

ALL DETAILS AND NOTES FOR STRUCTURAL REQUIREMENTS FOR THIS PROJECT ARE SHOWN ON THESE DRAWINGS. AS PRODUCED SPECIFICALLY FOR THIS PROJECT AND ARE THE SOLE PROPERTY OF WALTON ENGINEERS INC. THEY MAY NOT BE REPRODUCED, COPIED OR OTHERWISE USED WITHOUT THE WRITTEN EXPRESS PERMISSION OF THE AFFORMENTIONED. COPYRIGHT 2009, WALTON ENGINEERS INC.

GENERAL NOTES:
NOTES GÉNÉRAL:

FLOATING WHARF MODULE HAS BEEN DESIGNED FOR USE IN CALM PROTECTED HARBOURS TO SERVE FISHING FLEETS ALONG THE EAST COAST OF NEW BRUNSWICK.

DESIGN IS BASED ON RESULTS OF PROTOTYPE TESTING AND DEVELOPMENT BY PWGSC.

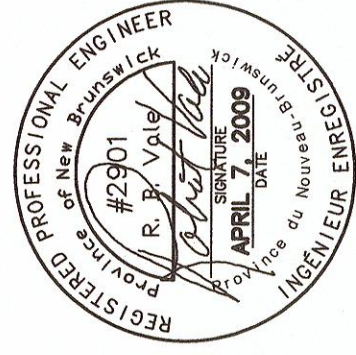
LA CONCEPTION EST BASÉE SUR LES
RÉSULTATS D'ESSAI ET DE
DÉVELOPPEMENT DE PROTOTYPE PAR
TPSGC.

MODULES ARE NOT TO BE INSTALLED AT ANY SITE UNTIL THE ENGINEER HAS REVIEWED AND APPROVED THE SUITABILITY OF THE LOCATION AND USE. LES MODULES NE SONT PAS PERMIS D'ÊTRE INSTALLÉS AVANT QUE LE SITE D'INSTALLATION ET LE TYPE D'UTILISATION DE LA PASSERELLE SOIT APPROUVÉ PAR L'INGÉNIEUR.

MODULES ARE TO BE INSPECTED ON A
SEASONAL BASIS AND ALL DEFECTS/
DAMAGE NOTED TO BE REPAIRED.
LES MODULES DOIVENT ÊTRE INSPECTÉS
SUR UNE BASE SAISONNIÈRE ET TOUTS
DEFAUTS OU BRIS DOIVENT ÊTRE RÉPARÉS
AVANT D'ÊTRE INSTALLÉS.

PONTOONS TO BE MONITORED FOR ACCUMULATION OF MARINE GROWTH AND LOSS OF BUOYANCE THAT COULD REDUCE LOAD CAPACITY.

LES PONTONS DOIVENT ÊTRE INSPECTÉS À INTERVALLE RÉGULIER POUR SURVEILLER L'ACCUMULATION MARINE ET LA PÉRTE DE FLÔTABILITÉ QUI POURRAIT RÉDUIRE LA CAPACITÉ PORTANTE.



revisions	date
project	project

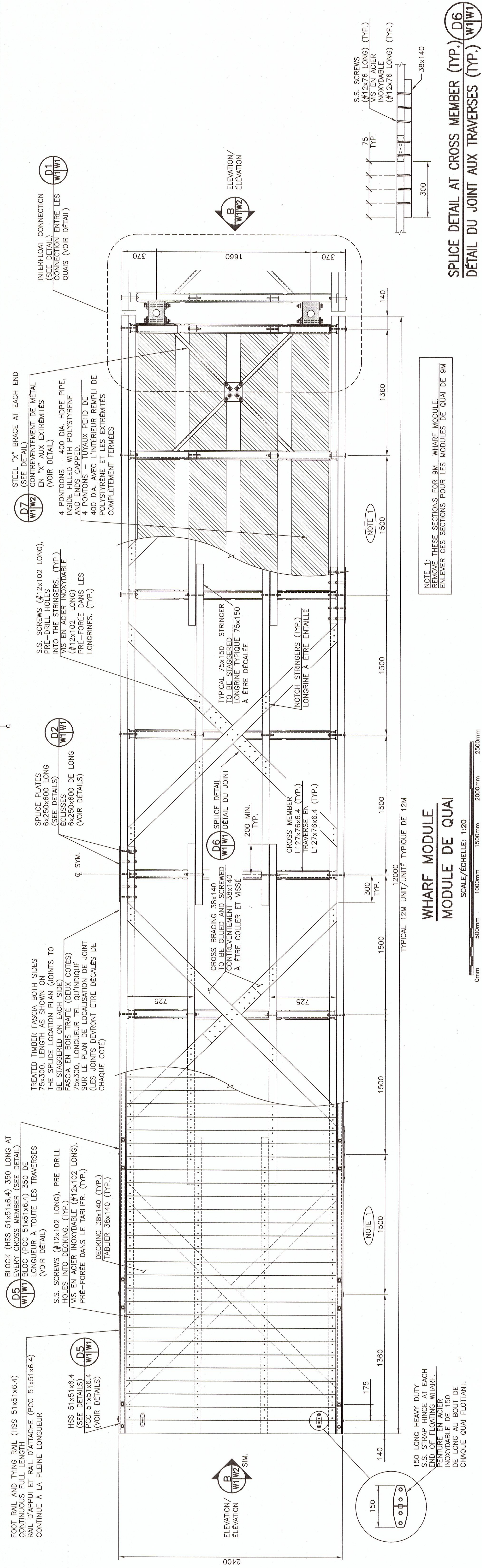
FLOATING WHARF MODULE
TYP. FOR 9M AND 12M WHARF
MODULE DE QUAI FLOTTANT
TYP. POUR LES QAIS DE
9M ET 12M

drawing	desain
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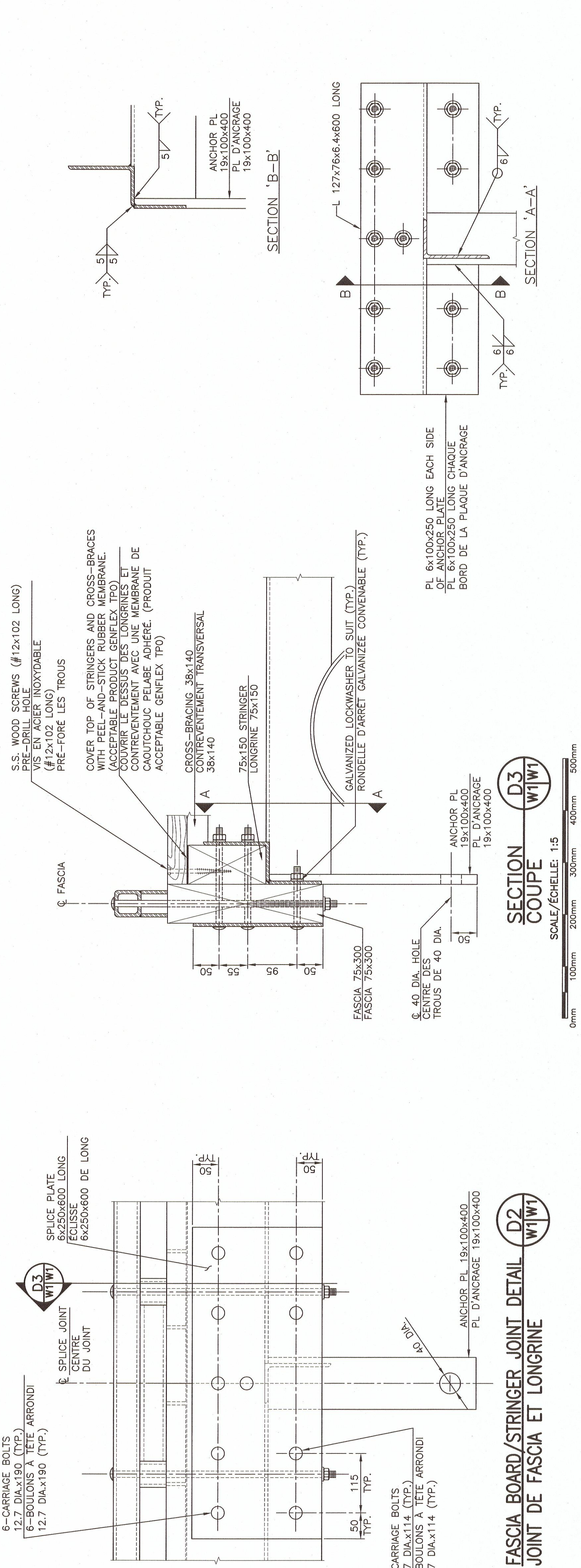
designed	NARENAULT / RBV	approved	J.M.C.
date	MARCH 2009	date	APRIL 2009
drawn	LAOUCHE / MD / RK	drawn	LAOUCHE / MD / RK
code	MARCH 2009	code	MARCH 2009
designed	NARENAULT / RBV	approved	J.M.C.
date	MARCH 2009	date	APRIL 2009
drawn	LAOUCHE / MD / RK	drawn	LAOUCHE / MD / RK
code	MARCH 2009	code	MARCH 2009

W1 OF/DE 2

PWGSC B1 (2004)



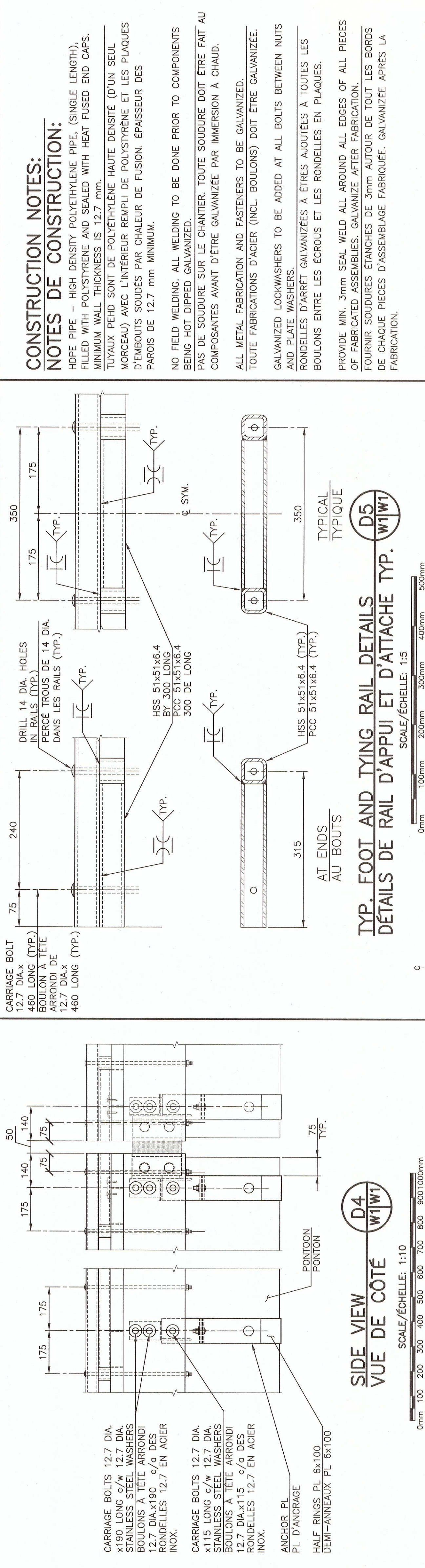
SPLICE DETAIL AT CROSS MEMBER (TYP.) D6
 DÉTAIL DU JOINT AUX TRAVERSES (TYP.) W1/W1



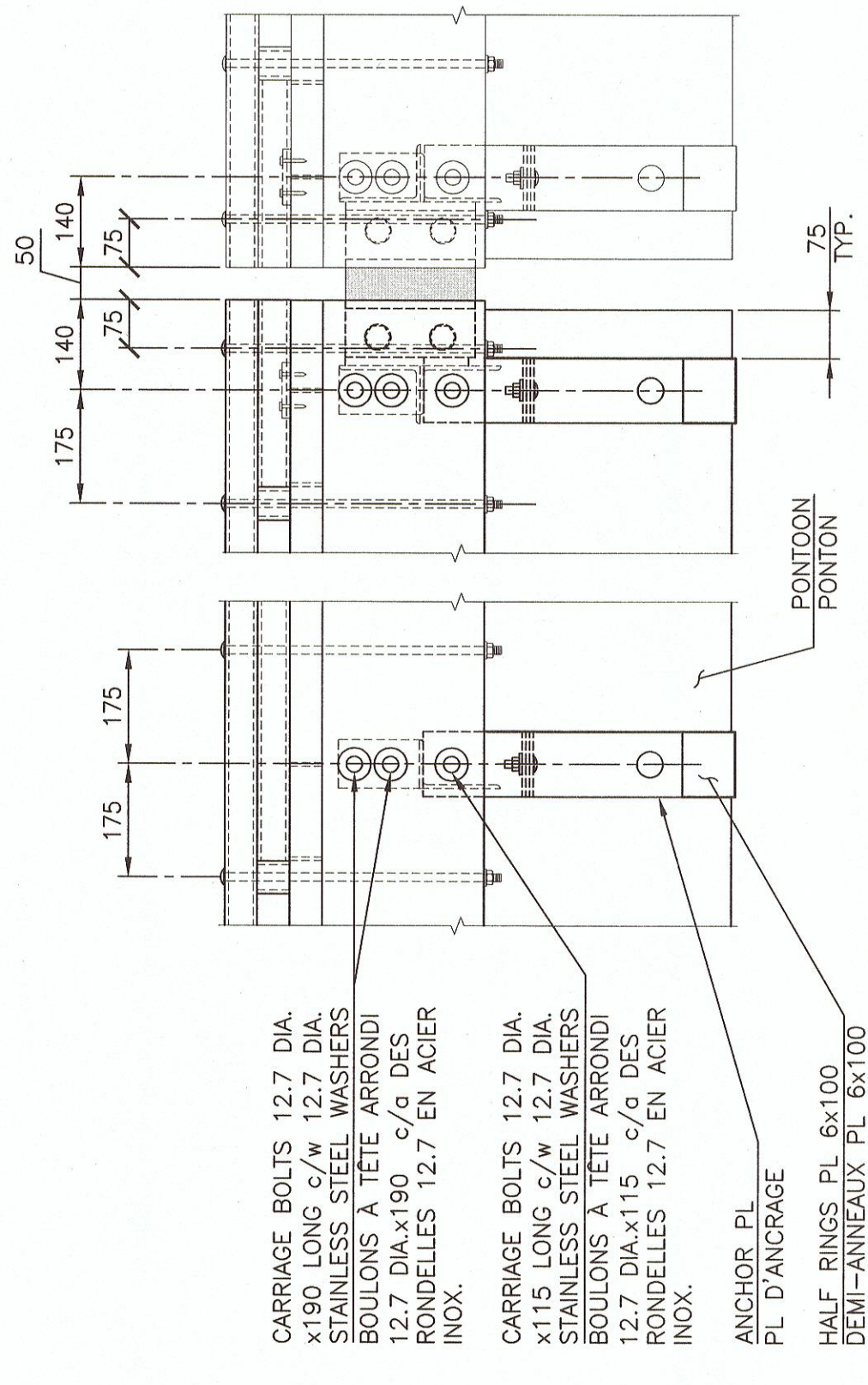
FASCIA BOARD/STRINGER JOINT DETAIL

D2
W1/W1

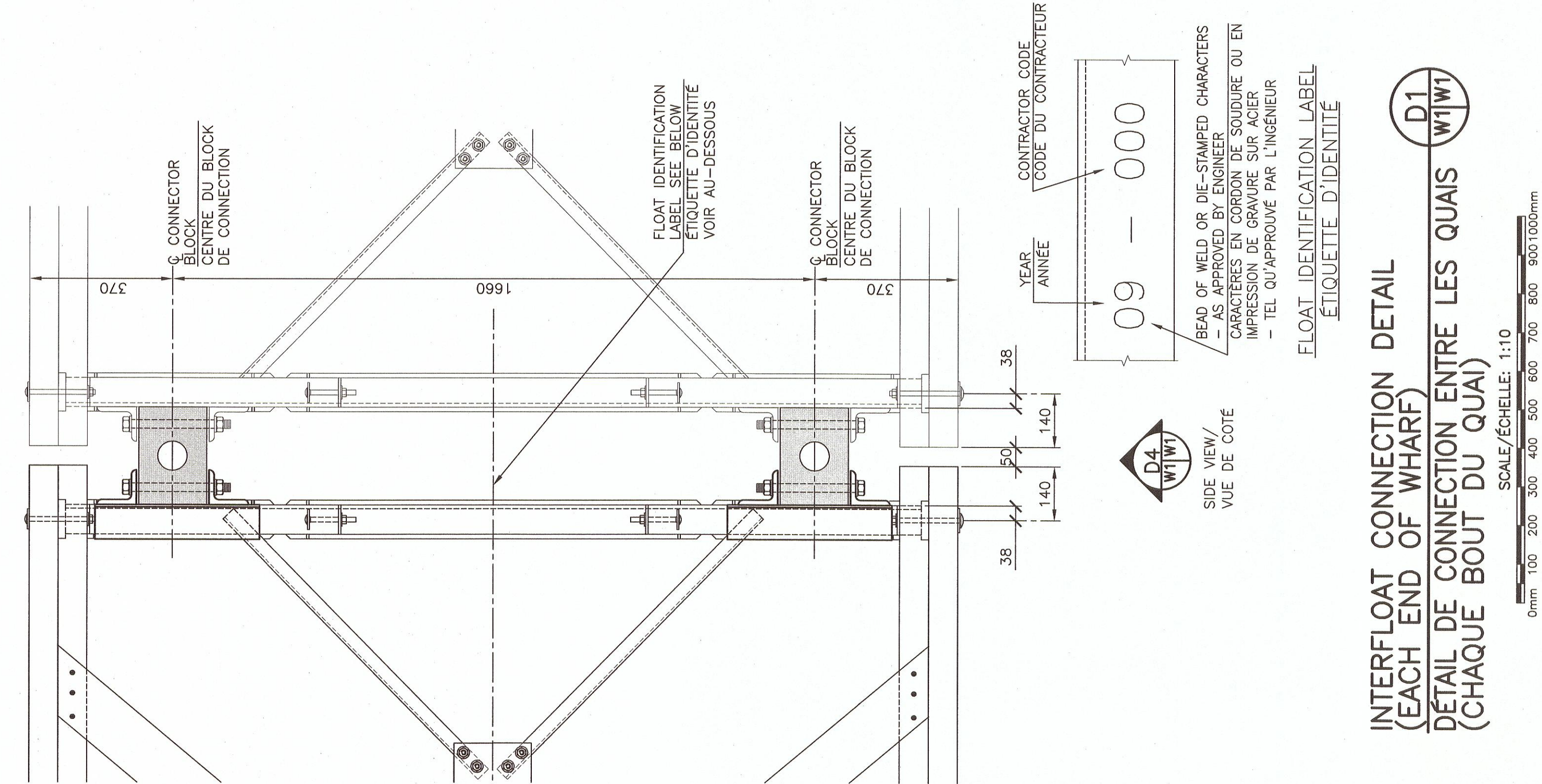
JOINT DE FASCIA ET LONGRINE



SIDE VIEW
VUE DE CÔTÉ



INTERFLOAT CONNECTION DETAIL
(EACH END OF WHARF)



(EACH END OF WHISKY)
DÉTAIL DE CONNECTION ENTRE LES QAIS
(CHAQUE BOUT DU OLIAI)

SCALE/ECHELLE: 1:10