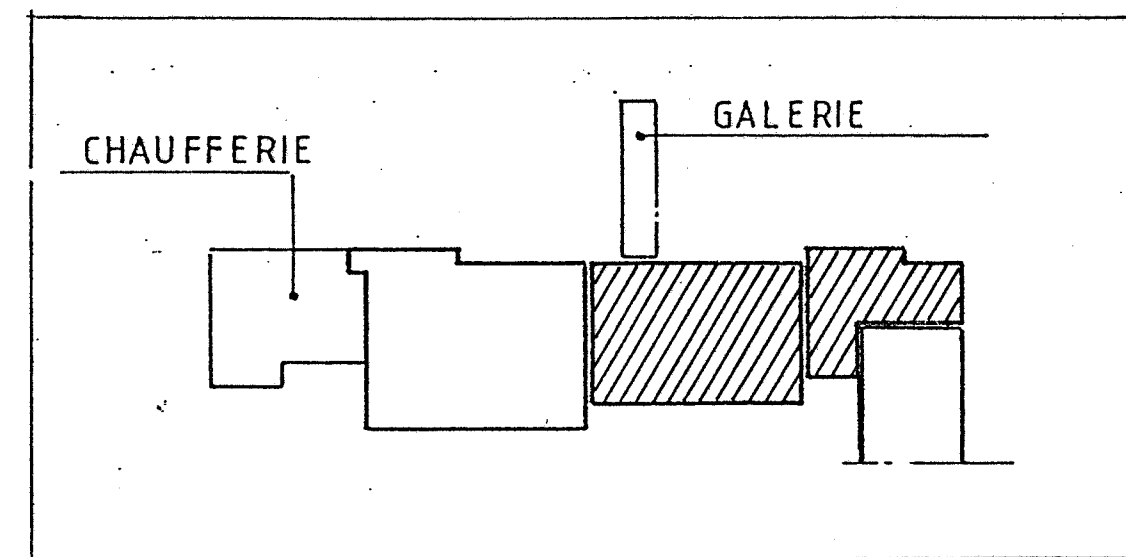
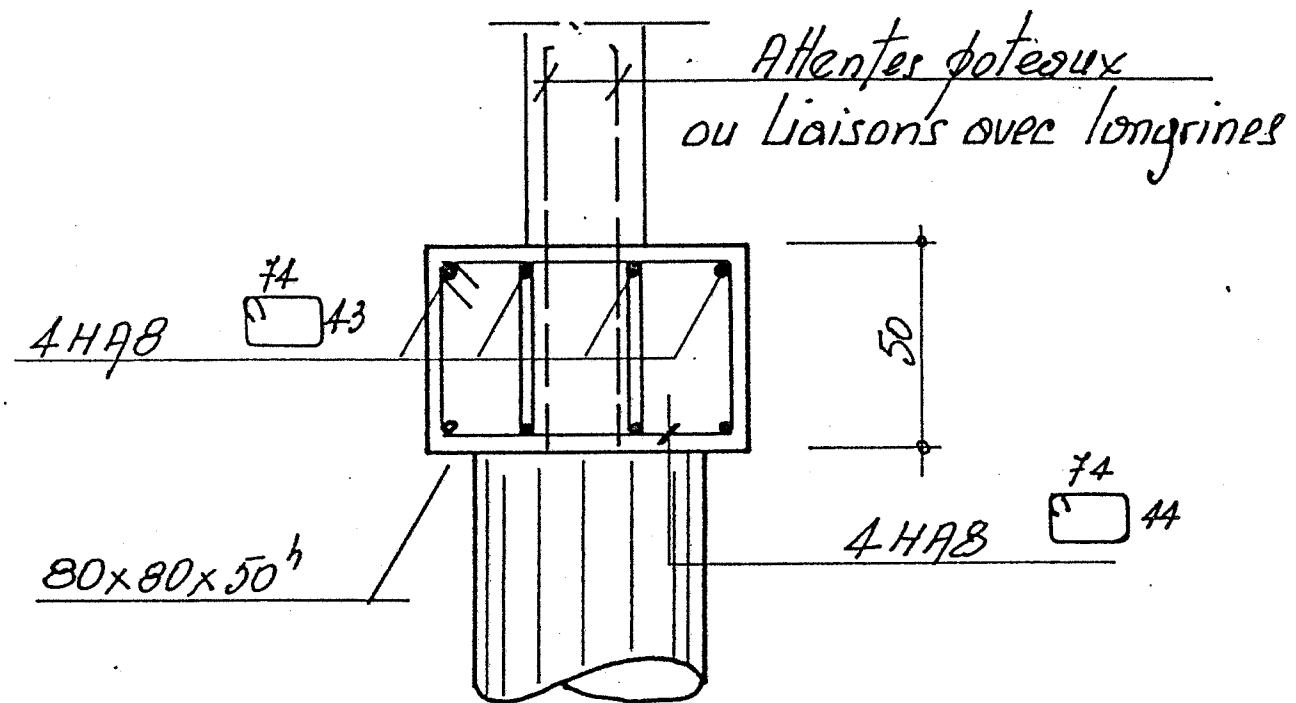


AJOUT SEMELLES : S 26-S 27-S 28-S 29-S 30 _		A	24-7-90
MODIFICATIONS		Indice	Date
HYPOTHÈSES DE CALCUL (B.A.E.L.)			
STABILITE AU FEU	H	CHARGE PERMANENTE	10 N/m
SEISME	-	CHARGE VARIABLE	10 N/m
		BETON: $f_{c28} = 25 \text{ MPa}$	ACIERS: HA
			HA
			TS
			Fe E 400
			Fe E 235
			Fe
ARCHITECTE S.C.P.A. O.RIGAL - C.BARGAS		MAÎTRE D'OUVRAGE FONDATION ST JOSEPH	
ENTREPRISE SOGEA		BUREAU DE CONTRÔLE SOCOTEC	

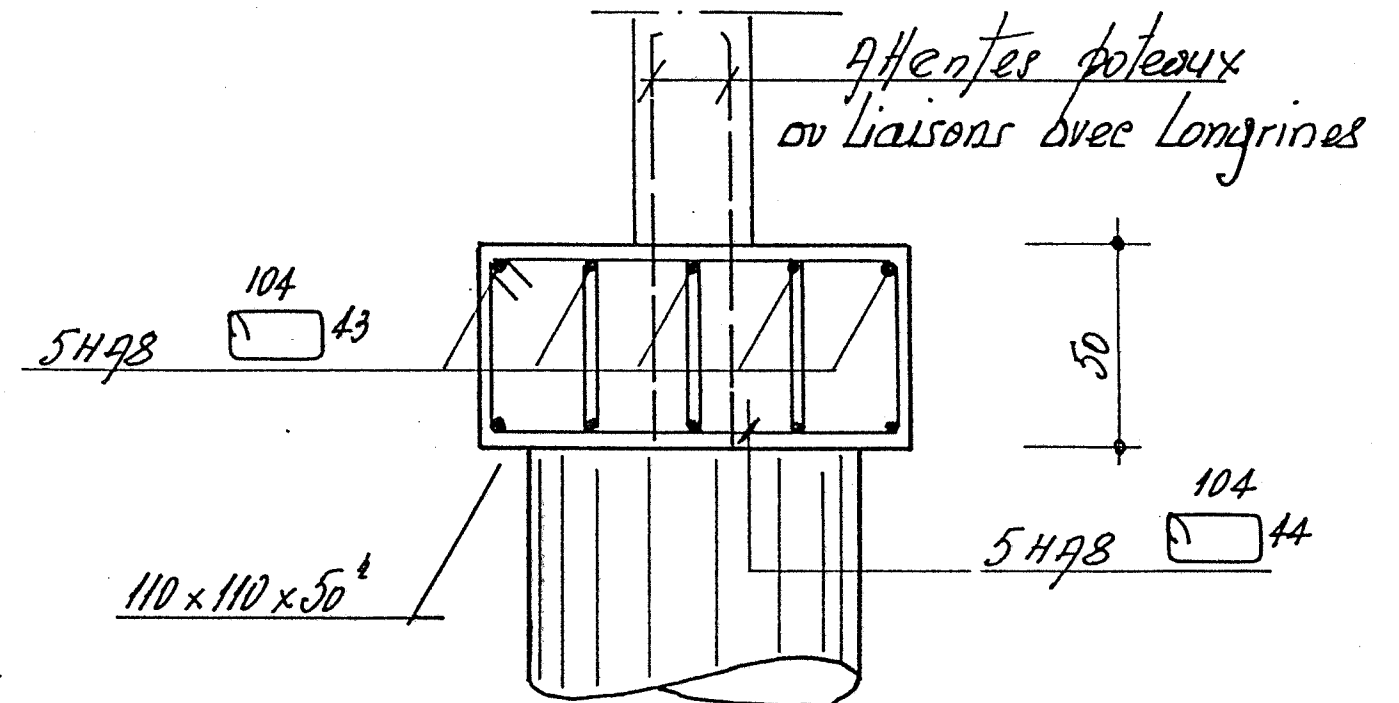


		EVOLIC Bât D 1 Impasse Paradou La Soude 13009 MARSEILLE Tél. 91 25 12 12 - Télécopie 91 73 66 44	
BUES II bis			AFFAIRE M_792
HOPITAL ST JOSEPH _ MARSEILLE			PLAN N° E/11 ^A
aile EST FONDATIONS semelles sur pieux - FERRAILLAGE			
ECHELLES 0,05	INGENIEUR W.L	DESSINATEUR JCG	DATE 26.06.1990
Ce plan est la propriété de SETI. Il ne peut être communiqué ou reproduit sans autorisation.			

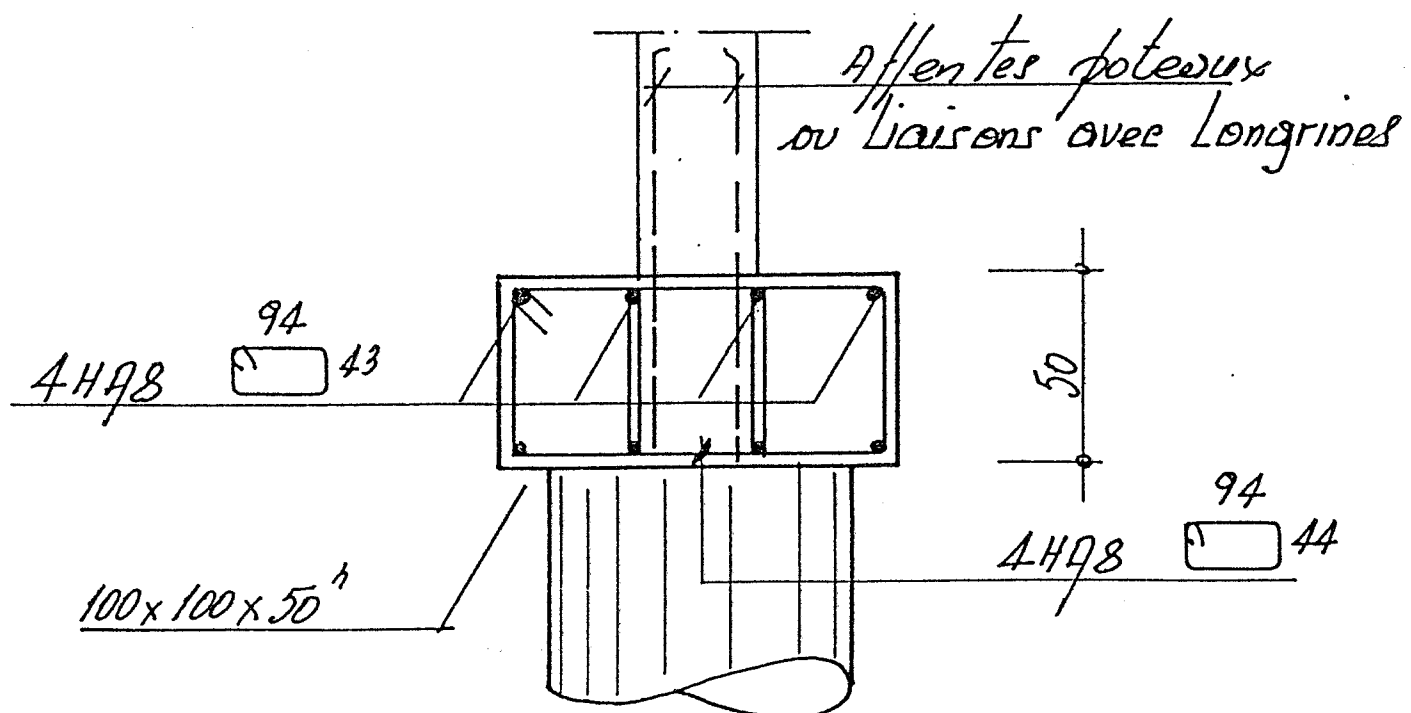
S14_S15_S16_S17
S20_S21_S24_S30



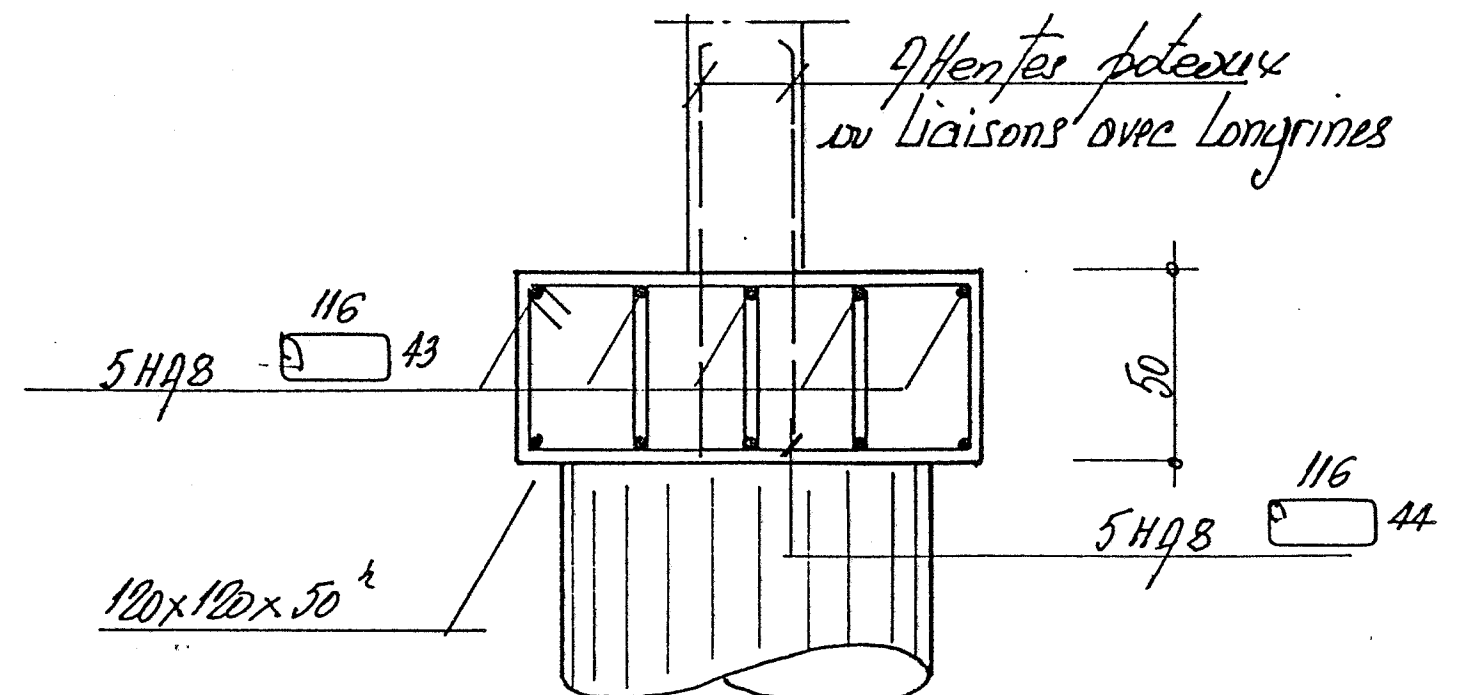
S22_S27



S3_S4_S5
S18_S19_S23_S28_S29



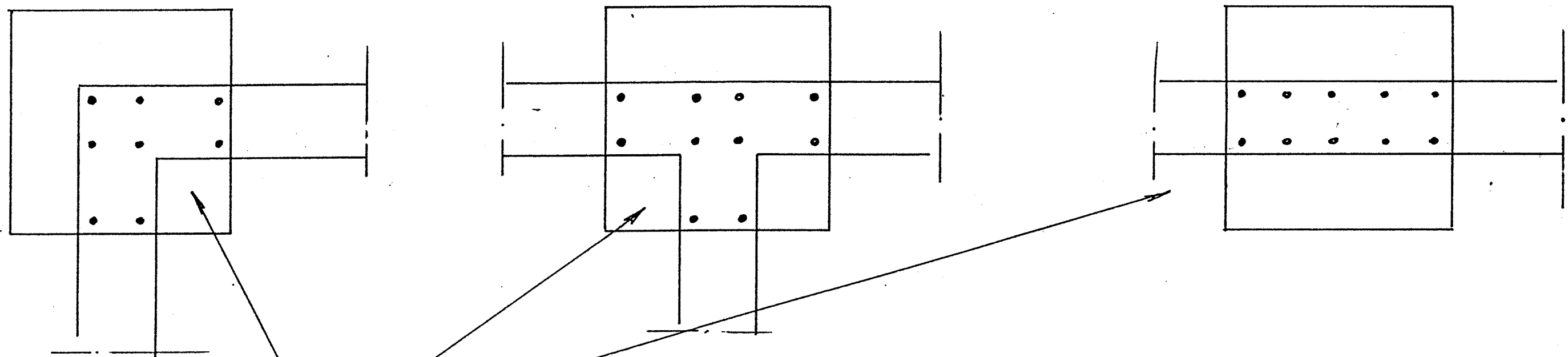
S10_S11



liaisons semelles avec longrine ou poutre-voile

angles

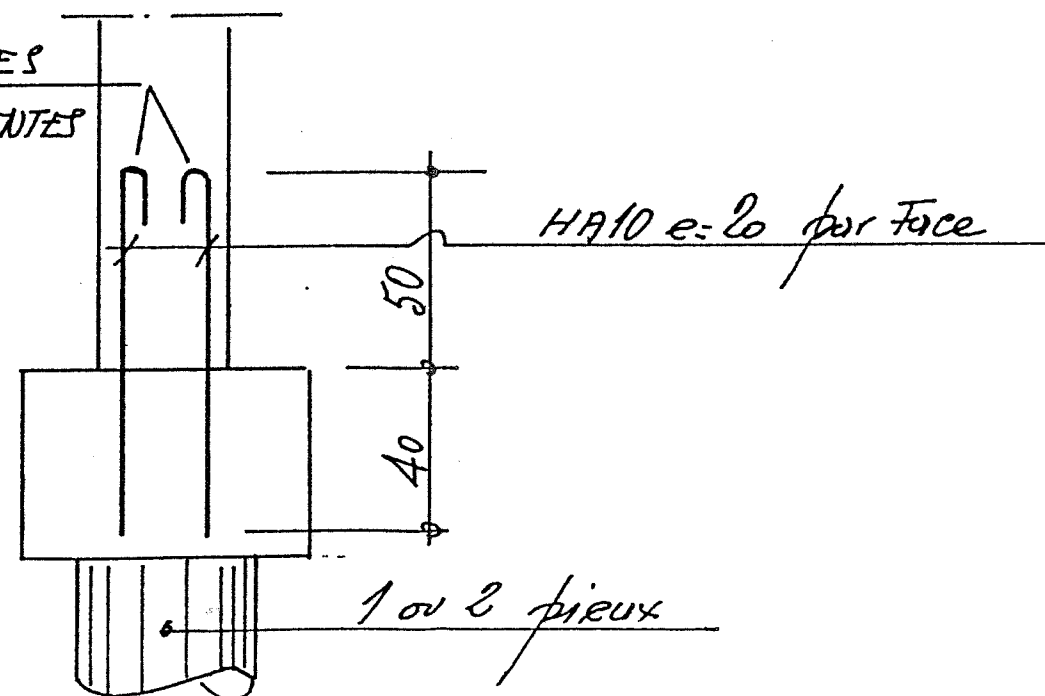
intermédiaires



Dans tous les cas : Liaisons entre Semelles (1 pieu ou 2 pieux)
et Longrines ou Voiles : HA10 $e=20$ par face

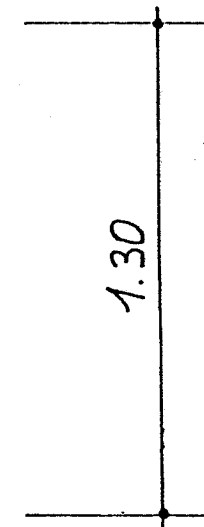
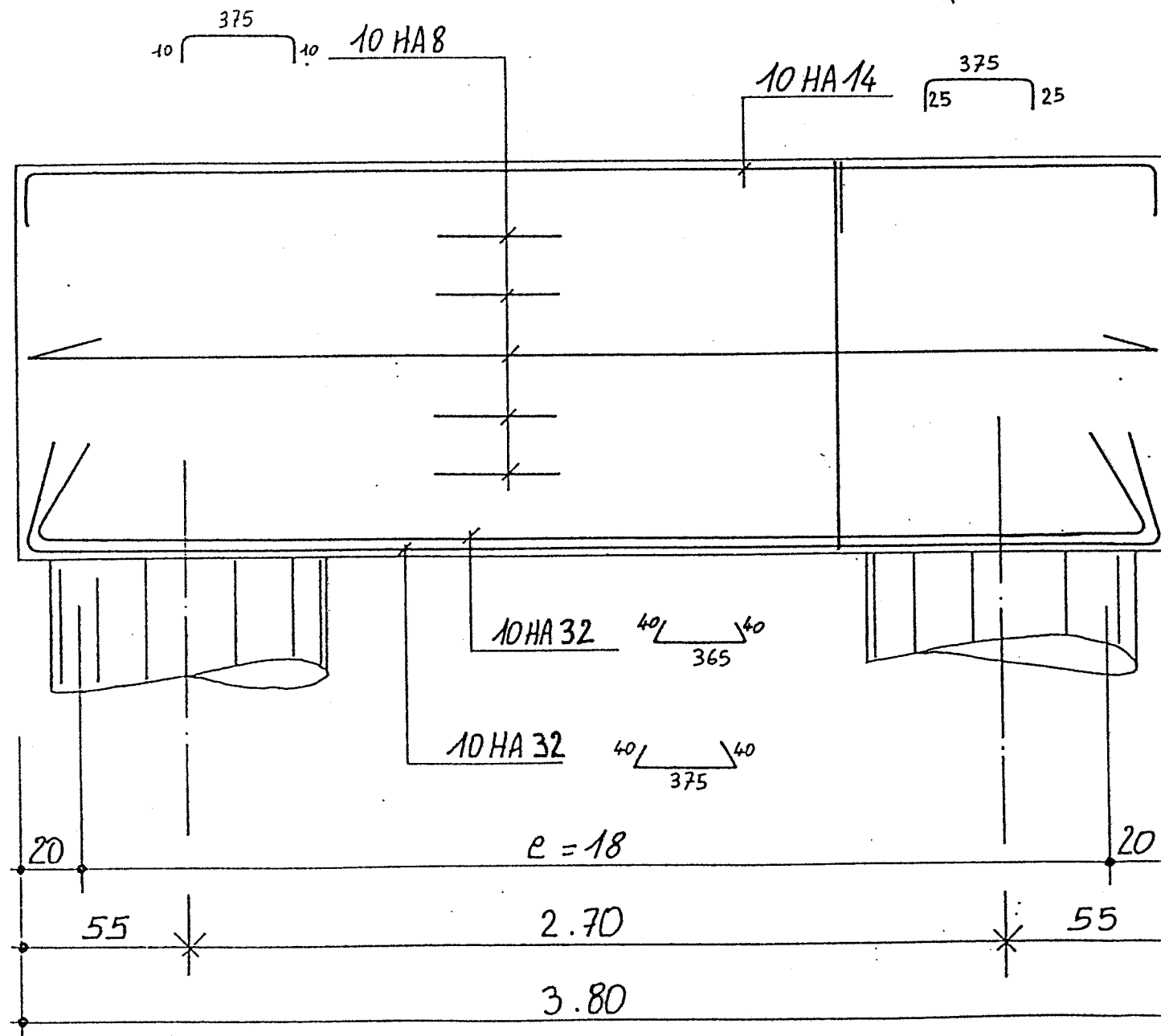
CROSSES A PREVOIR POUR TOUTES
LES ARMATURES VERTICALES EN ATTENTES

Arase supérieure SEMELLES



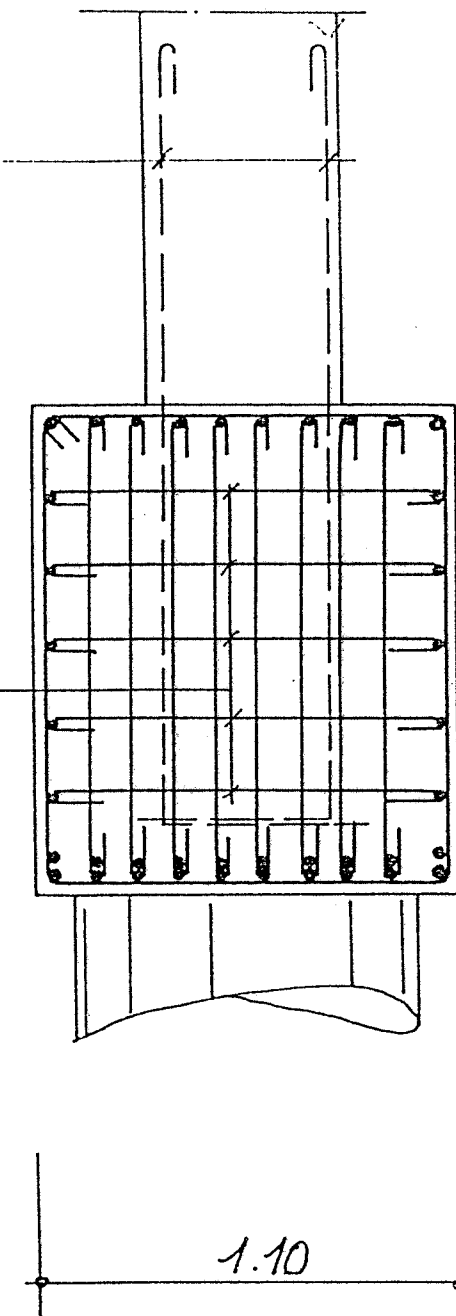
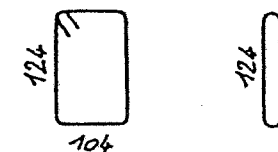
S6_S7

Attentes poteaux ou liaisons
avec longrines

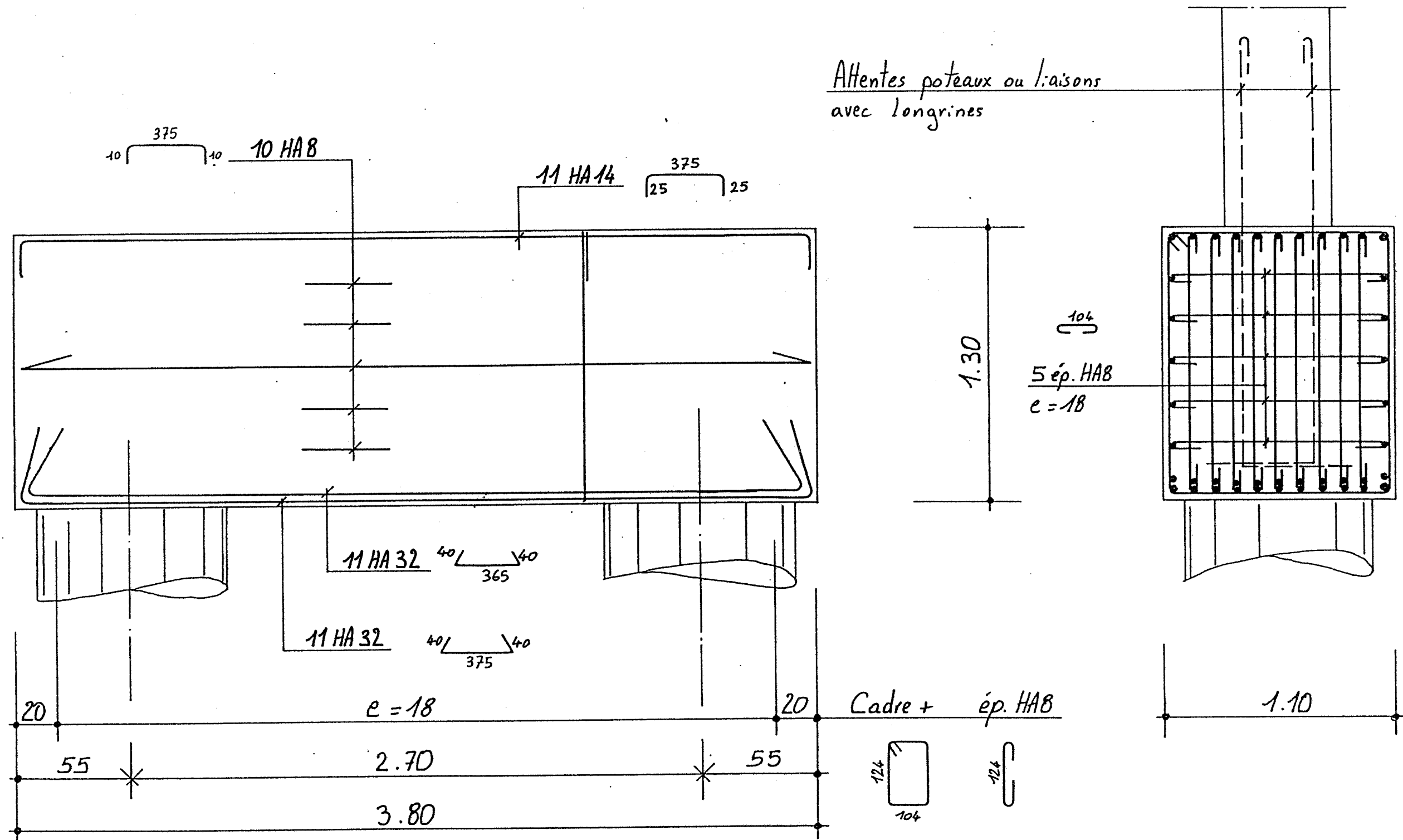


104
5 ép. HA 8
 $e = 18$

Cadre + 8 ép. HA 8

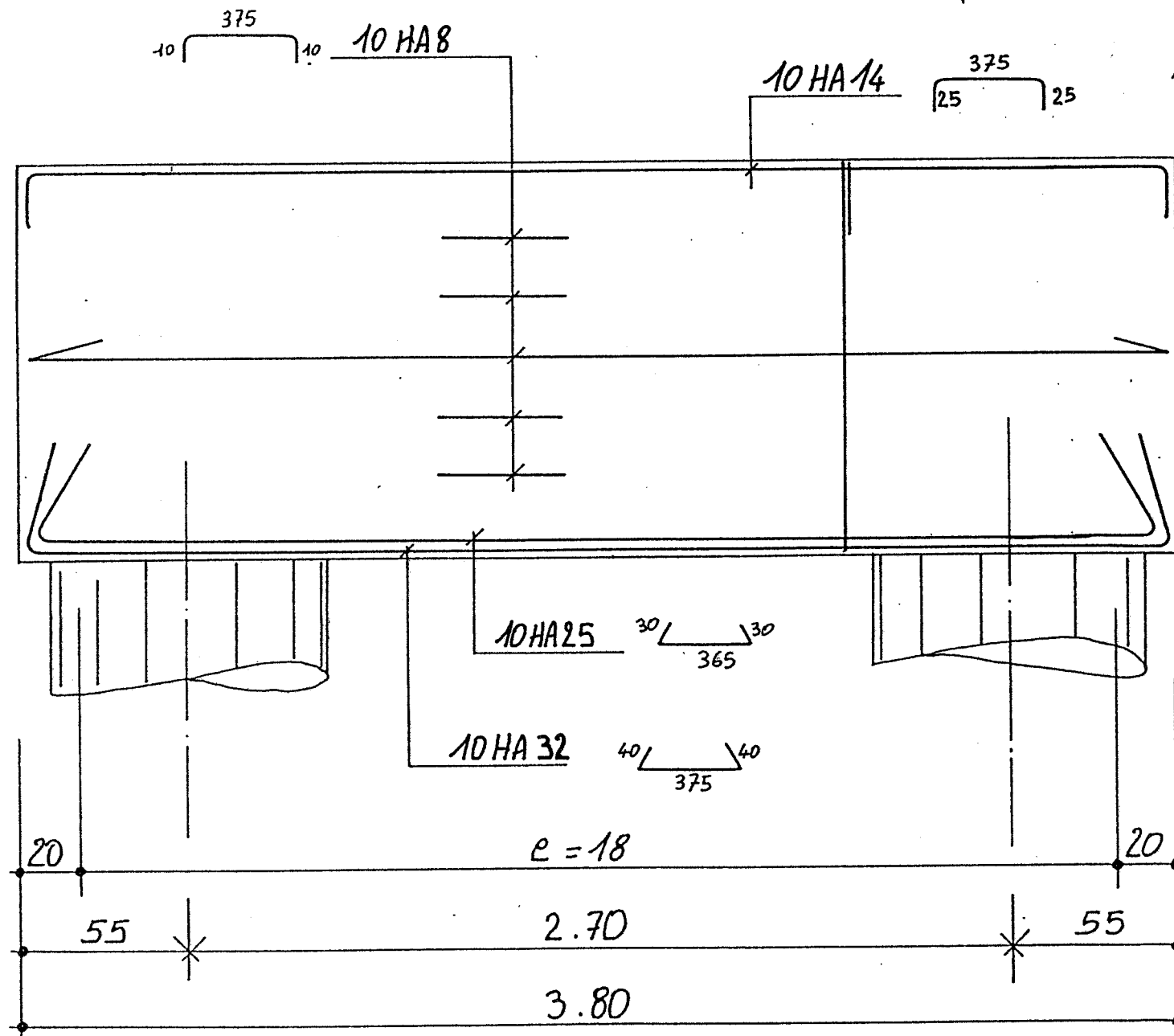


S8

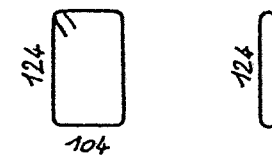


S9

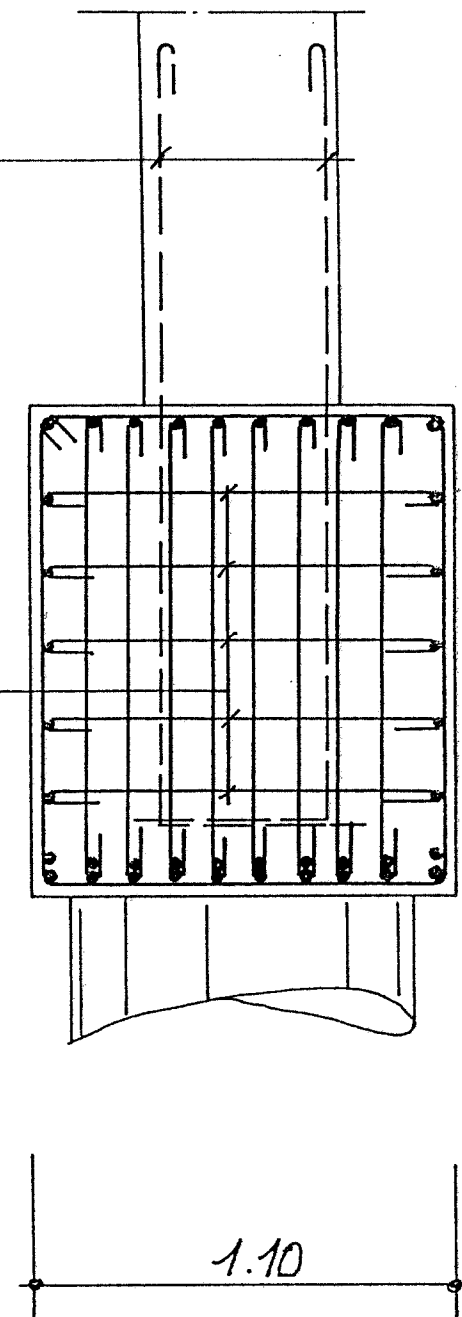
Attentes poteaux ou liaisons
avec longrines



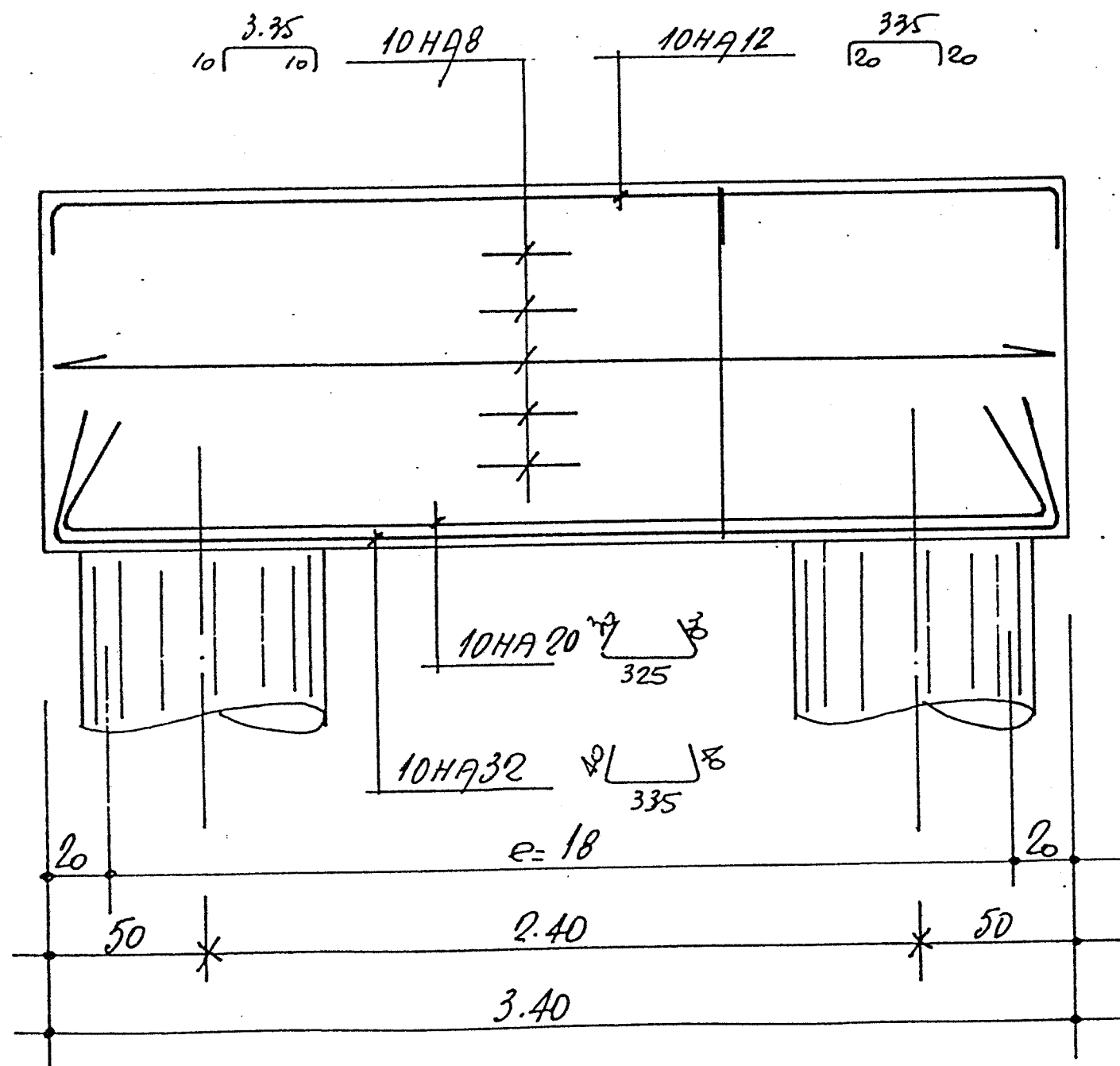
Cadre + 8 ép. HA 8



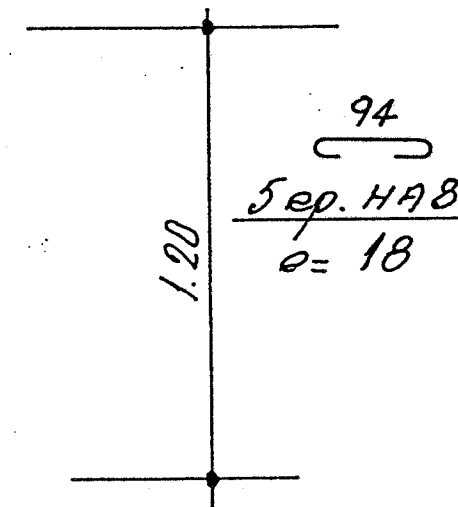
104
5 ép. HA 8
 $e = 18$



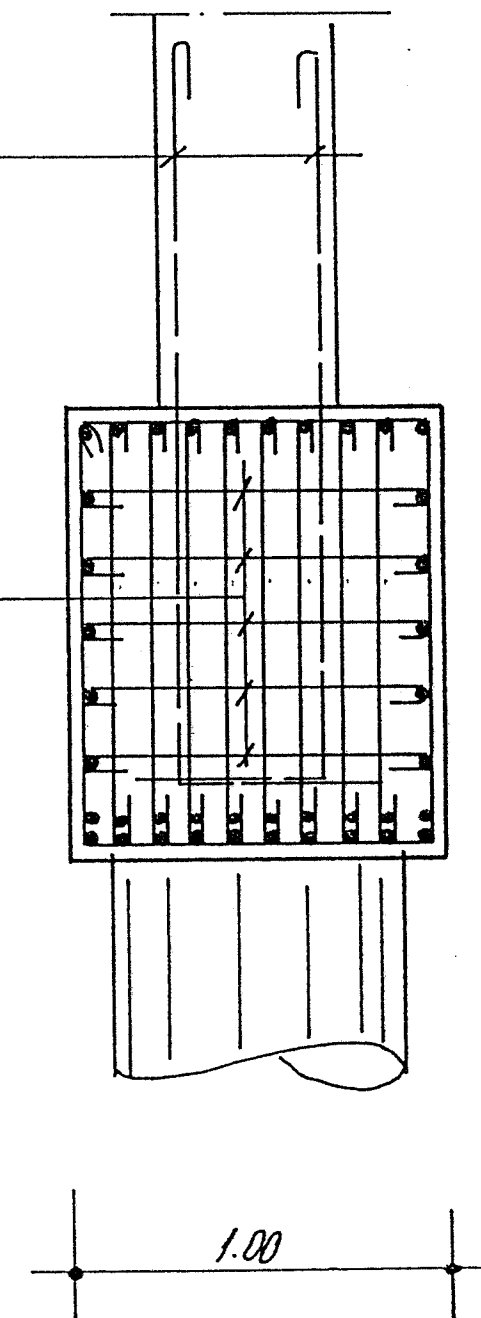
S12 - S13



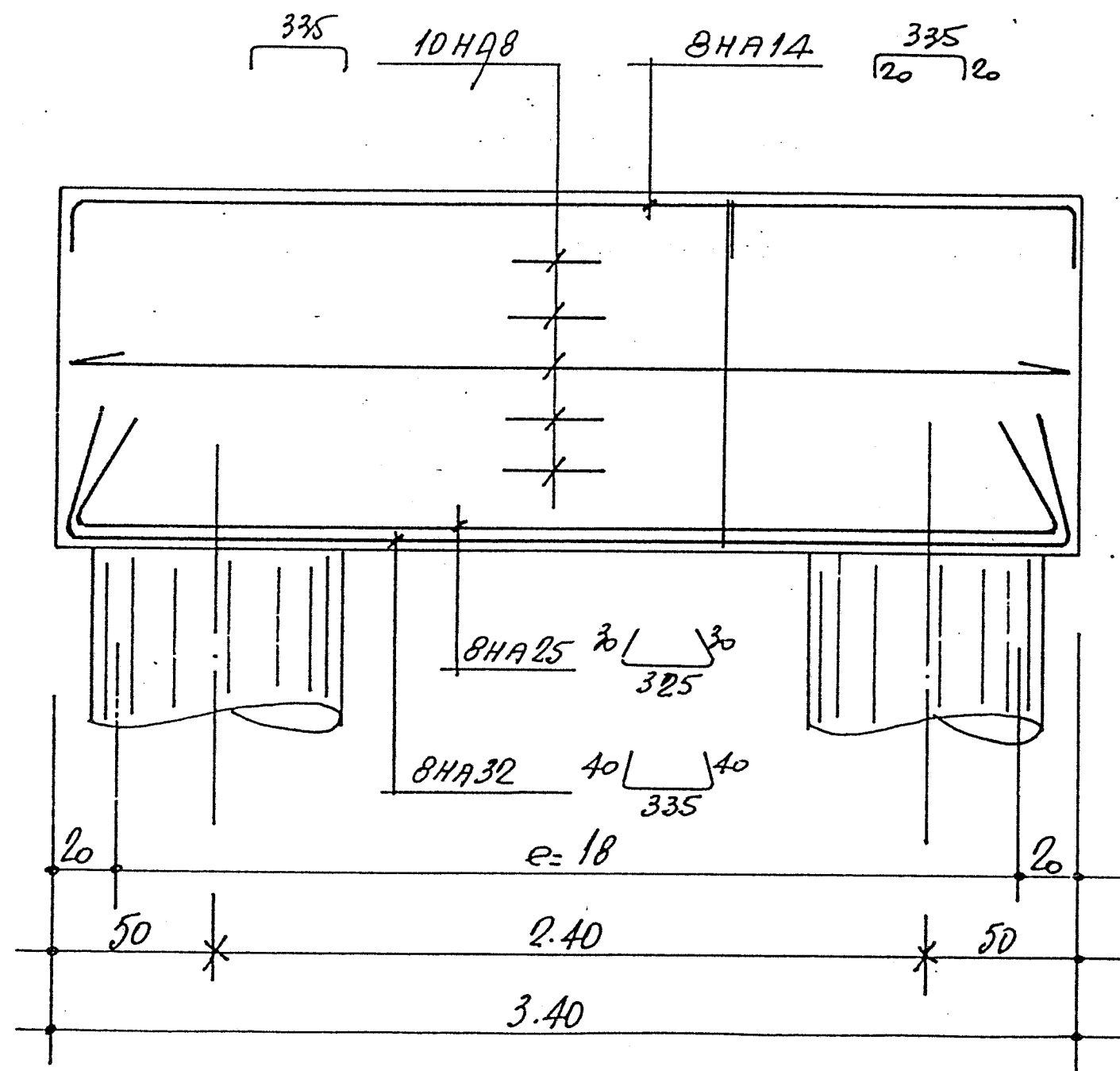
94
94
5 ep. HA8
e=18



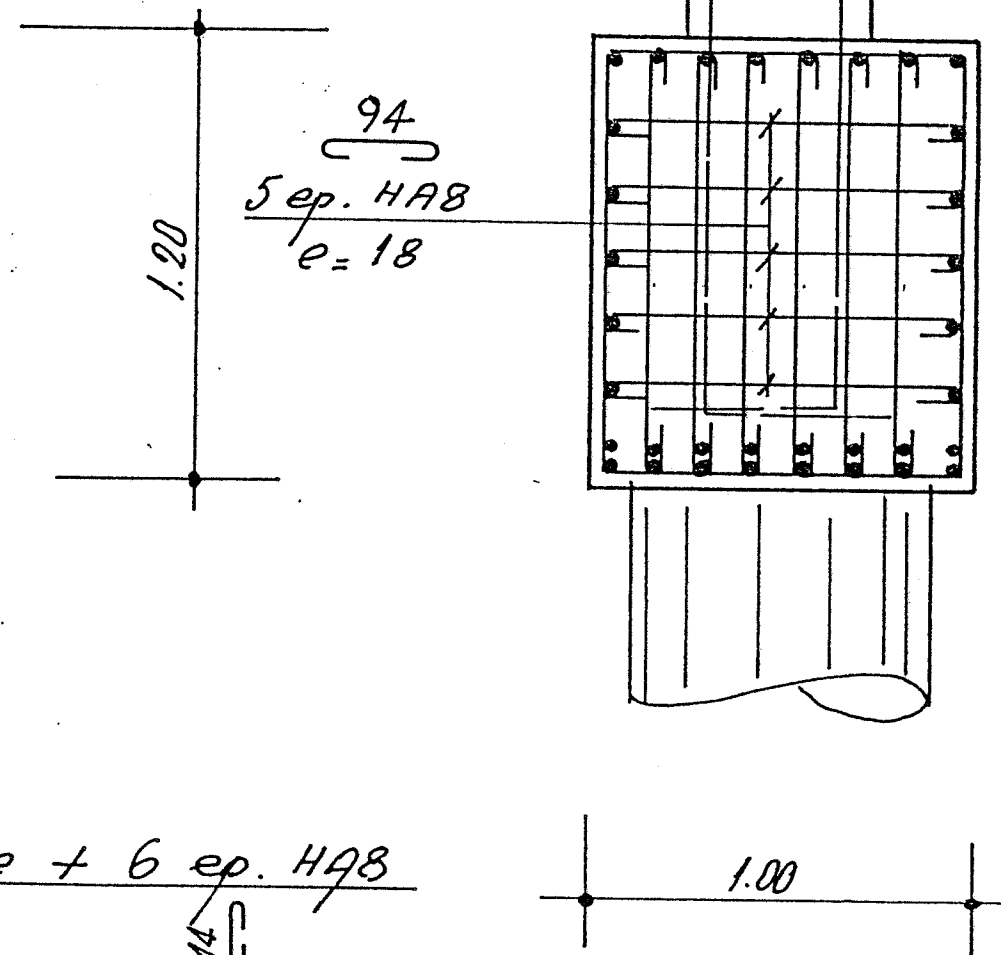
1.20
1.00
Cadre + 8 ep. HA8
114 94
114 94



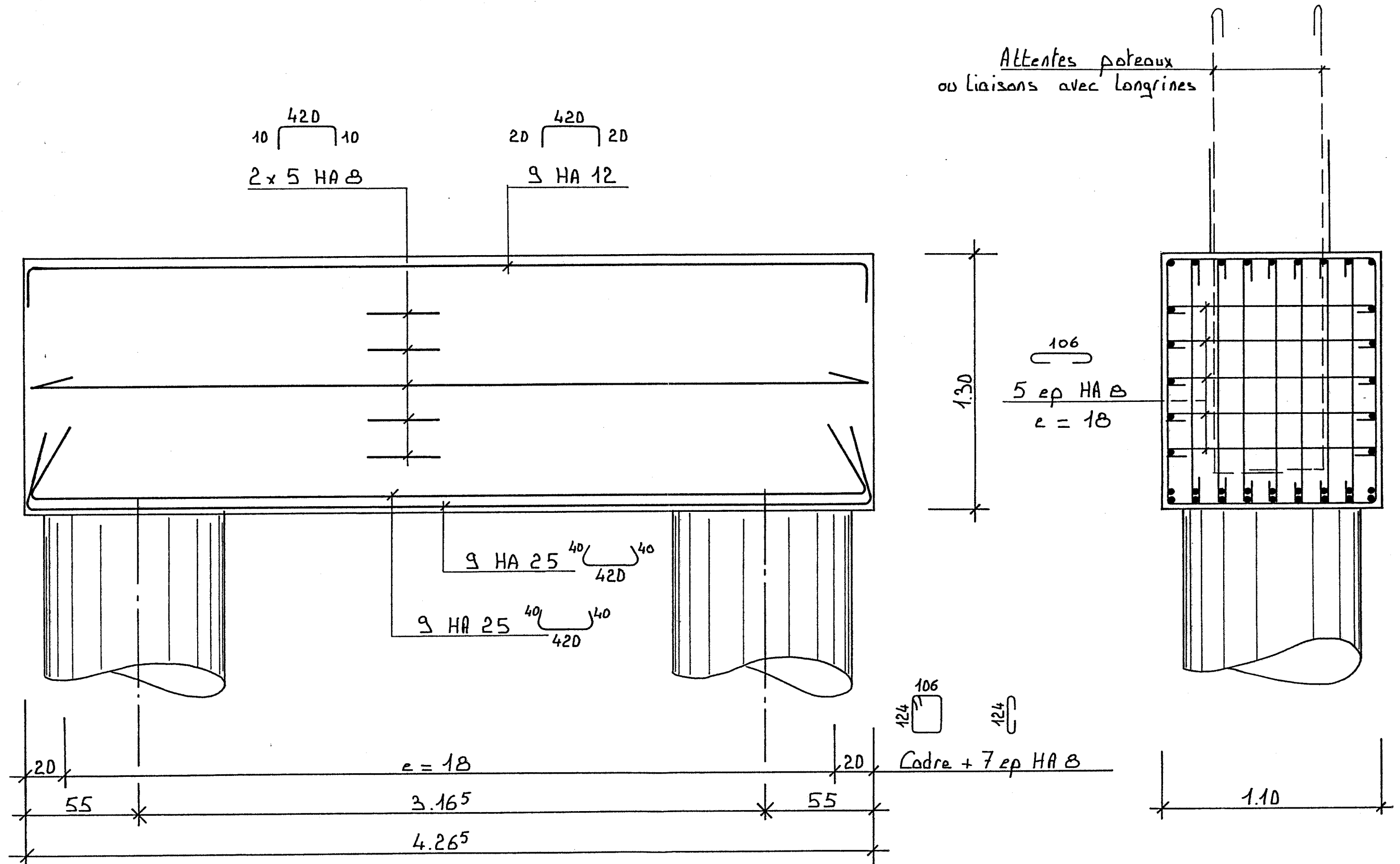
S 25



Attentes poteaux ou liaisons
avec Longrines



S 26



S1-S2

