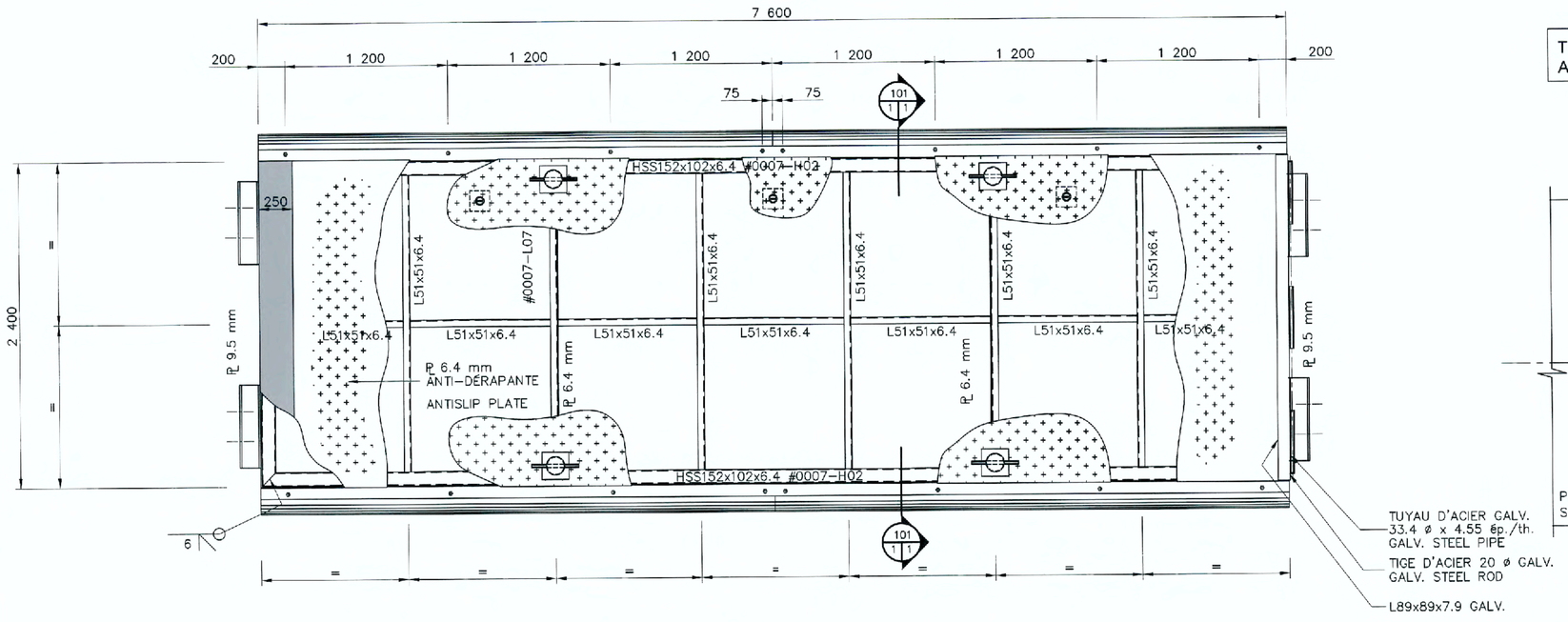
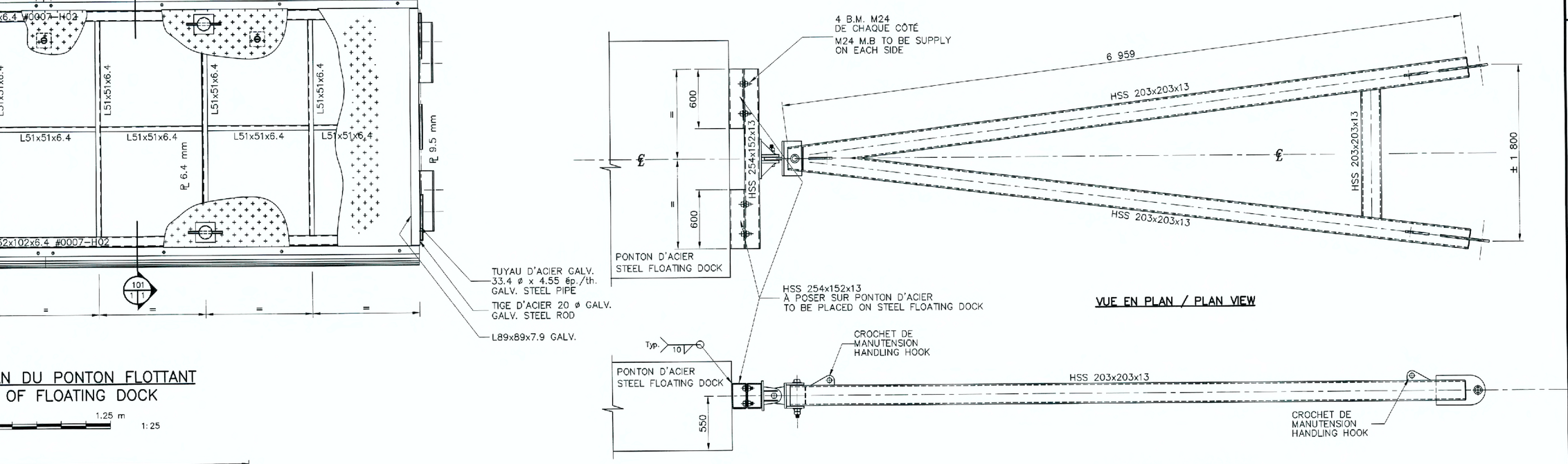
TOUS LES PONTONS D'ACIER SONT RÉCUPÉRÉS DES INSTALLATIONS EXISTANTES
ALL STEEL FLOATING DOCKS ARE REUSED FROM THE MAIN EXISTING INSTALLATION.



VUE EN PLAN DU PONTON FLOTTANT
LAYOUT OF FLOATING DOCK

0 1.25 m
1:25

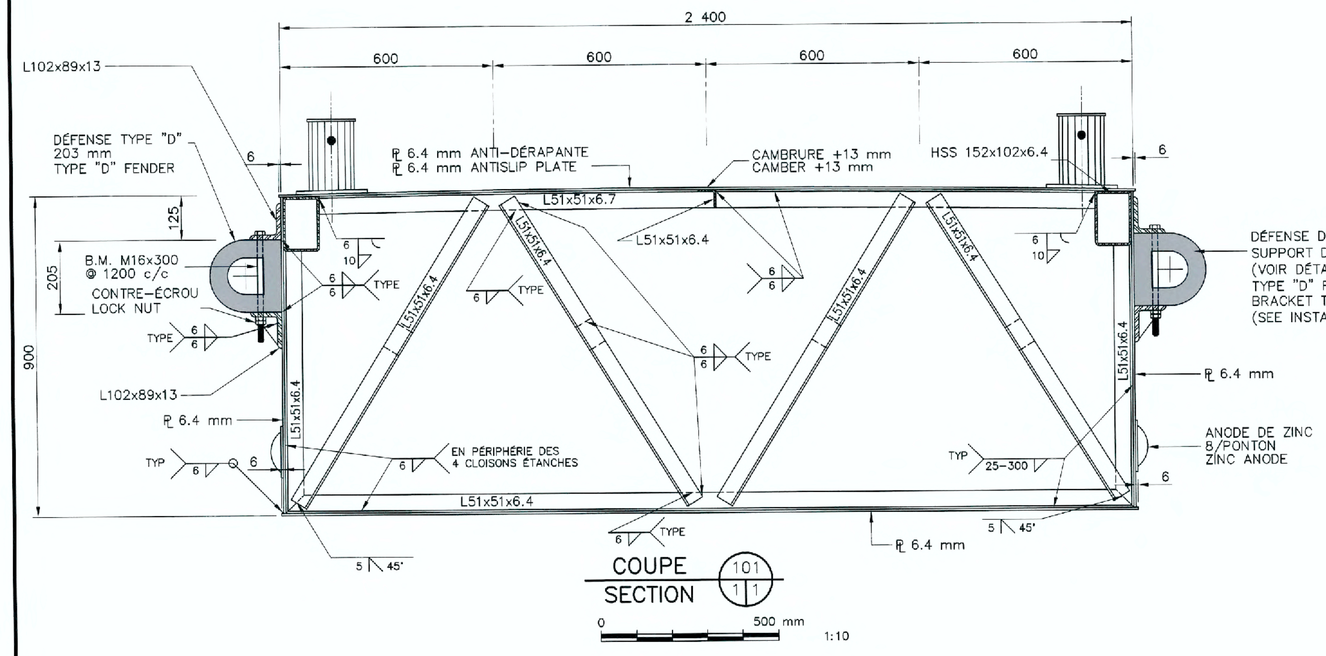


VUE EN PLAN / PLAN VIEW

ÉLÉVATION / ELEVATION

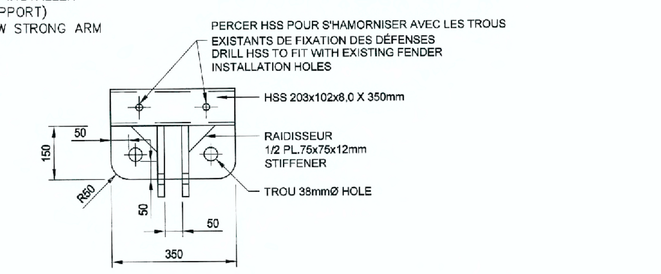
BRAS D'ATTACHE EXISTANT DES PONTONS D'ACIER À ENLEVER
EXISTING STRONG ARM FOR STEEL FLOATING DOCKS TO REMOVE

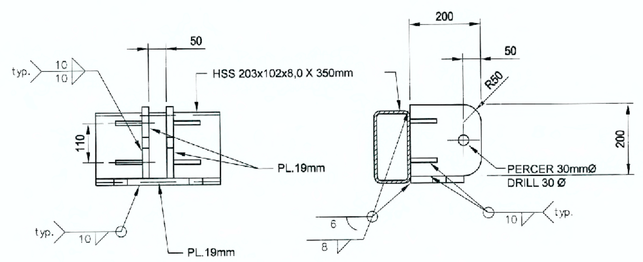
0 1.25 m
1:25



COUPE
SECTION
101
1 1

0 500 mm
1:10



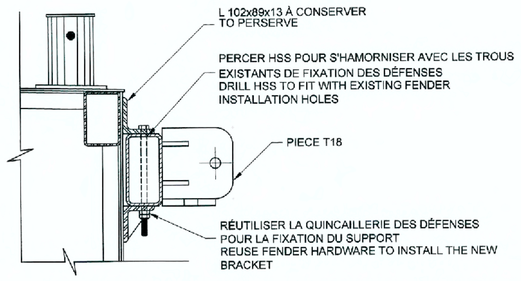


T18

QTY À FOURNIR: 4
QTY TO SUPPLY: 4

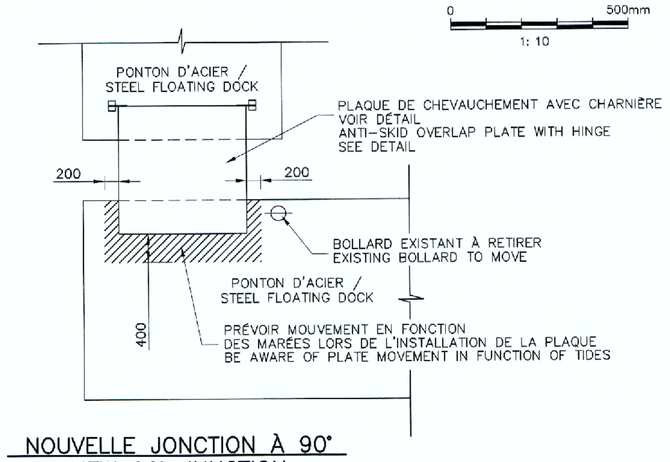
SUPPORT DE BRAS DE LEVIER POUR PONTON D'ACIER
STRONG ARM BRACKET FOR STEEL FLOATING DOCK

0 500mm
1:10



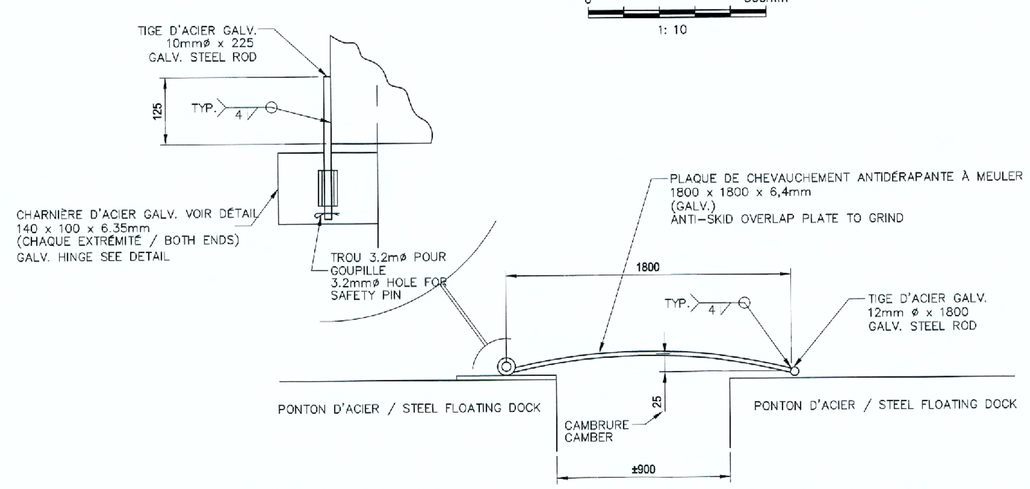
DÉTAIL D'INSTALLATION DU SUPPORT DE BRAS DE LEVIER POUR PONTON D'ACIER
STRONG ARM BRACKET FOR STEEL FLOATING DOCK INSTALLATION DETAIL

0 500mm
1:10



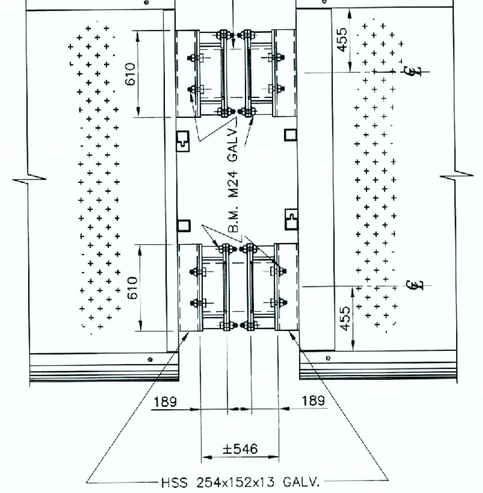
NOUVELLE JONCTION À 90°
NEW 90° JUNCTION

0 2,5m
1:50



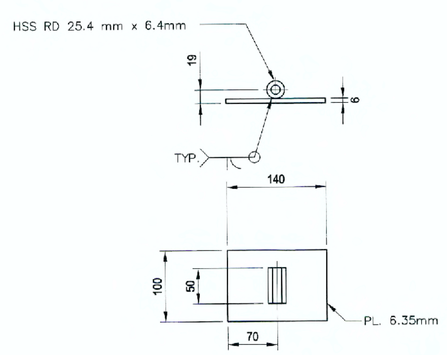
NOUVELLE PLAQUE DE CHEVAUCHEMENT POUR JOINT À 90°
NEW ANTI -SKID OVERLAP PLATE FOR 90° JUNCTION

0 250mm
1: 5



ASSEMBLAGE DES PONTONS EXISTANTS
EXISTING FASTENING SYSTEM OF FLOATING DOCKS

0 1.25 m
1:25



CHARNIÈRE POUR PLAQUE DE CHEVAUCHEMENT
HINGE FOR ANTI -SKID OVERLAP PLATE

0 250mm
1: 5

Pêches et Océans Canada | Fisheries and Oceans Canada

PPB13-3676-M02-06

NOTE:
TOUTES LES PIÈCES DU DISPOSITIF SONT GALVANISÉES
ALL COMPONENTS ARE GALVANISED

Révision	Description	Par/By	Date
1	POUR SOUMISSION / FOR TENDER	Y.G.	2014.08.04

A: Numéro du détail / Detail no.
B: Feuille sur laquelle le détail est référé / Location drawing no.
C: Feuille sur laquelle le détail est dessiné / Drawing no.

Toute modification doit être rapportée à:
All modification must be reported to:

Dossier / File:
MALBAY (ST-GORGES)
WAVE PROTECTION IMPROVEMENT
IMPROVEMENT OF STONE PROTECTION

Dessin / Drawing:
DÉTAILS PONTON D'ACIER (EXISTANT) ET NOUVEAU SYSTÈME D'ATTACHE (EXISTING) STEEL FLOATING DOCK DETAILS AND NEW FASTENING SYSTEM

		Date
Conçu par / Designed by:	Y. GINGRAS ING.	2014.07
Dessiné par / Drawn by:	E. GÉLINAS	2014.07
Vérifié par / Verified by:	Y. GINGRAS ING.	2014.08
Approuvé par / Approved by:		

No. dossier / File no.: 720101
Échelle / Scale:
No. dessin / Drawing no.: PPB13-3676-M02-06
No. feuille / Sheet no.: 01/01

AutoCAD B1 2014/08/08 11:29