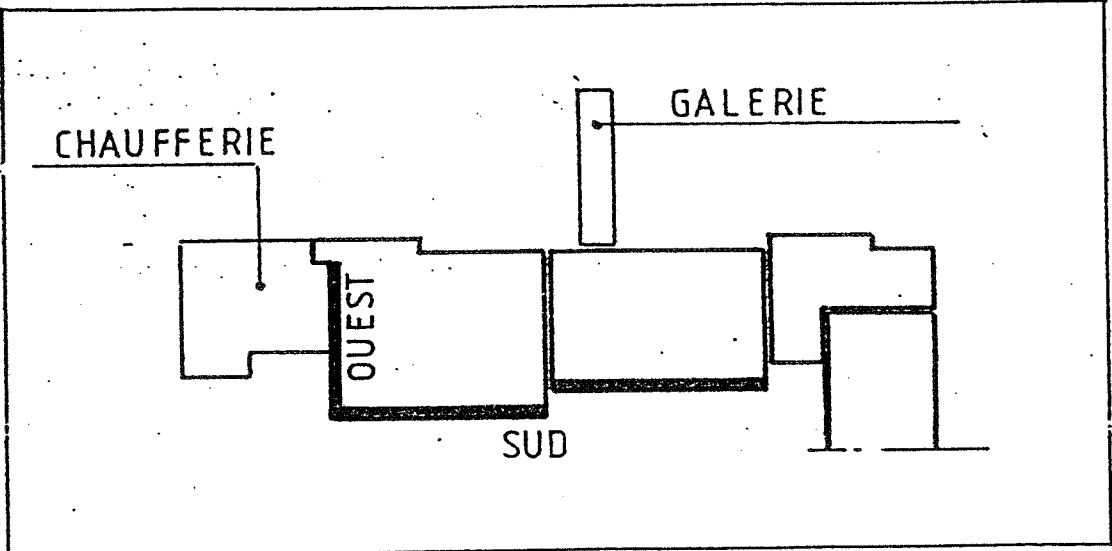


Pages 6 et 7 ajoutées (PREFA. 5°)	A	24.9.90
MODIFICATIONS	Indice	Date

HYPOTHÈSES DE CALCUL (B.A.E.L.)

STABILITE AU FEU	H	CHARGE PERMANENTE	daN/m	BETON Fc 28 = 25 MPa	Fe E 400
SEISME	-	CHARGE VARIABLE	daN/m	ACIERS HA	Fe E 235
				HA	Fe
				ø	
				TS	

ARCHITECTE	SC.PA. 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

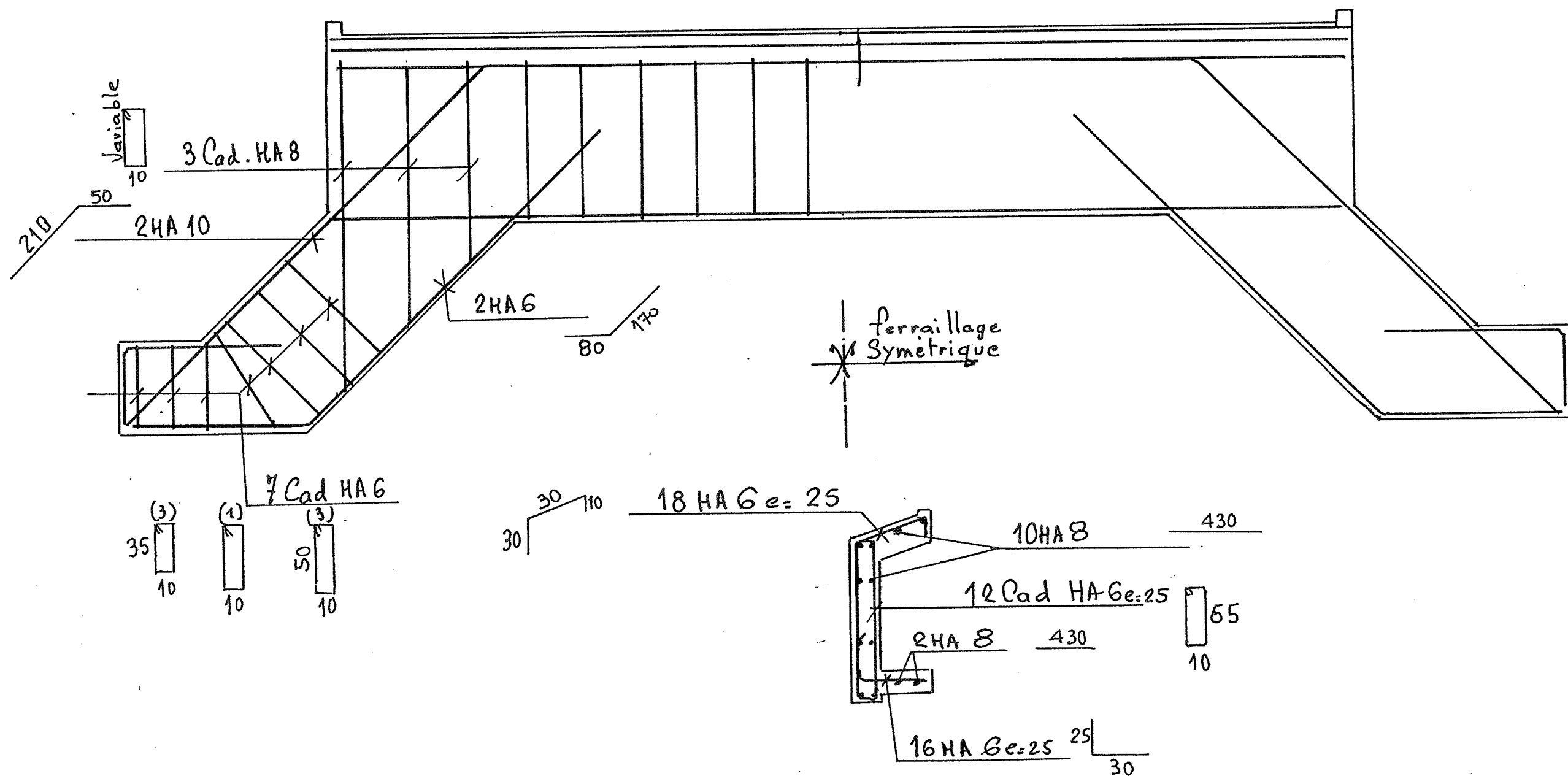
PLAN N°

Facades SUD et OUEST
Elements PREFA.
DETAILS — FERRAILLAGE

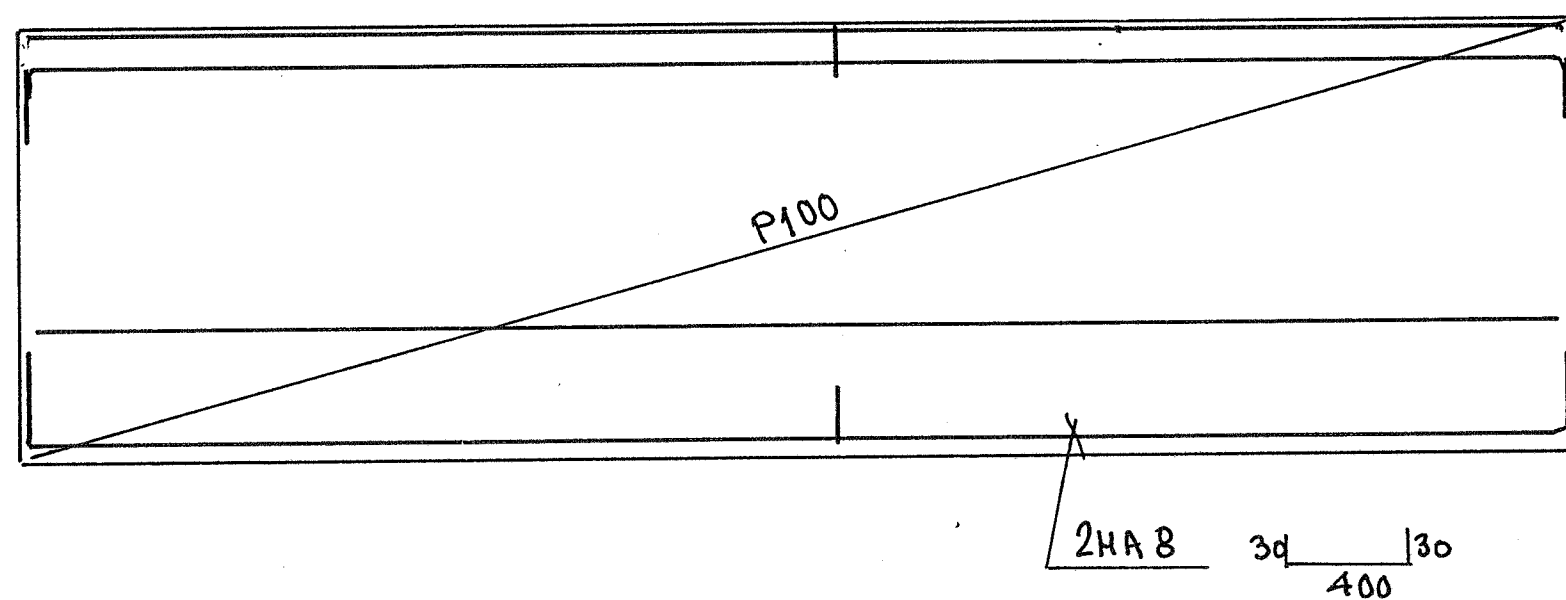
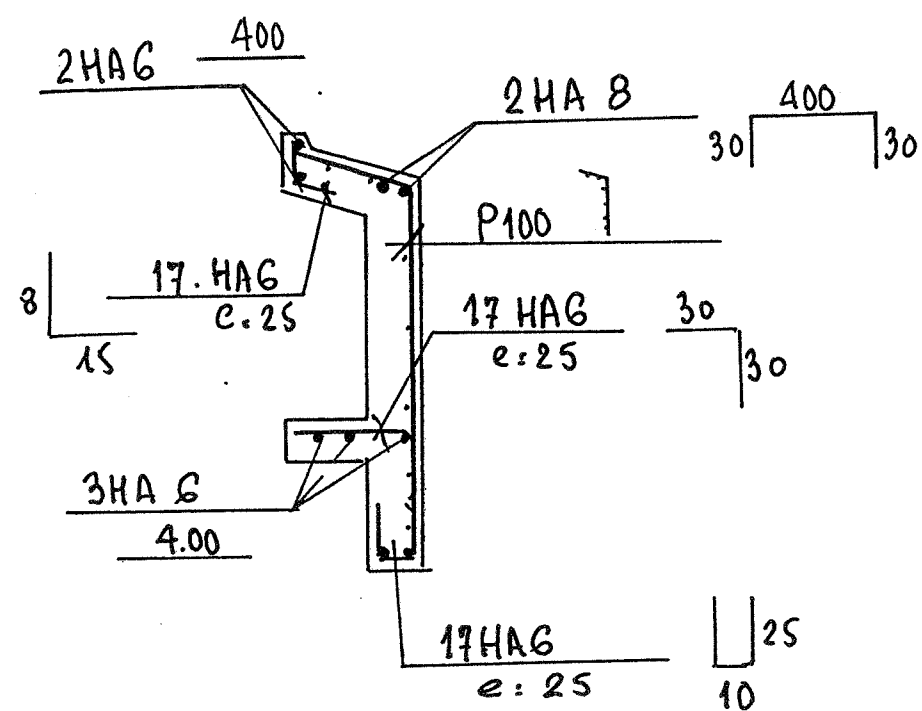
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ECHELLES	INGENIEUR A.W.	DESSINATEUR M.H.	DATE 2.7.90
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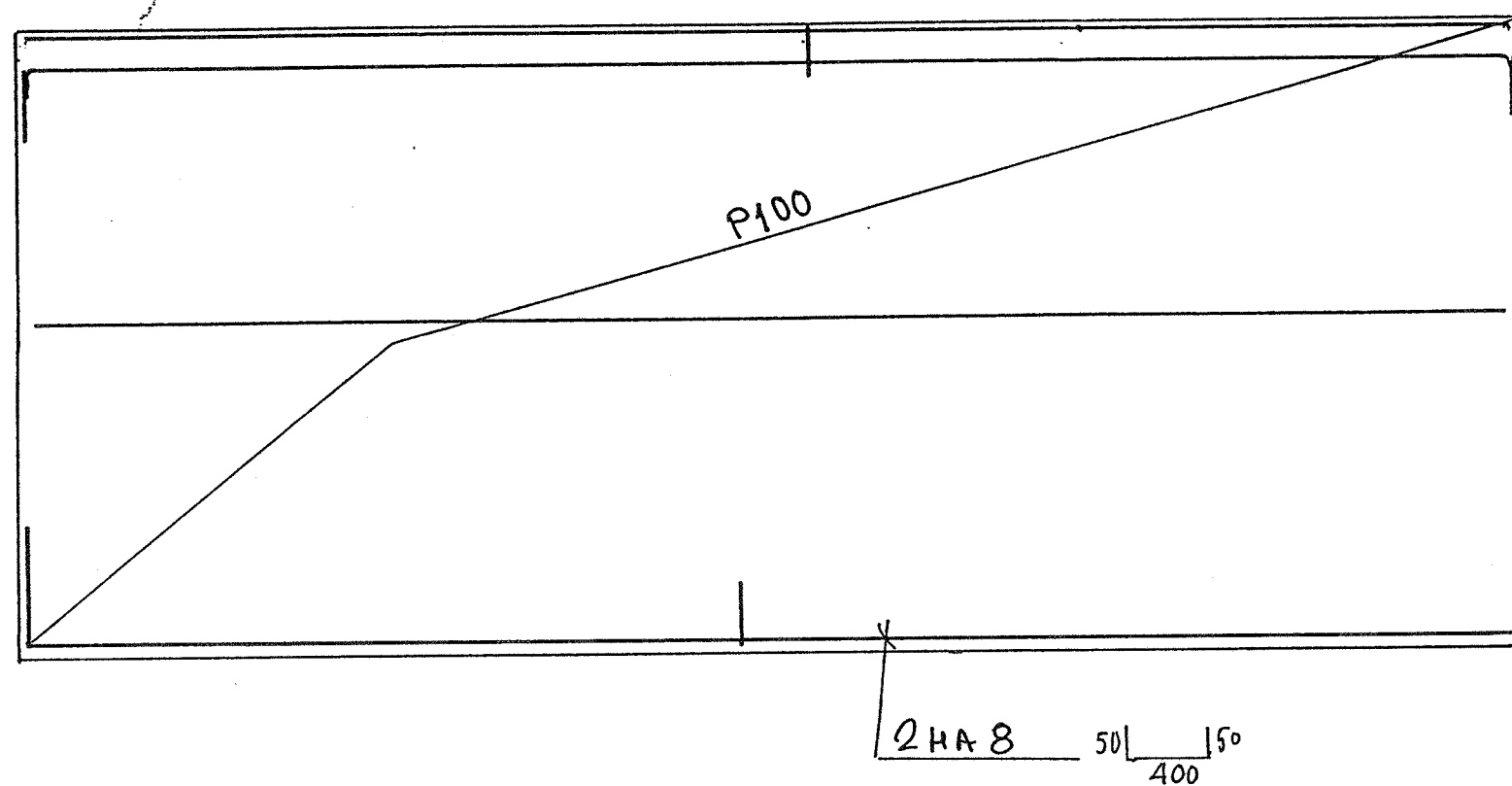
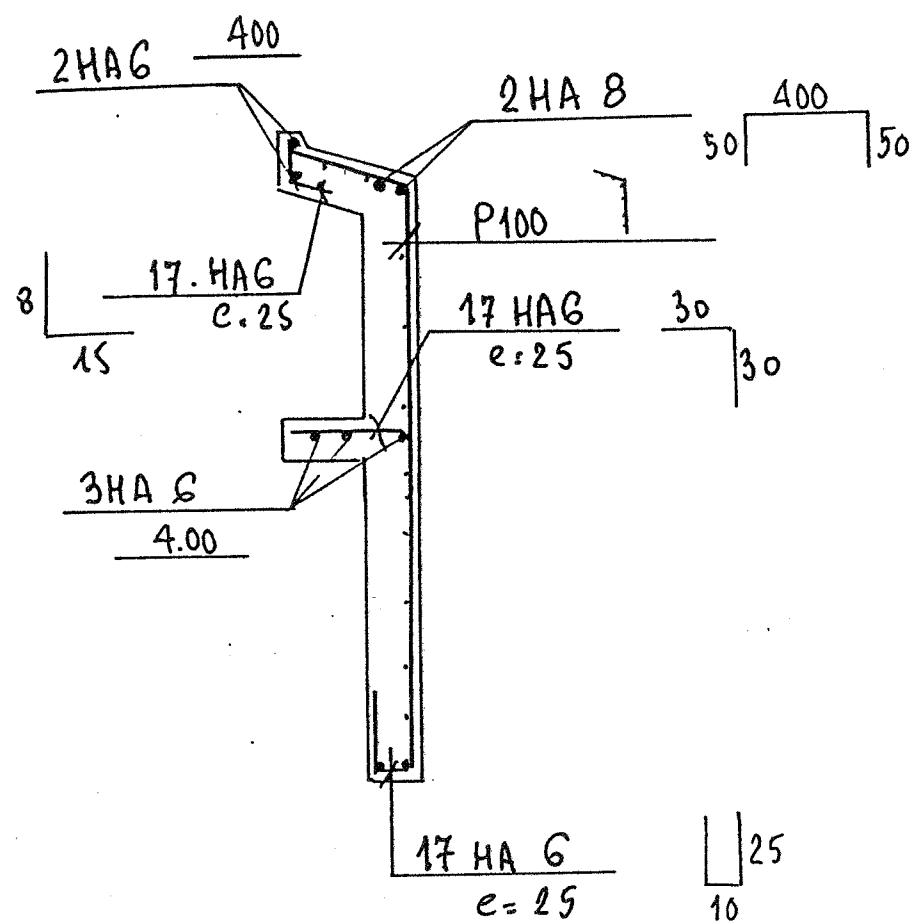
PR 30 nb: 6
P41 nb: 1



PR 29 nb: 24

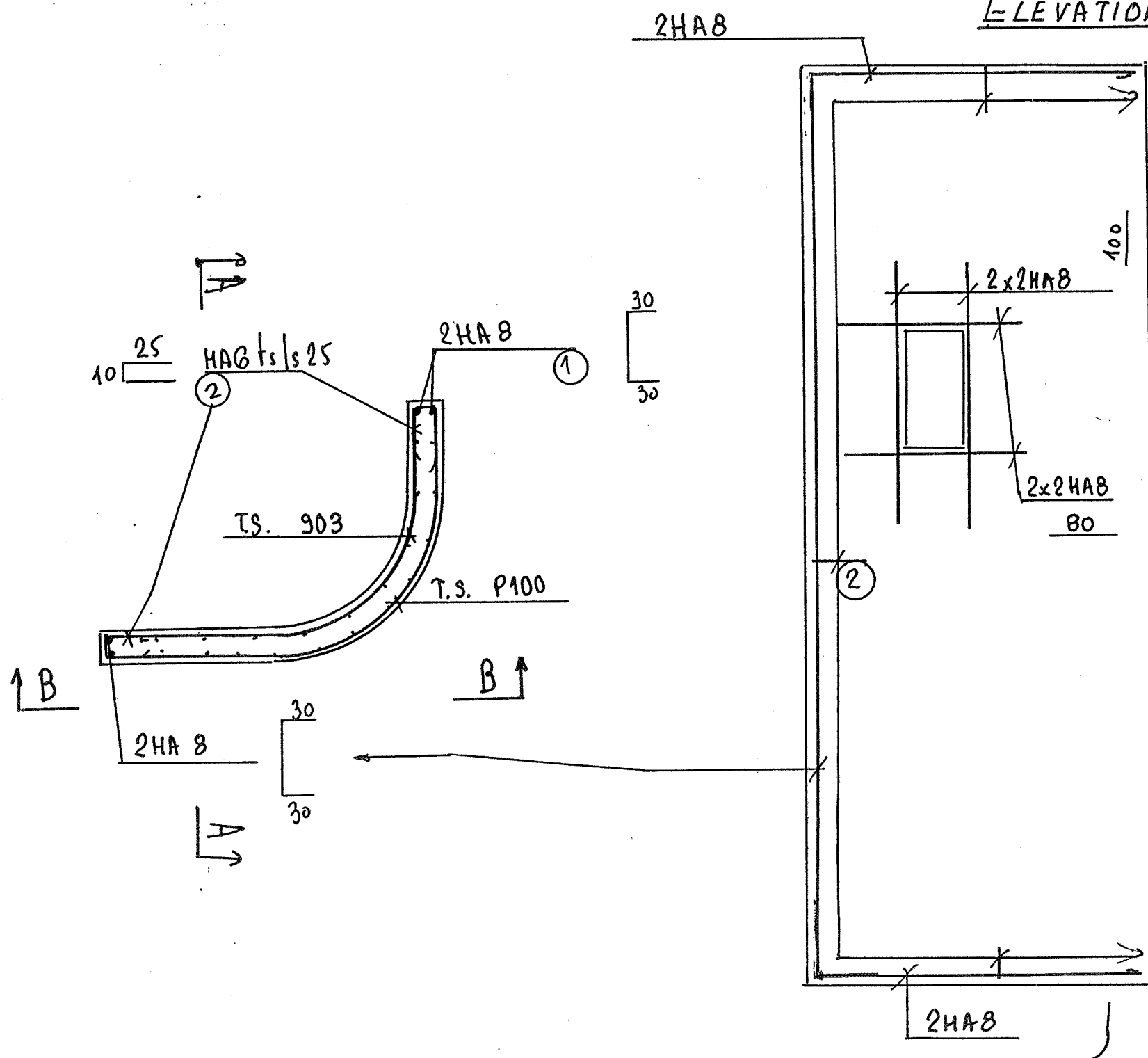


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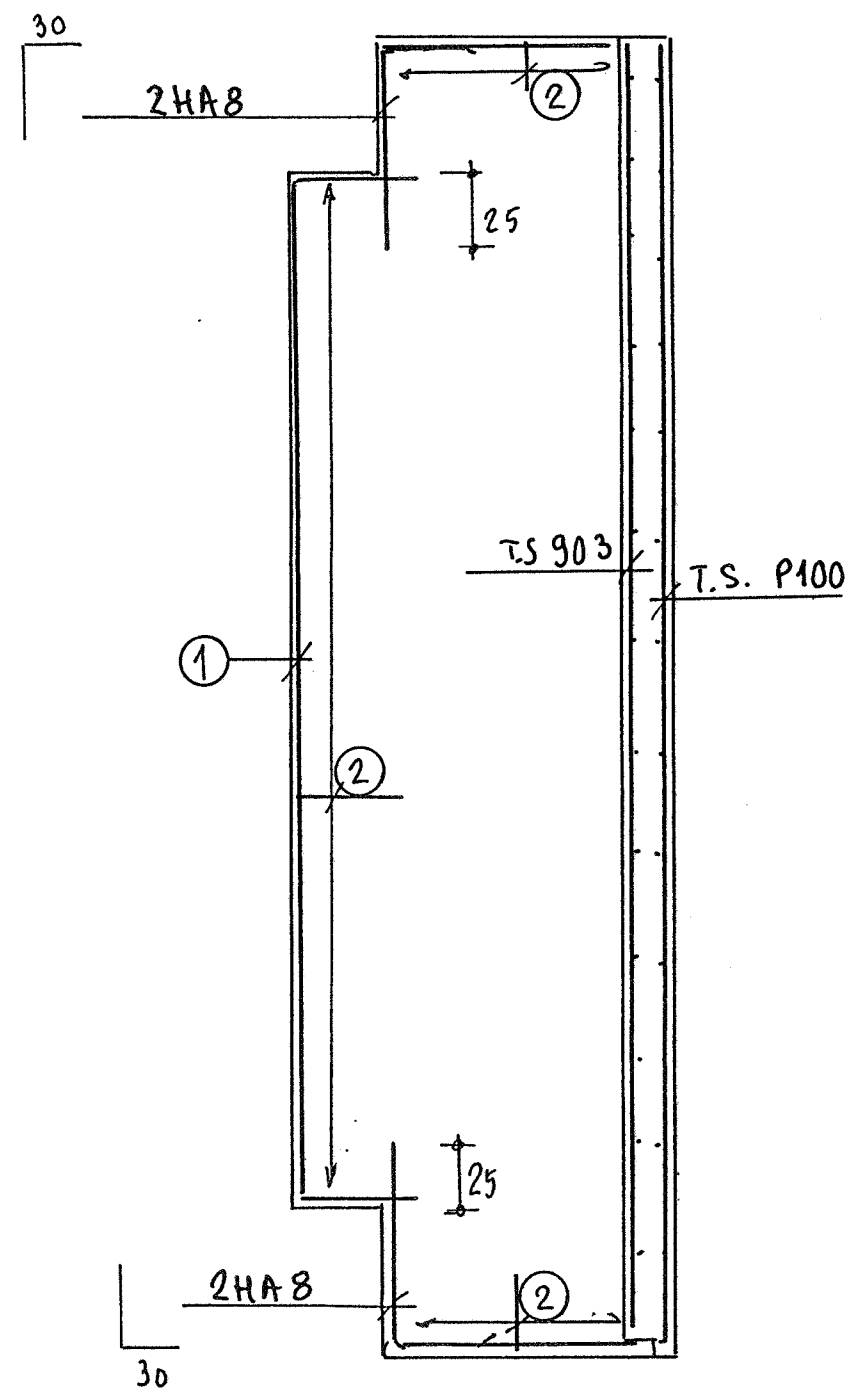


COQUE TYPE

ELEVATION BB

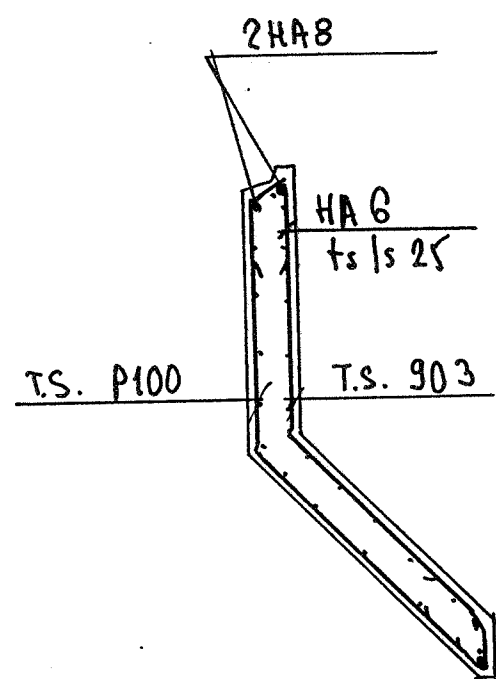


COUPE AA

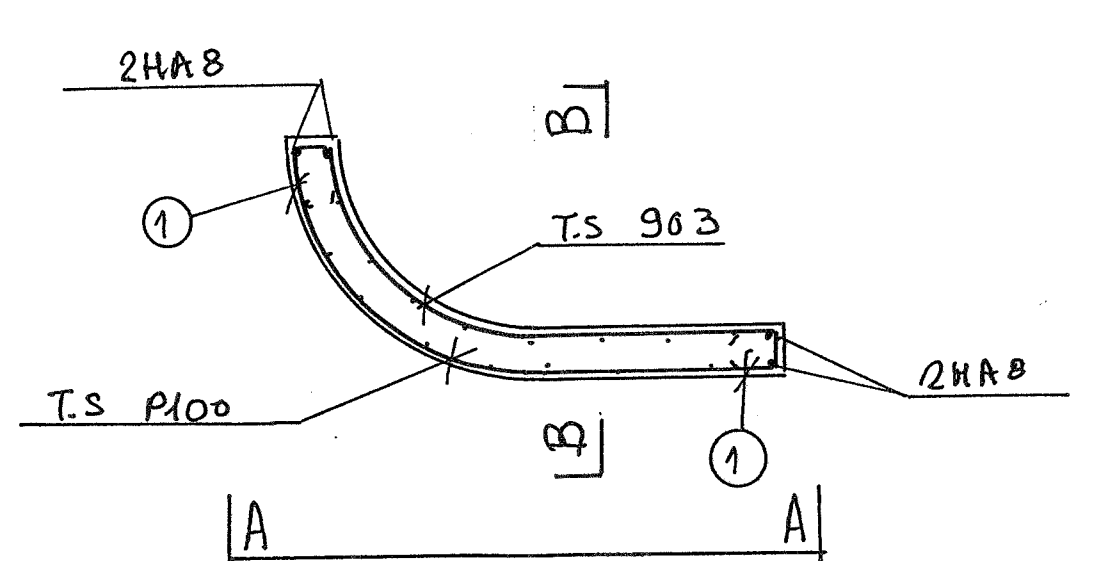
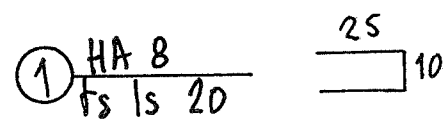
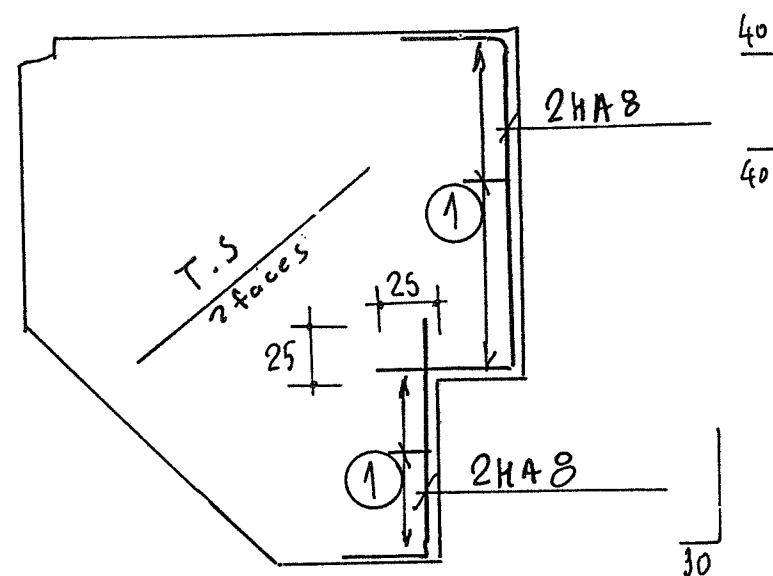


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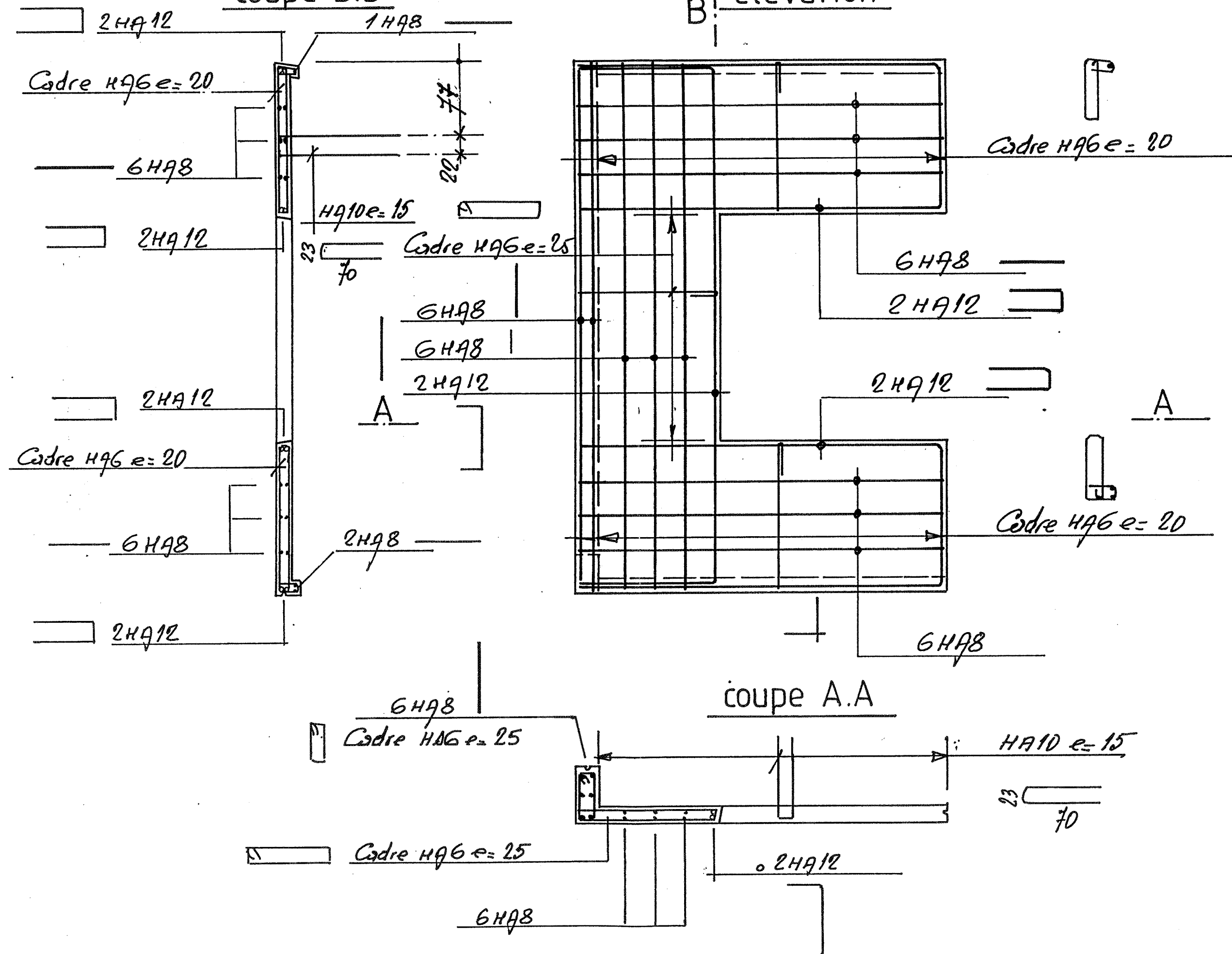
ELEVATION AA



PREFA. 5^e PR 25_26_27_28_36

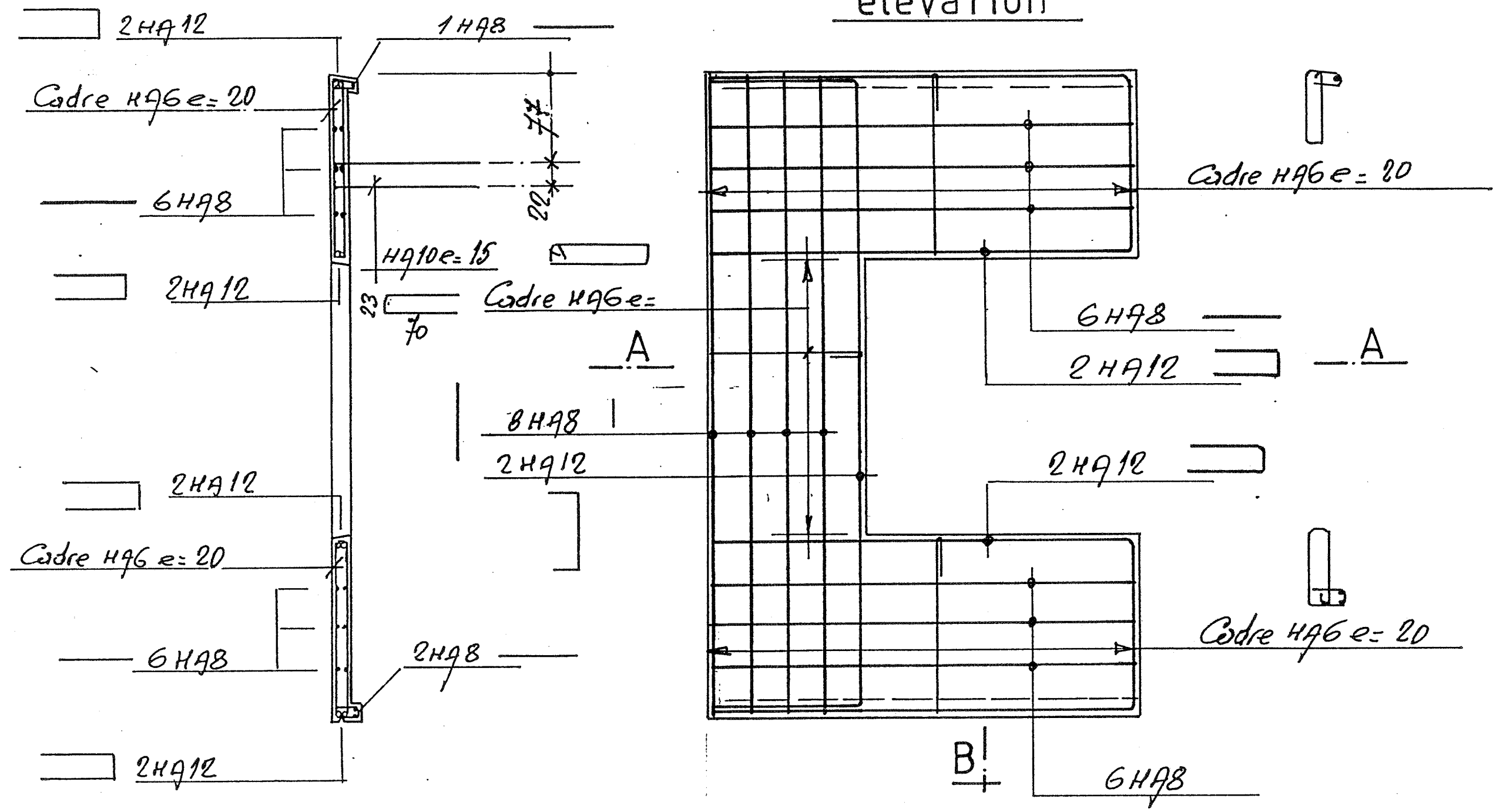
coupe B.B

B elevation



coupe B.B

elevation B|



coupe A.A

