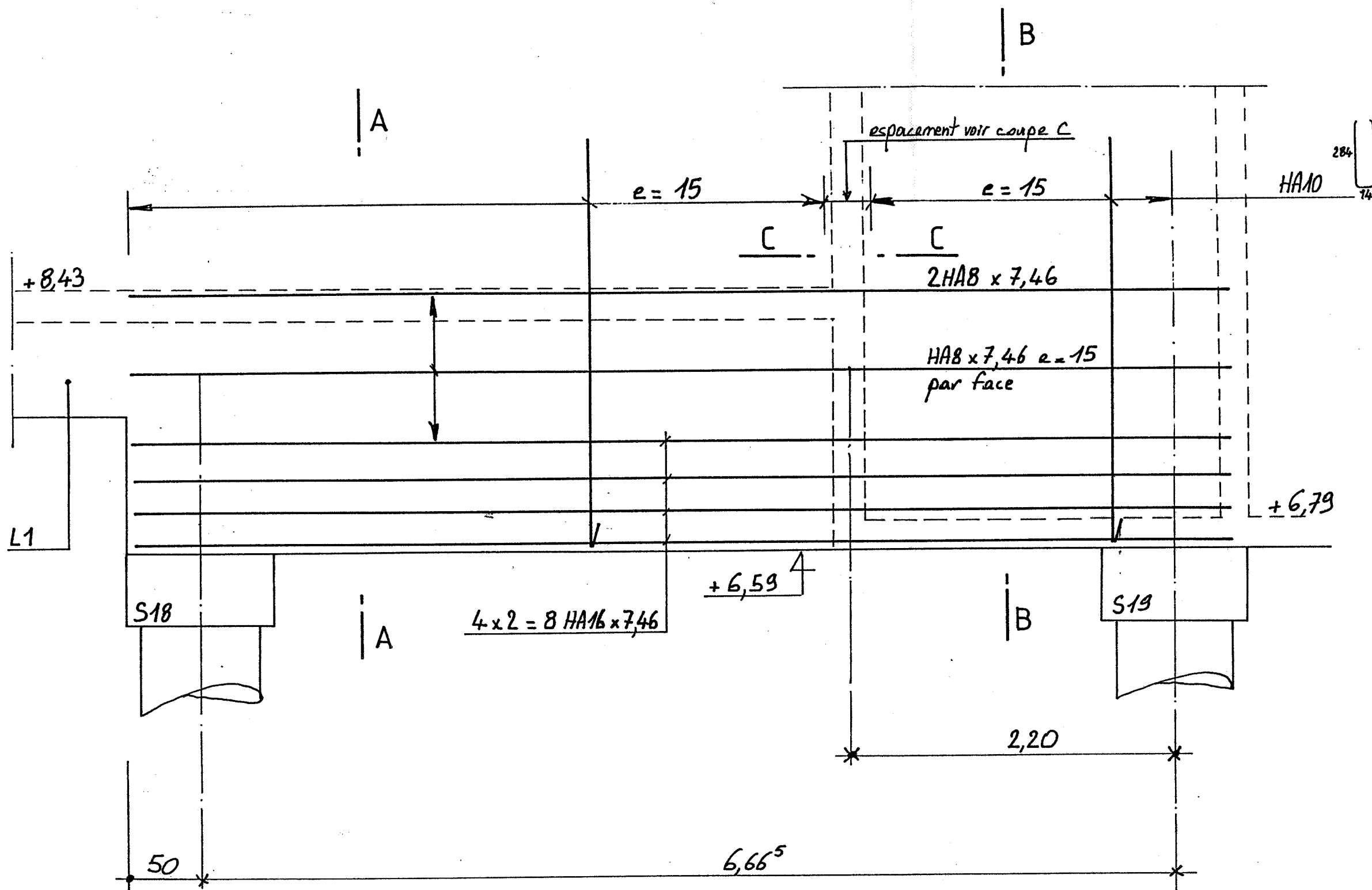
— PV3_PV4 —



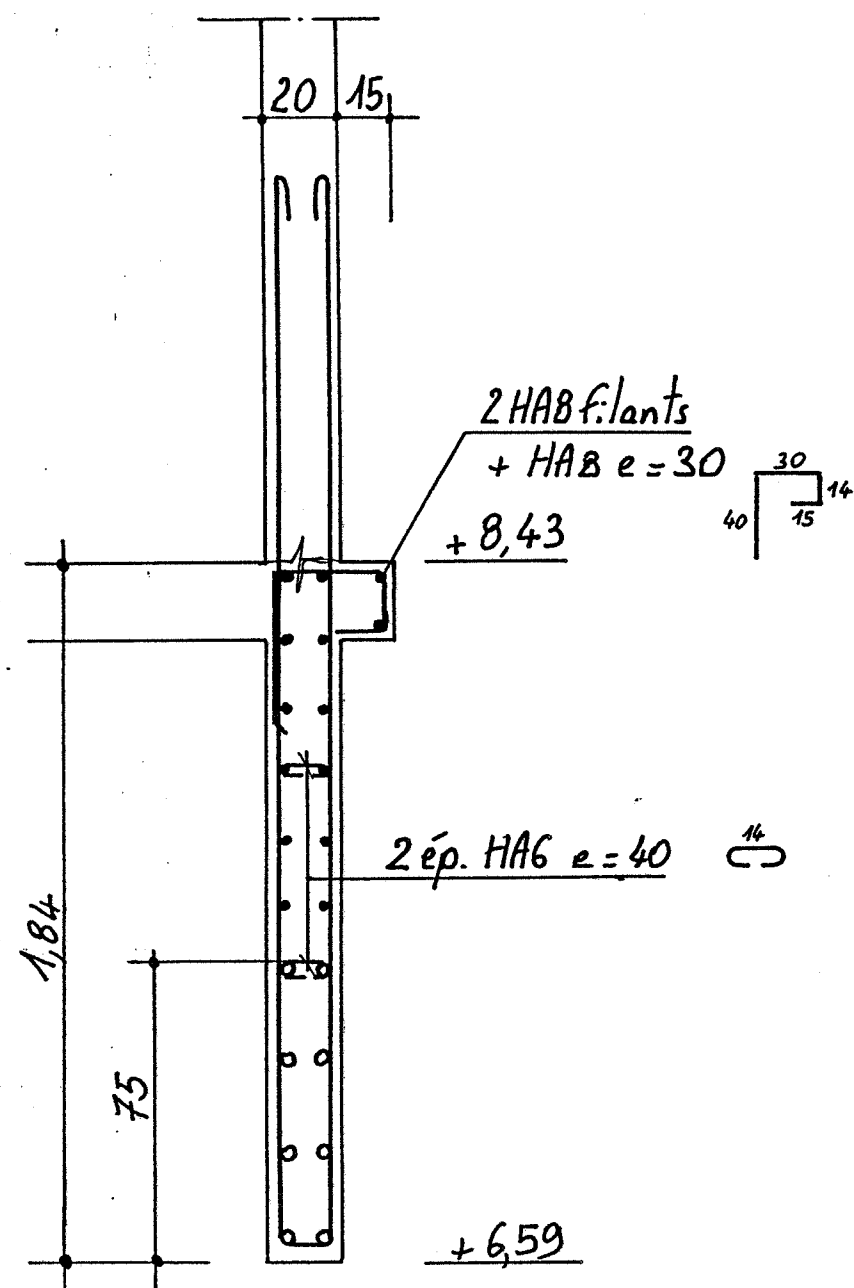
— PV5 —



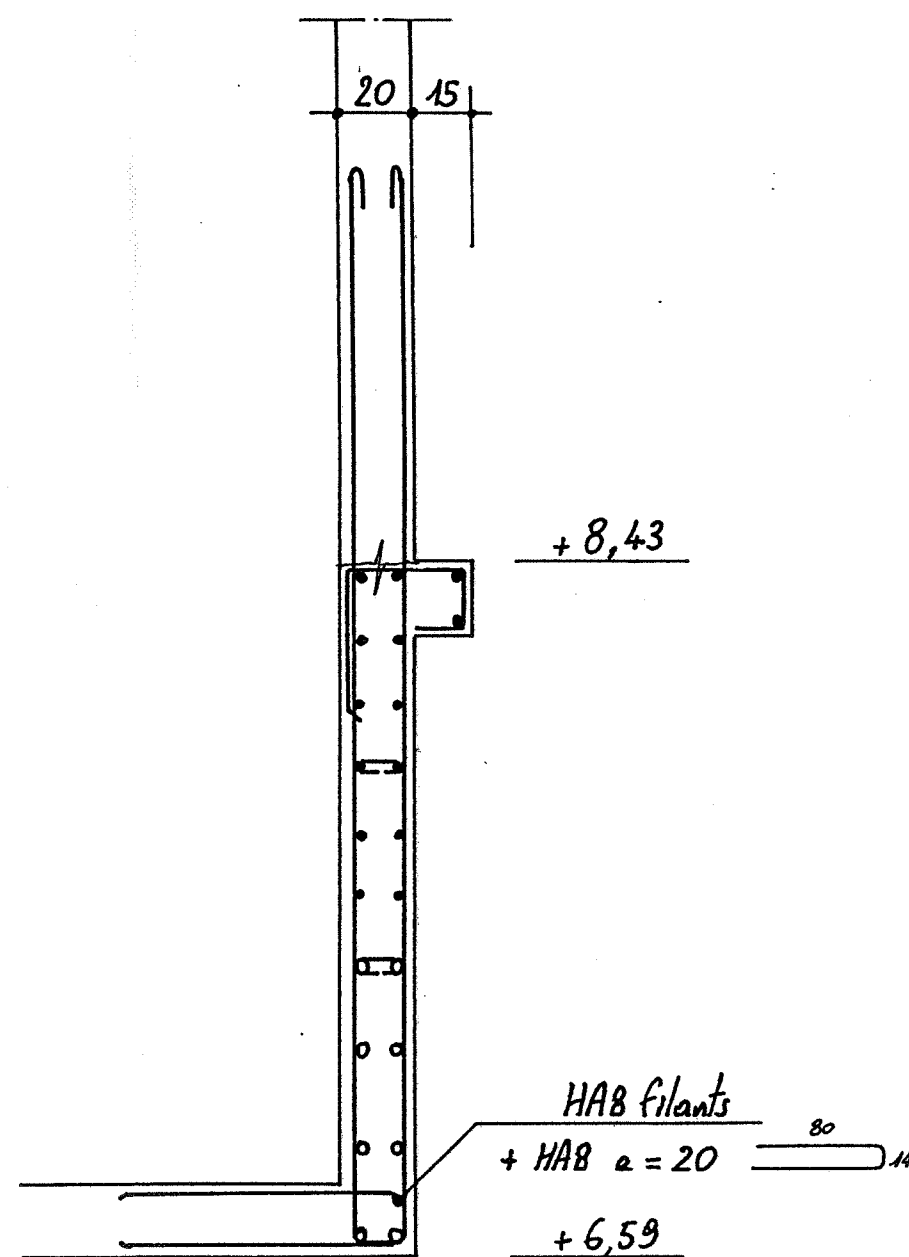
— PV6 —



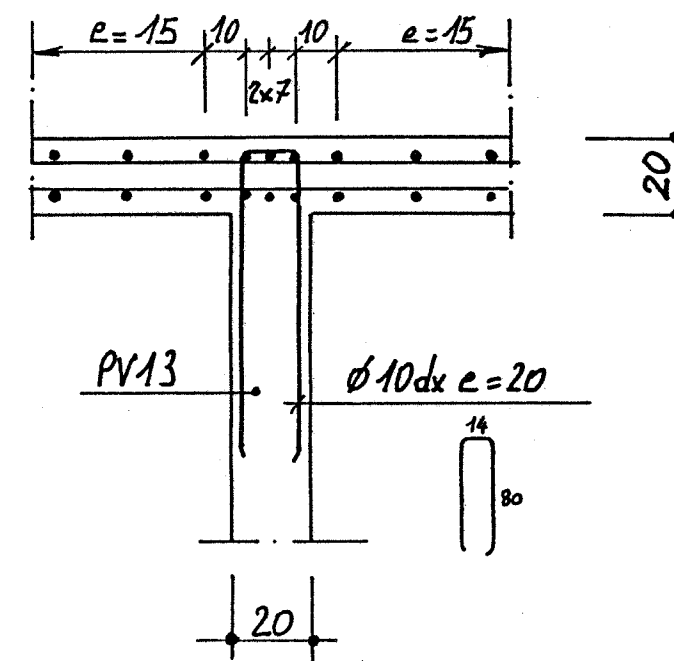
Coupe A



Coupe B



Coupe C

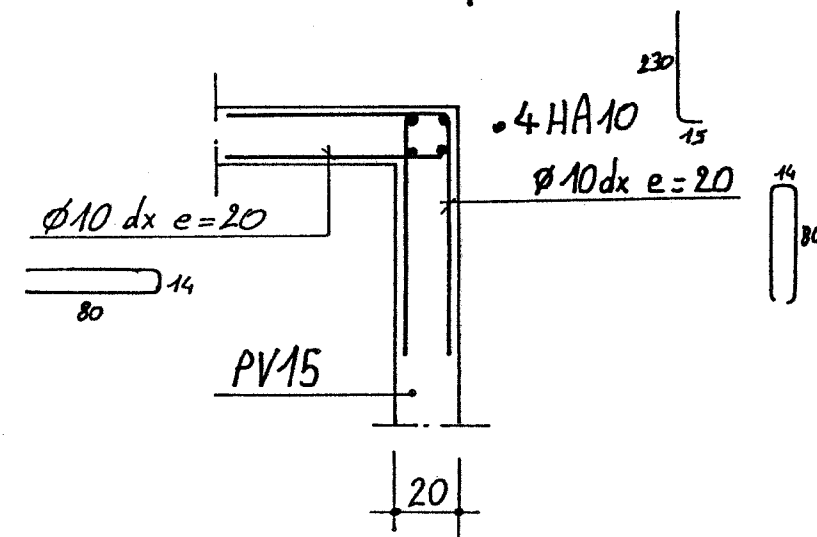
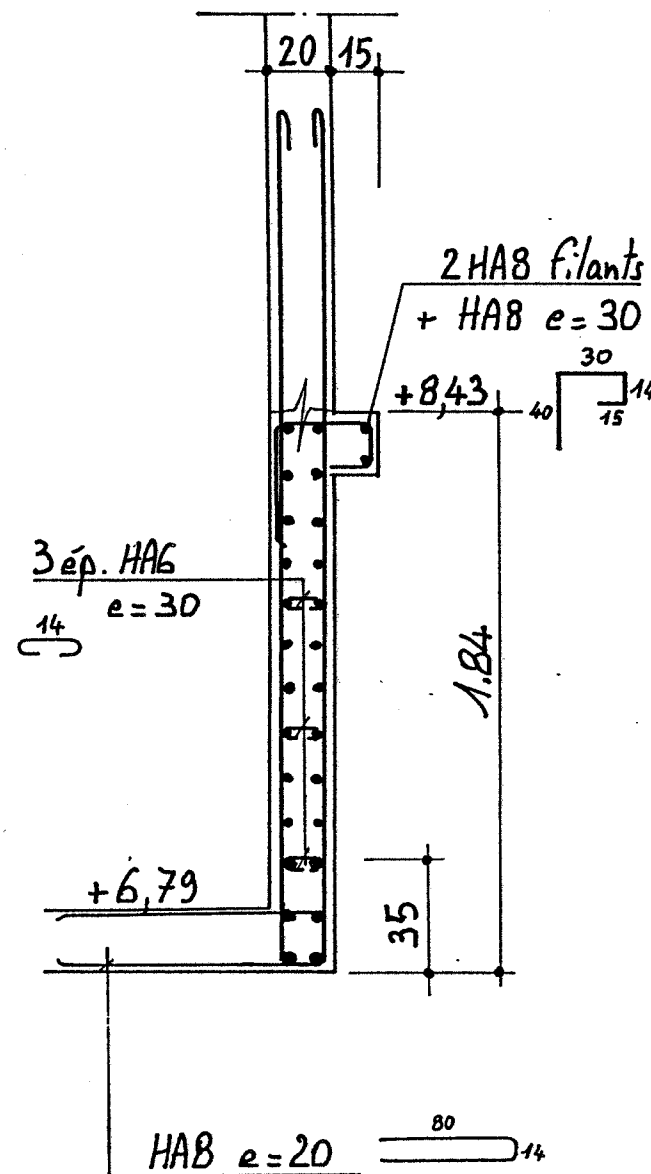
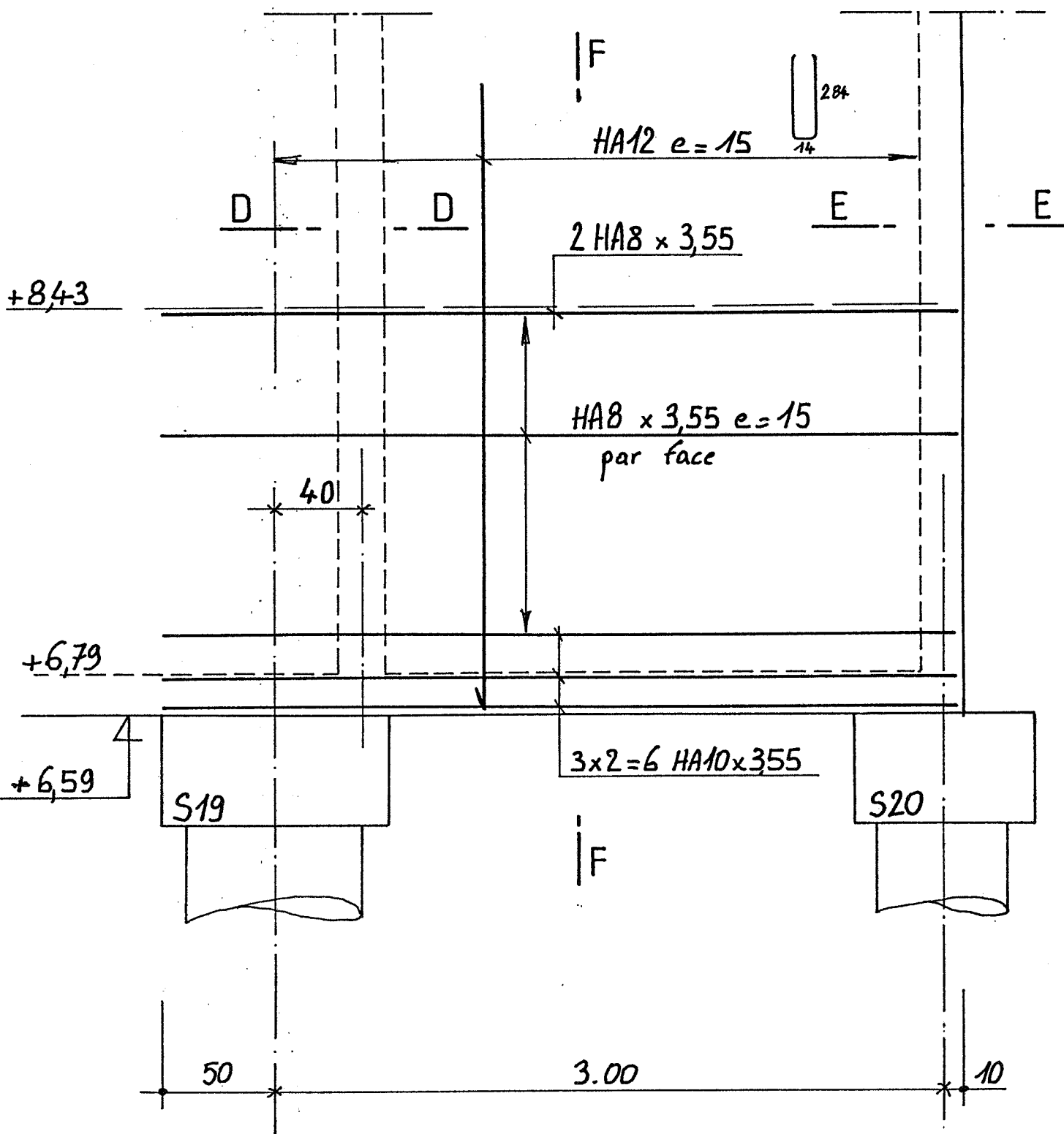


PV7

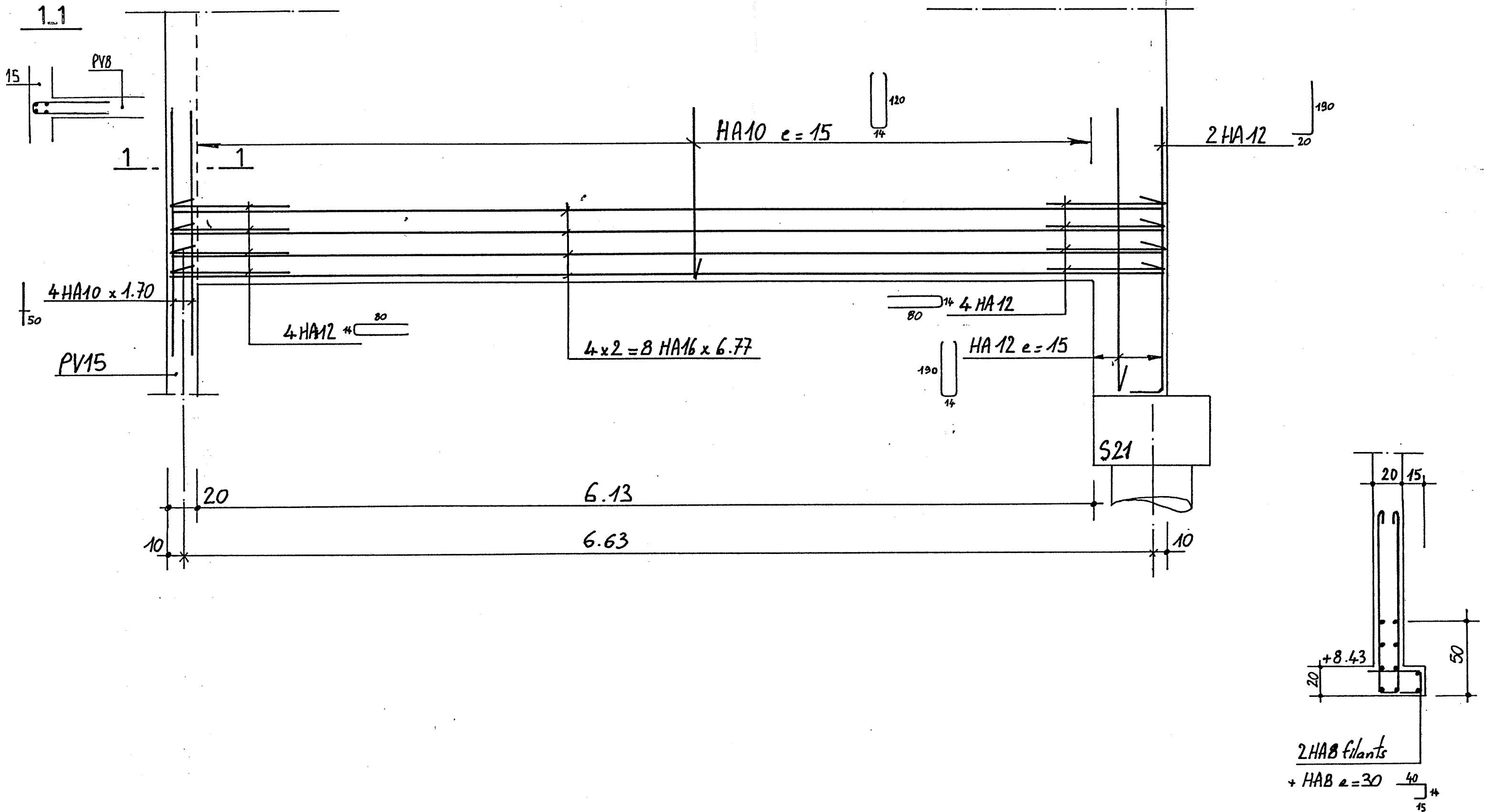
Coupe F

Coupe D

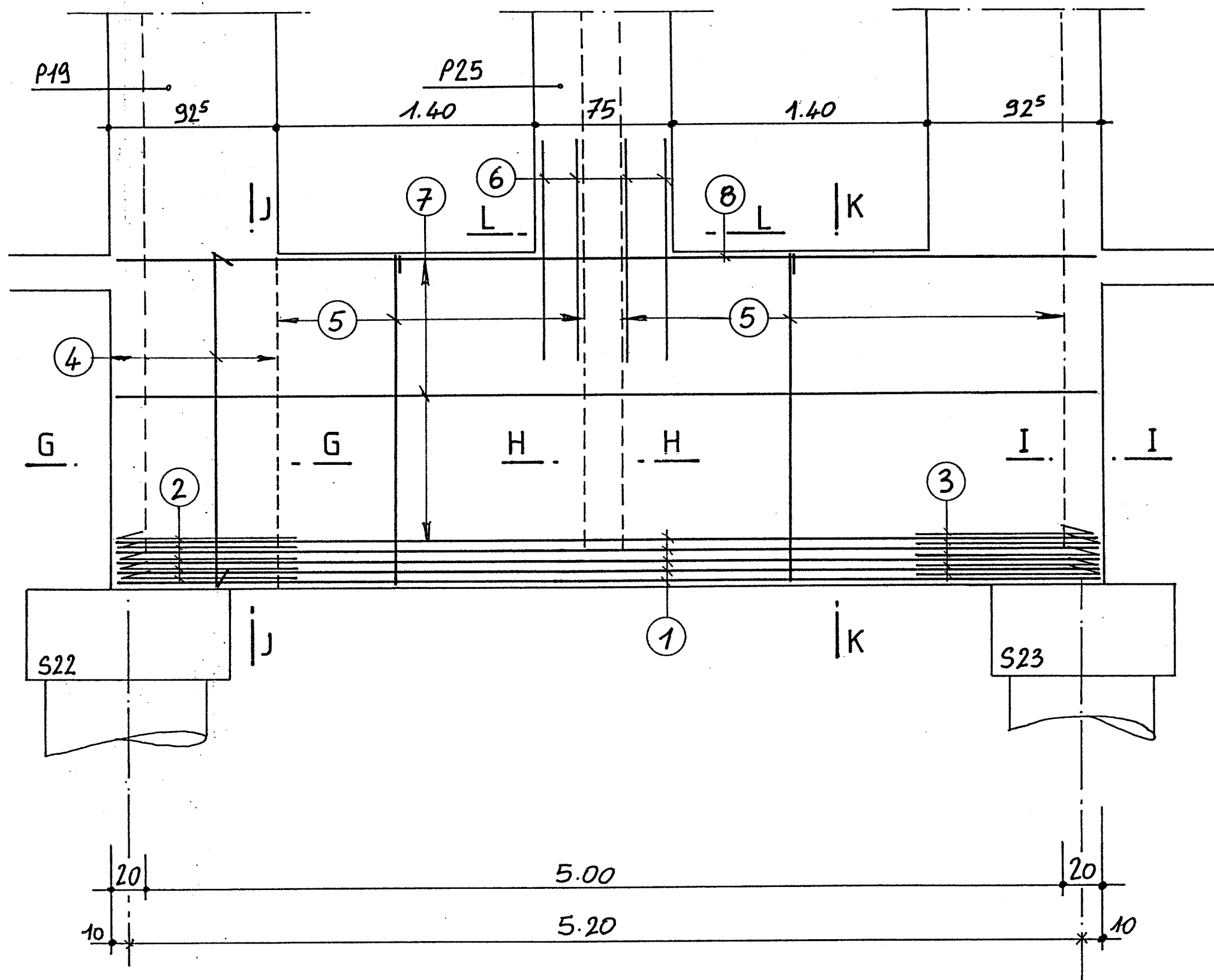
Coupe E



— PV8 —

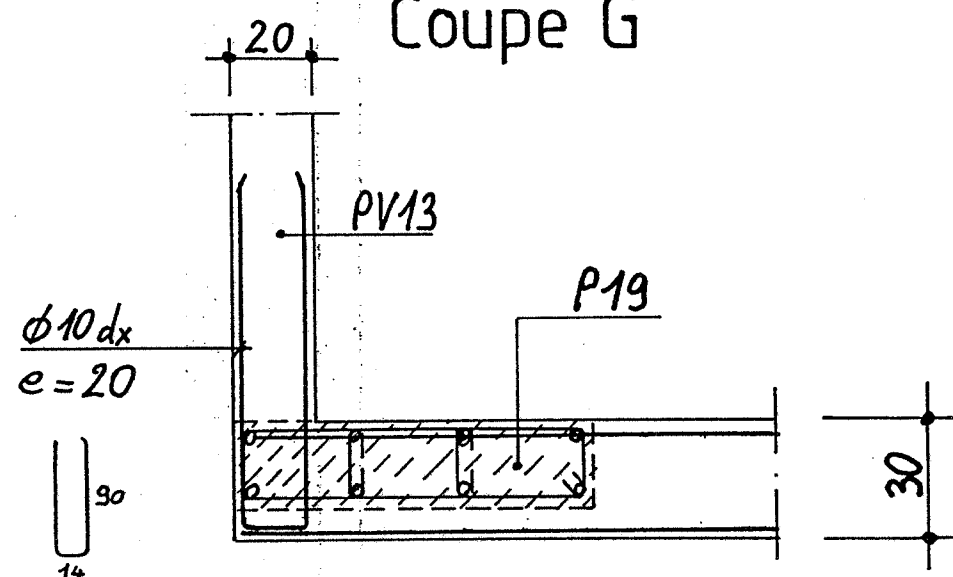


_ PV 9 _

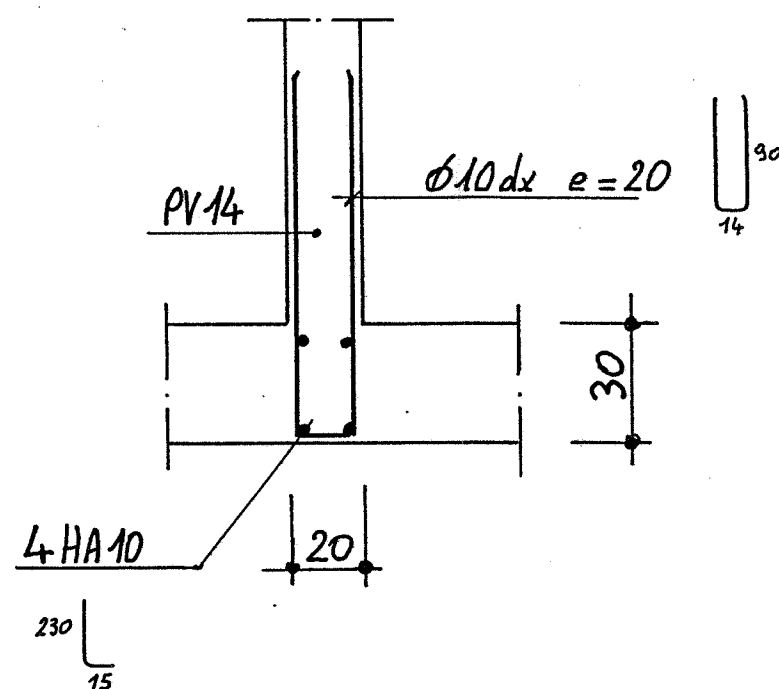


- ① $5 \times 2 = 10$ HA20 x 5.35
- ② 5 HA14 24 100
- ③ 5 HA14 100 24
- ④ HA12 $e = 15$ 24 188
- ⑤ Cadres HA12 $e = 15$ 188 24
- ⑥ Attentes P25 $2 \times 4 = 8$ HA12 60
60
- ⑦ HA12 $e = 15$ par face 535
- ⑧ 2 HA12 x 5.35

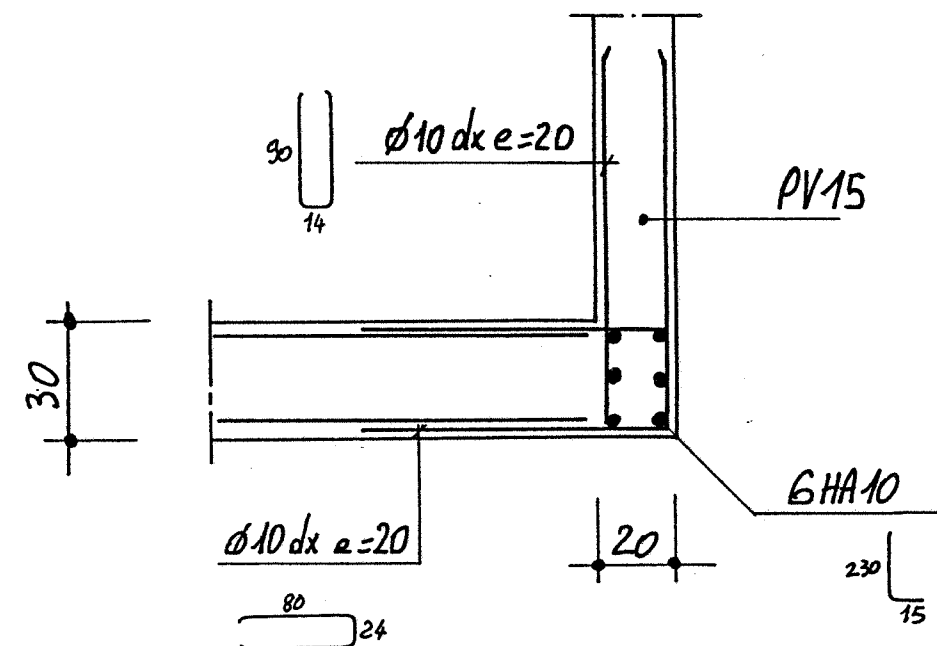
Coupe G



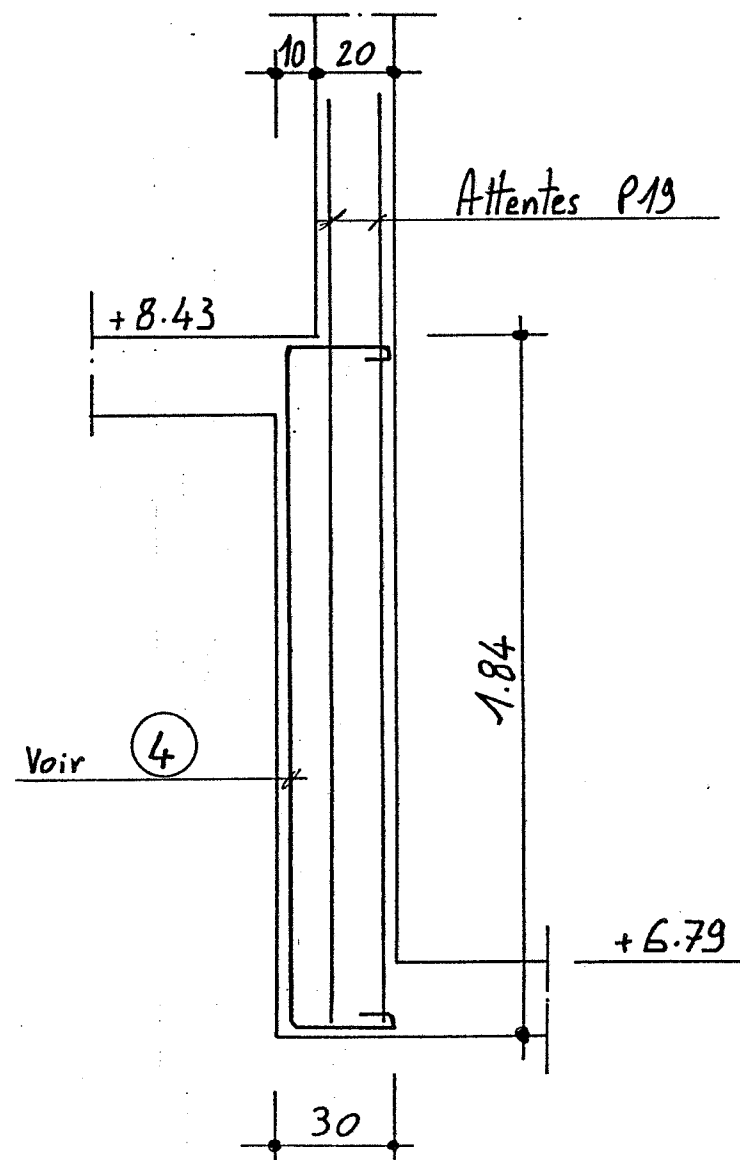
Coupe H



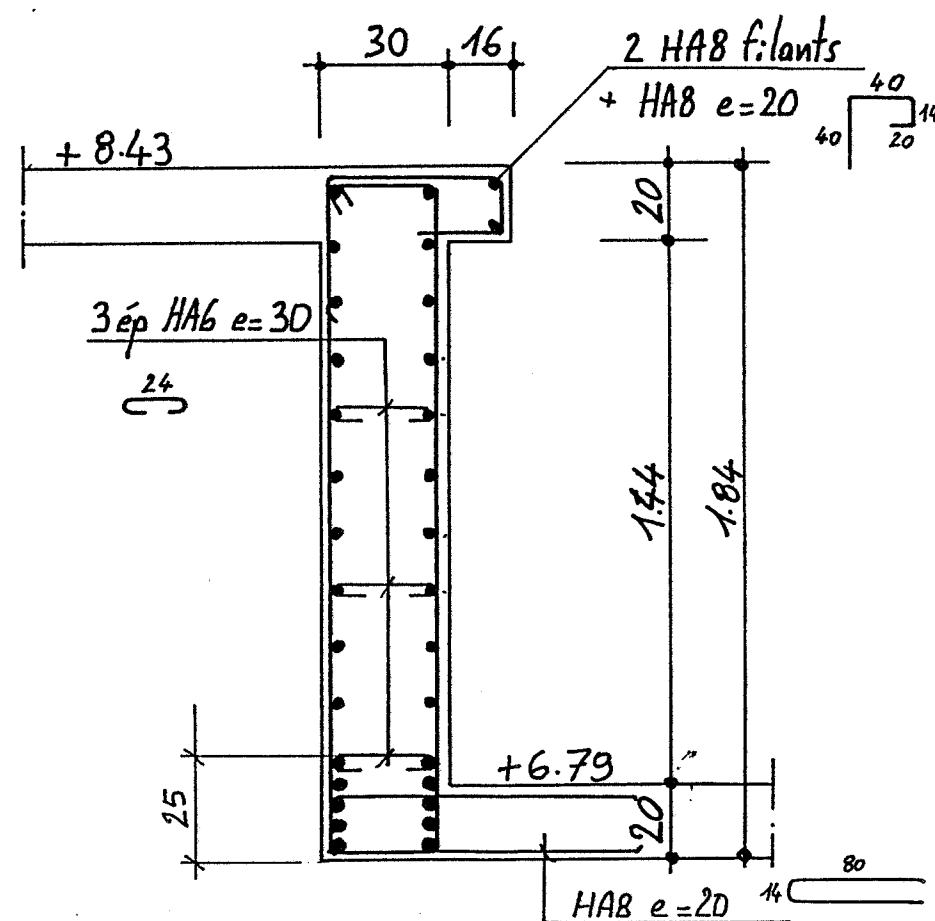
Coupe I



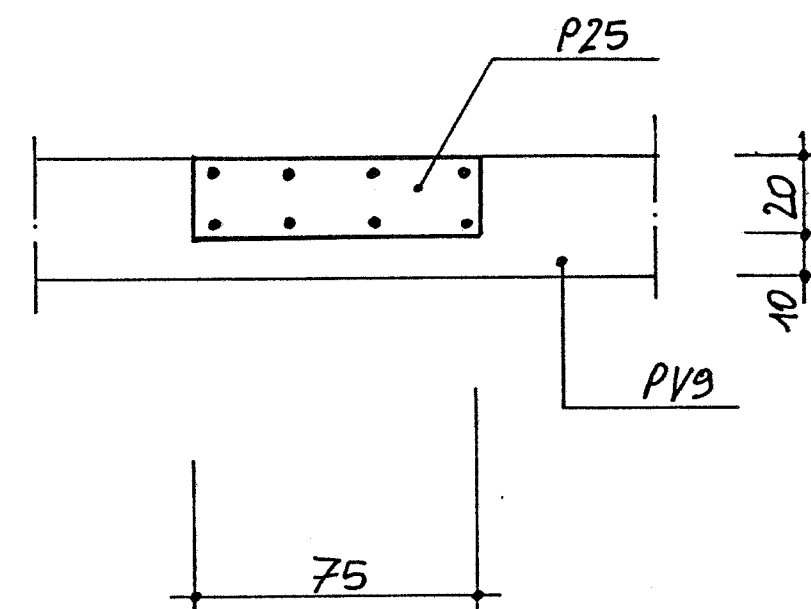
Coupe J



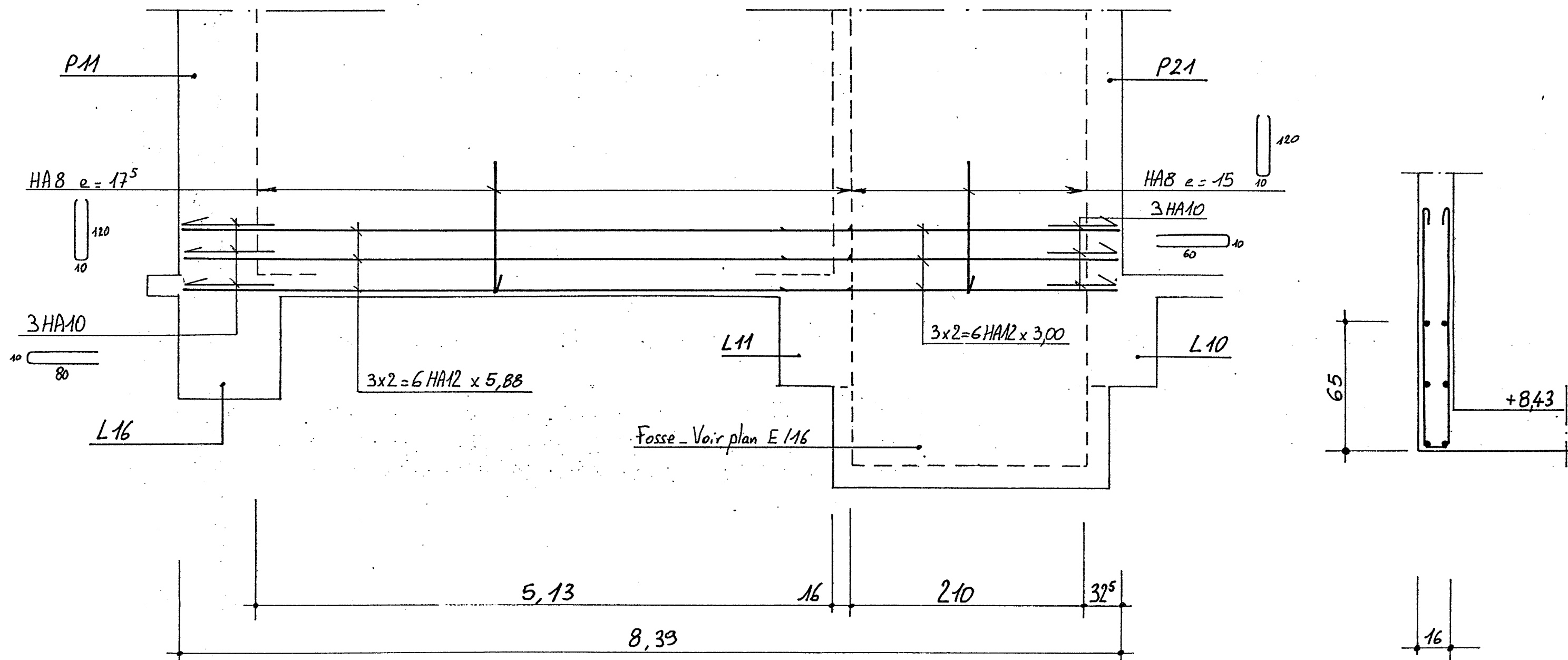
Coupe K



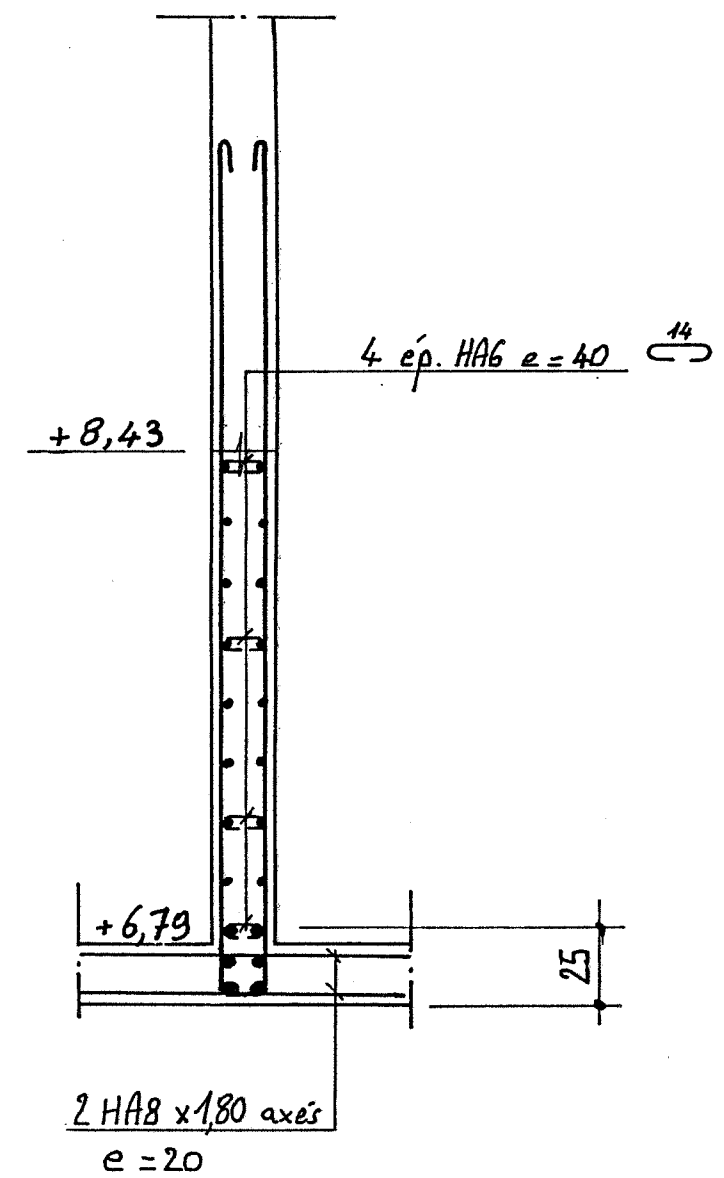
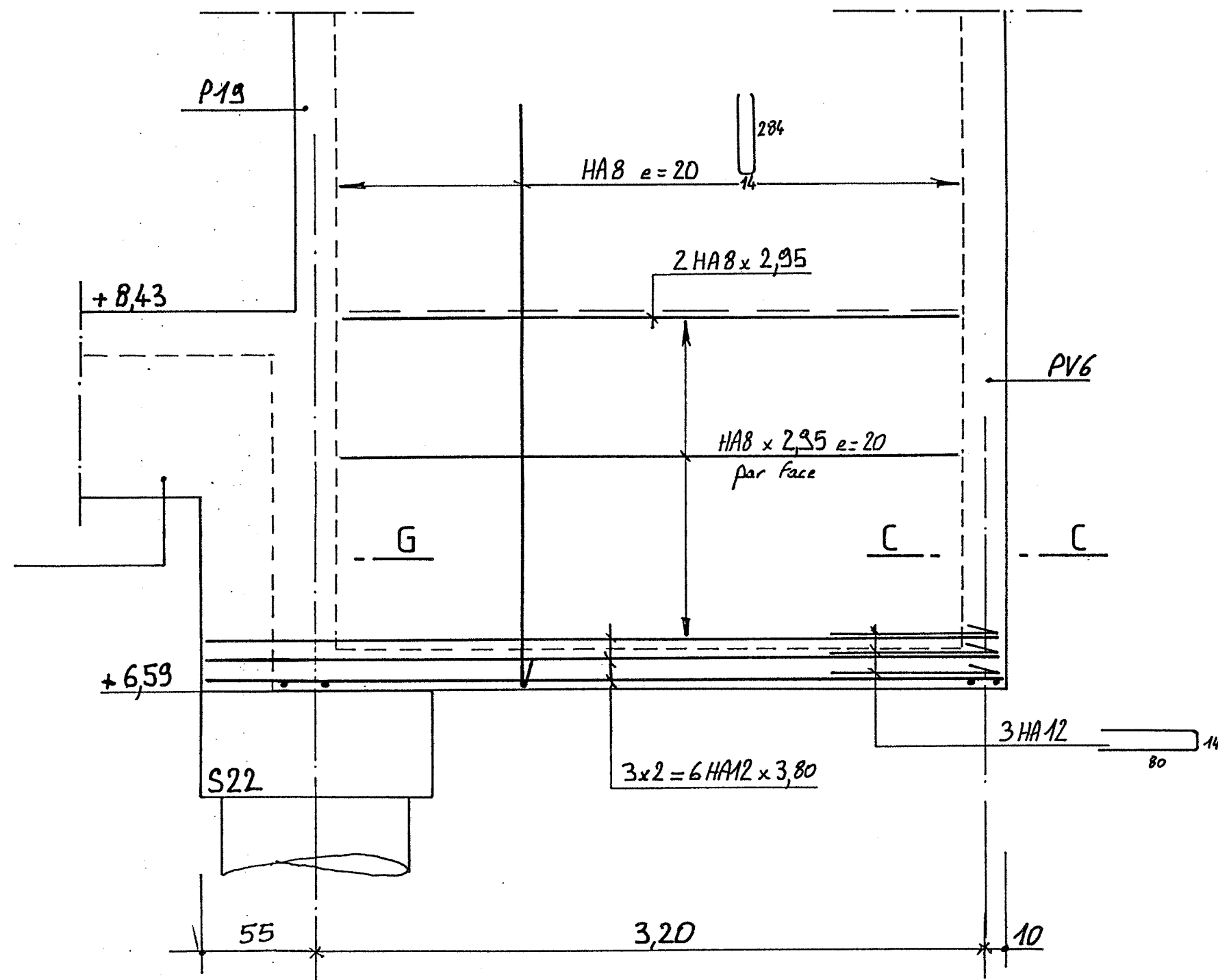
Coupe L



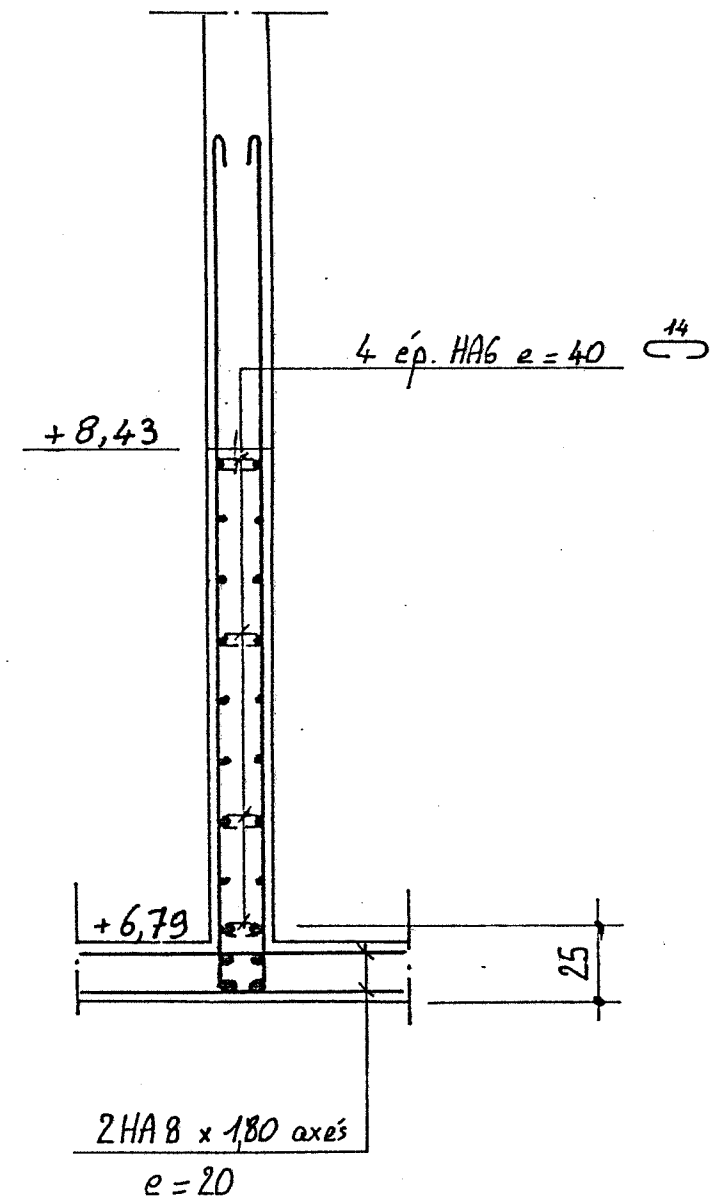
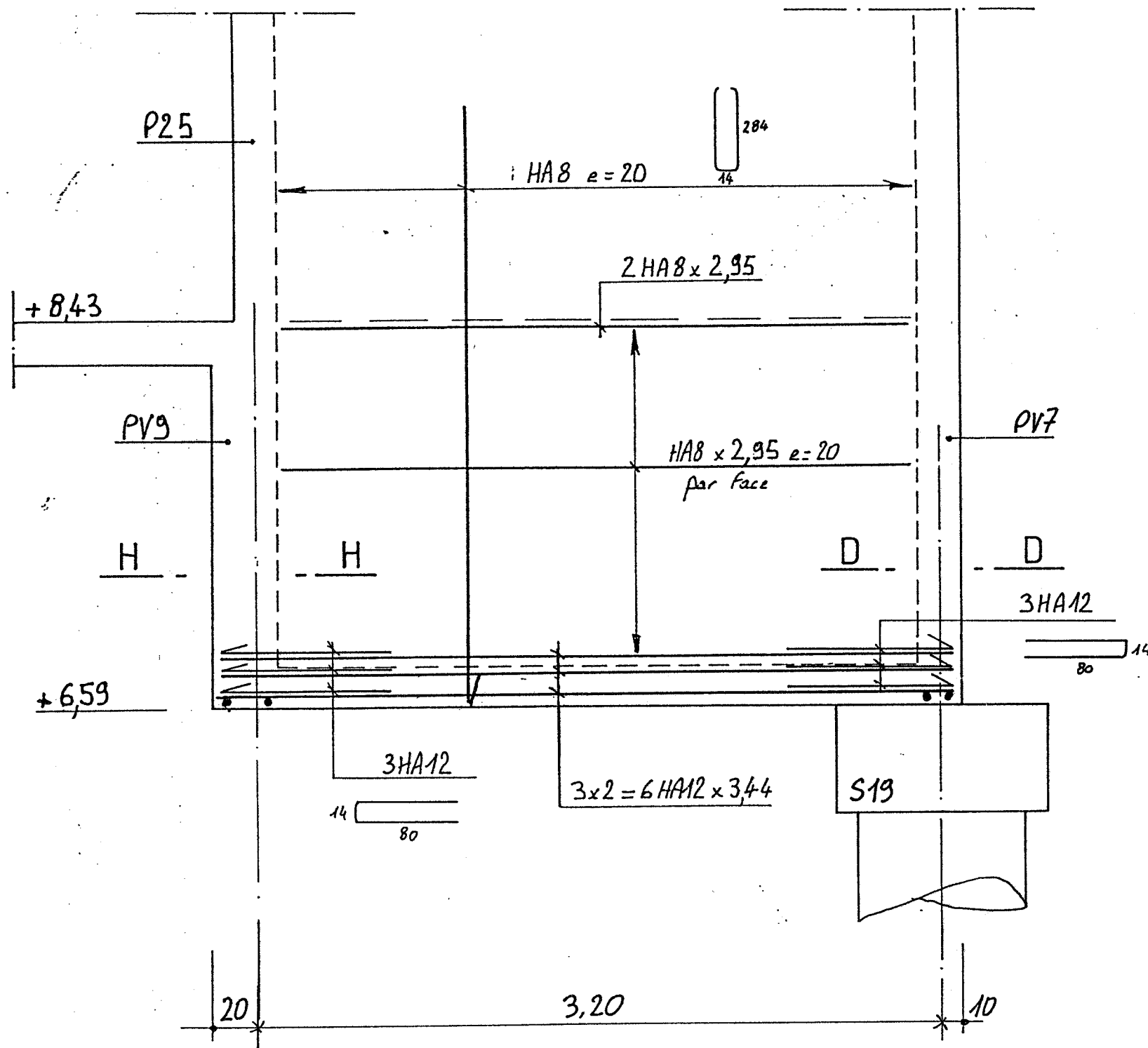
PV 12



PV 13



PV14



— PV 15 —

