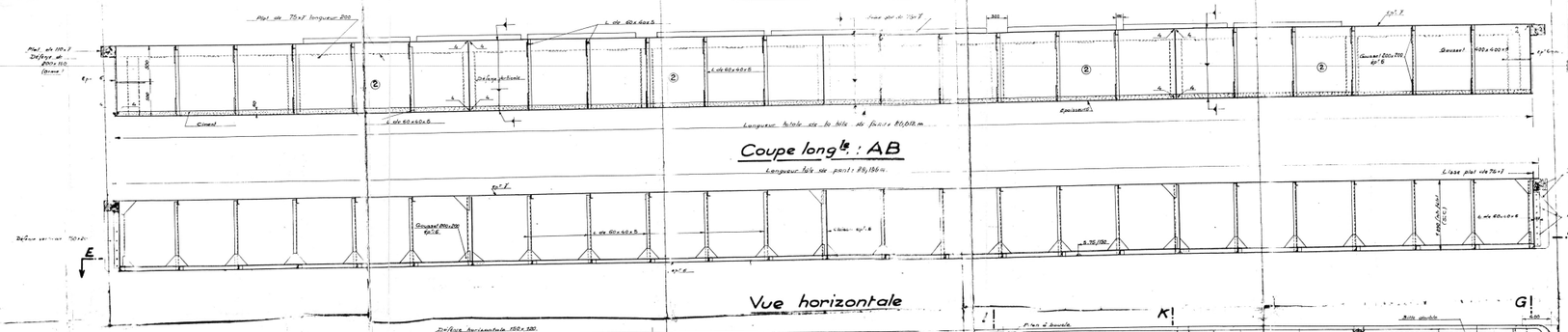
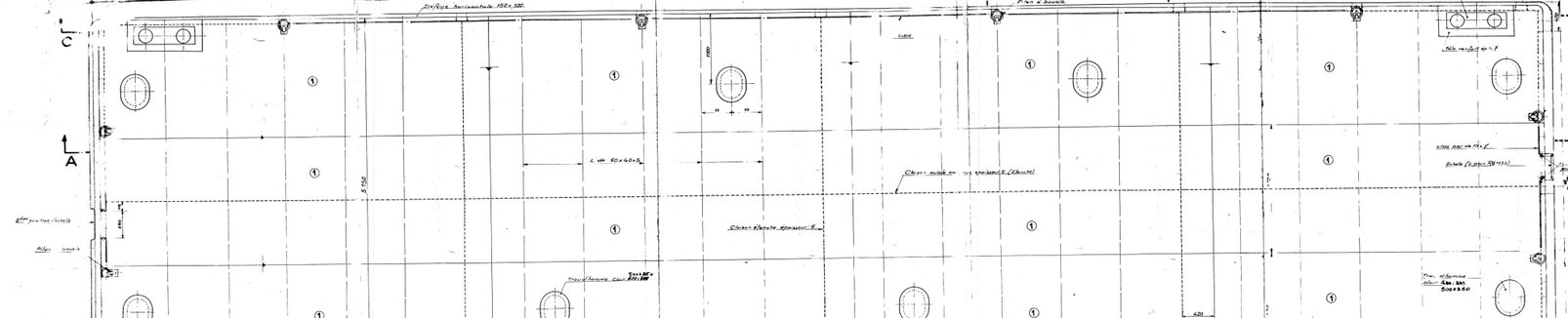
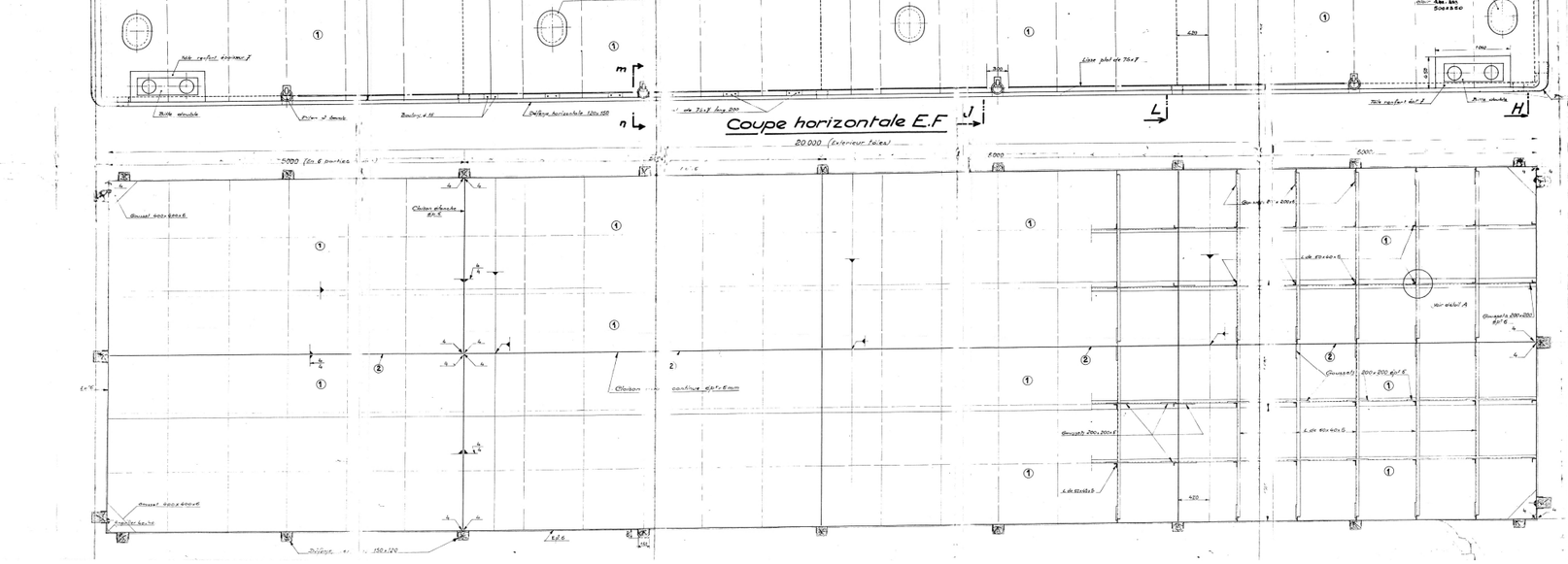
Coupe long.le : C.D.



Coupe long.le : AB

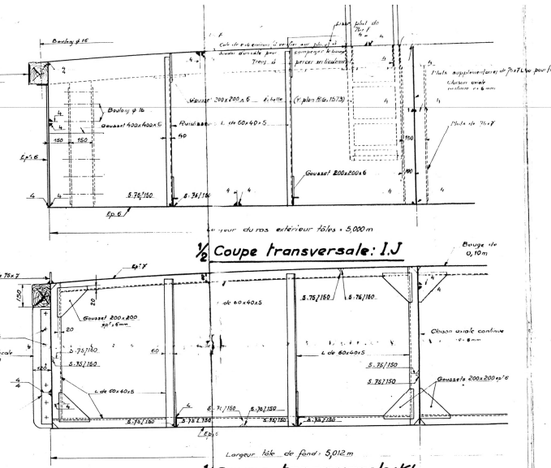


Vue horizontale

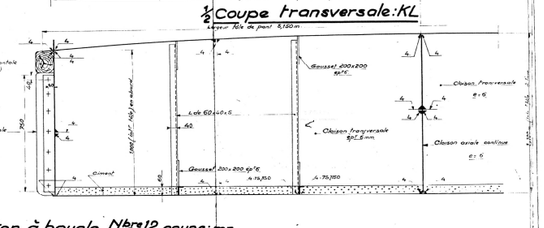


Coupe horizontale E.F

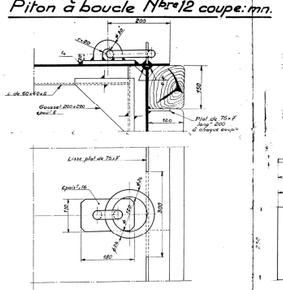
½ Coupe transversale: I.J



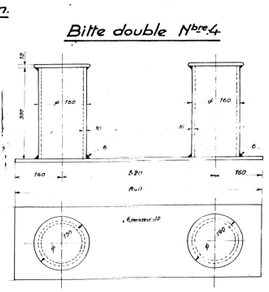
½ Coupe transversale: K.L



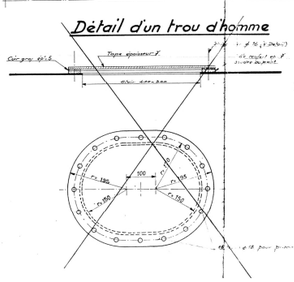
Piton à boucle N.bre 12 coupe: mn.



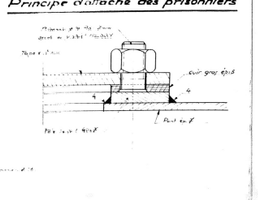
Bitte double N.bre 4



Détail d'un trou d'homme

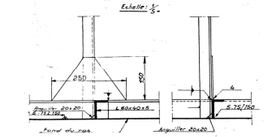


Principe d'attache des prisonniers



Détail: a

Echelle: ½



Les défenses seront en acier.
Toutes les boucles seront étiquetées.

Poids approximatif du ras (sans ciment) 76 000 Kg

Poids approximatif du ciment (épaisseur 0,10 m) 12 000 kg

REGION MARITIME ATLANTIQUE
ARRONDISSEMENT DE CHERBOURG

MARINE NATIONALE

Base Navale de Cherbourg

ENTRETIEN DES RAS DEBORDOIRS

Ras de 20m x 5m
(taille réelle)

INDICE	DATE	MODIFIE PAR	MODIFICATIONS
C			
B			
A			

FAISABILITE | F.D.E. | A.P.S. | D.C.E. | O.E.

NUMEROTATION SAGRI | IMMEUBLE: | COMPOSANTS:

REFERENCE DU FICHIER :

Direction des Travaux Maritimes
BP N°4 - 50115 CHERBOURG NAVAL
Tél. 02.33.92.20.20 Fax. 02.33.92.55.64

DIVISION: CO-MOe/CE

ECHELLE	CLASSEMENT	N° DU PLAN	DATE	DESSINATEUR	VISA CHEF Section ou BE
Diverses	900 C	000903	26.05.03		