DIRECTION DEPARTEMENTALE DE L'EQUIPEMENT

-DEPARTEMENT DES COTES-DU-NORD

R.N. 164

DEVIATION DE LOUDEAC

IIe II. du C.D. 4-1

CORNICHES PREFABRIQUEES

Visa de l'Ingénieur ST BRIEUC, le 23 FEV. 1982

GARDE-CORPS

AVANT-PROJET	EXECUTION	●	10.2.82	25744 A4	éch. ½
			DATE	MODIFICATIONS	DES VER

S.G.C.O. TEL. 62.33.91
ROUTE DE FORT BLOQUE B.P.n° 16
56270 PLŒMEUR

EEG — EUROPE ETUDES GECTI
AGENCE BRETAGNE
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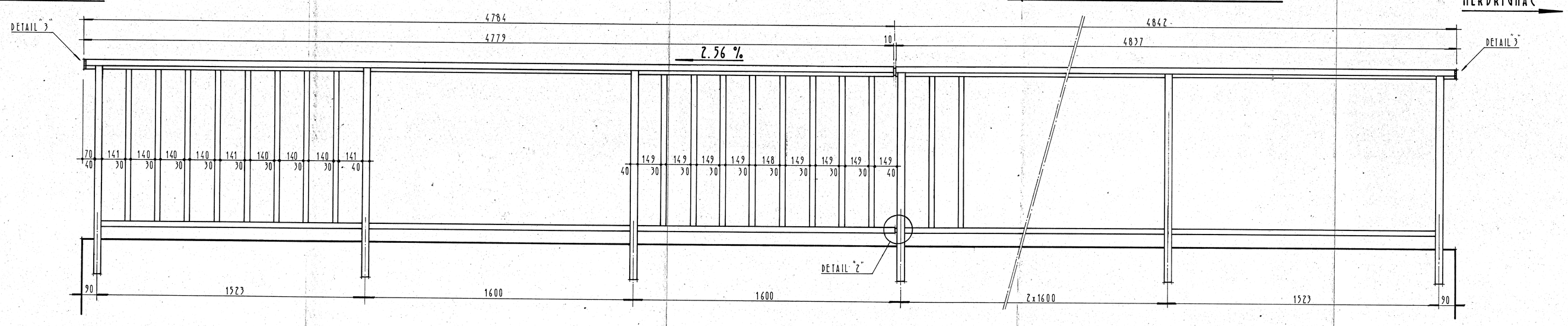
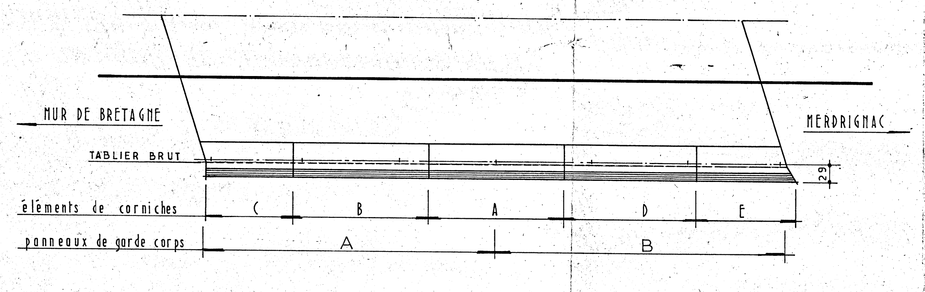
PANNEAU "A" : nb=2

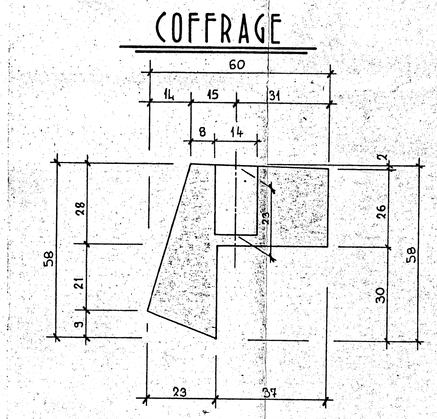
PANNEAU "B" : nb=2



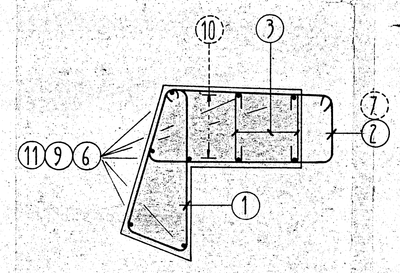
IMPLANTATION DES SUPERSTRUCTURES



COFFRAGE



FERRAILLAGE



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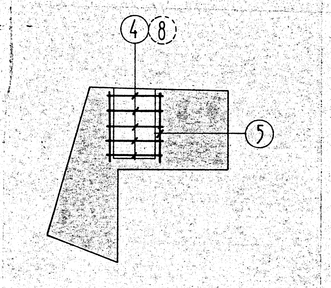


NOTA :

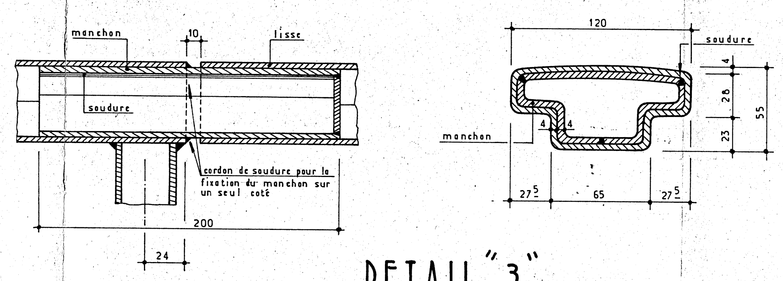
- Enrobage des aciers : 3 cm.
- Dosage du béton : 400 kg/m³

METRE

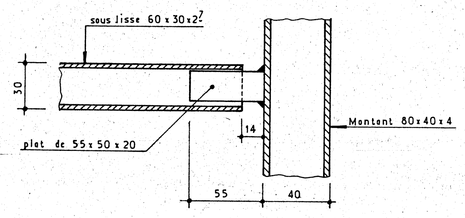
DIAMETRES	8 dx	8 ⏊
LONGUEUR par Ø en m.	436.40	141.25
POIDS au m.l. en kg	0.395	0.395
POIDS par Ø en kg	170	40
POIDS TOTAL en T.	0.170	0.040

COUPE "1-1"

DETAIL DU MANCHON DE LA MAIN COURANTE



DETAIL "2"



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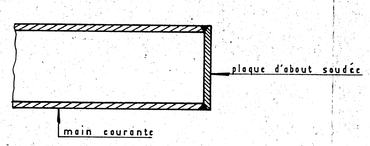
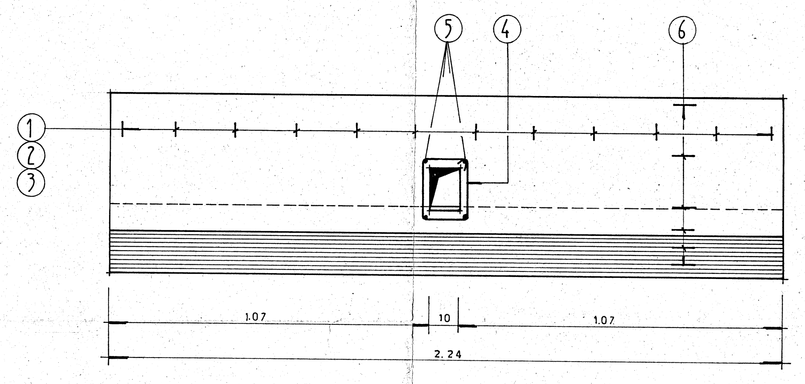
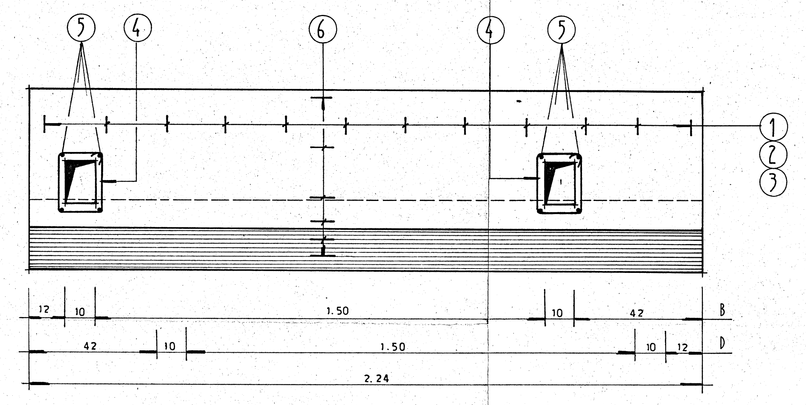


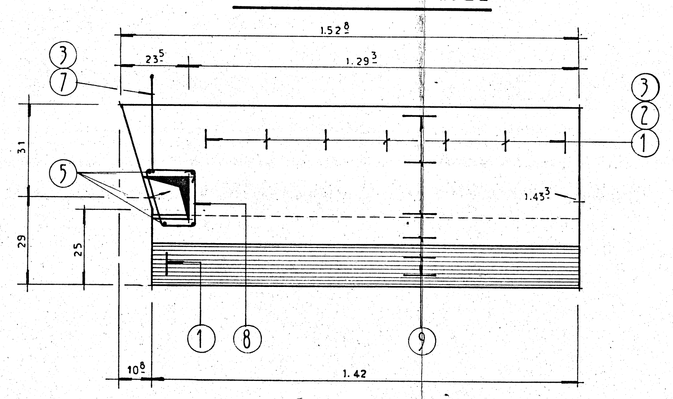
ELEMENTS "A" : nb=2



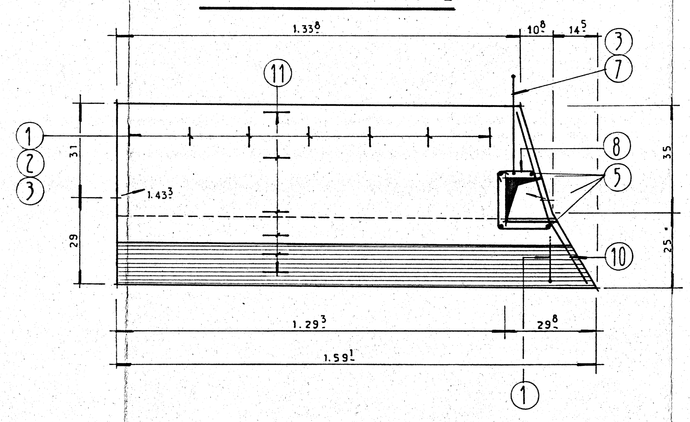
ELEMENTS "B" : nb=2
ELEMENTS "D" : nb=2



ELEMENTS "C" : nb=2



ELEMENTS "E" : nb 2



NOMENCLATURE DES ACIERS

RÉPÈRE	NOMBRE	LONGUEUR UNITAIRE	DIAMETRE	REPARTITION	FAÇONNAGE	LONGUEUR TOTALE
①	104	1.25	8 dx	Eléments "A-B-C-D et E" e=20	8.285 / 25 / 49.5	130.00
②	100	1.40	8 dx	"	8.285 / 56 / 49.5 / 63.5	140.00
③	208	0.40	8 dx	"	104 à 21 / 104 à 20 / C	83.20
④	(2+2+2)x5 = 70	0.90	8 dx	Eléments "A-B et D"	18 / 20	27.00
⑤	56	0.20	8 ⏊	" Eléments C et E		11.20
⑥	6x9 = 54	2.15	8 ⏊	Eléments "A-B et D"		116.10
⑦	2+2 = 4	1.20	8 dx	Eléments "C et E"	21 / 33 / 49.5	4.80
⑧	(2+2)x5 = 20	0.95	8 dx	"	35 / 20 / 19	19.00
⑨	2x9 = 18	9 var. de 1.35 à 1.45	8 ⏊	Eléments "C"		25.20
⑩	2x2 = 4	0.60	8 dx	Eléments "E"	8.285 / 24 / 1 / 0.58	2.40
⑪	2x9 = 18	9 var. de 1.25 à 1.50	8 ⏊	"		24.75
⑫						
⑬						