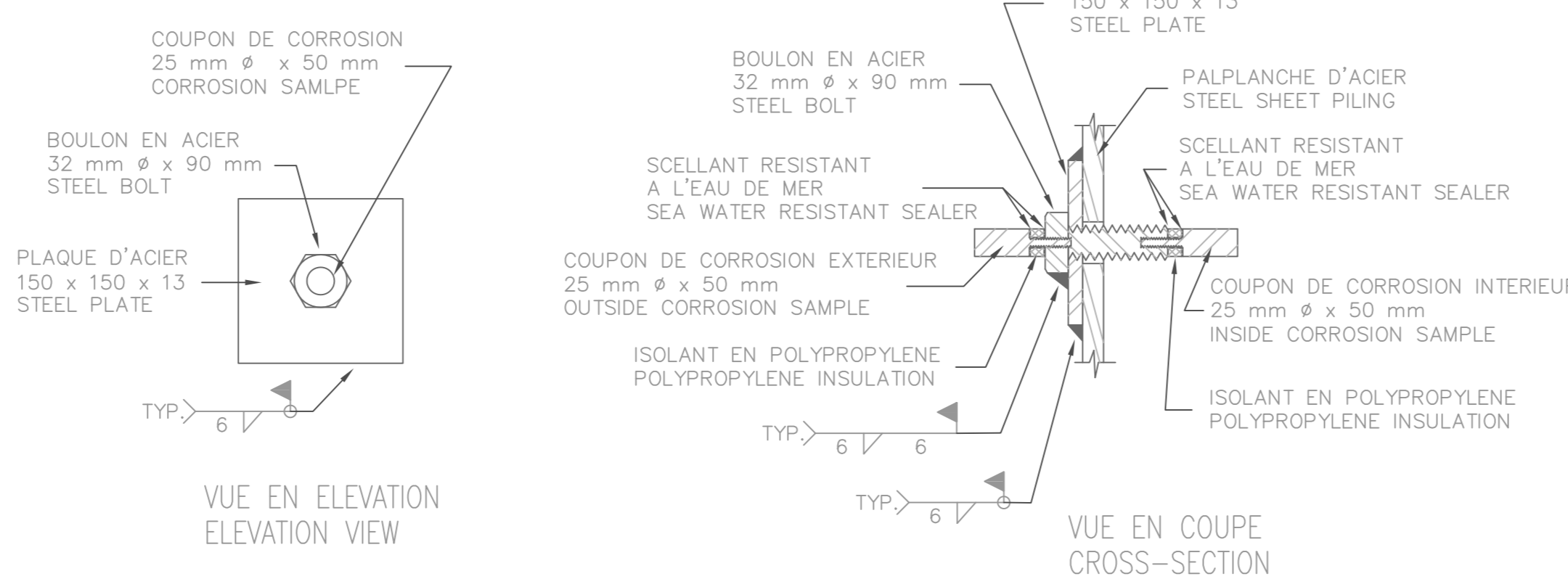
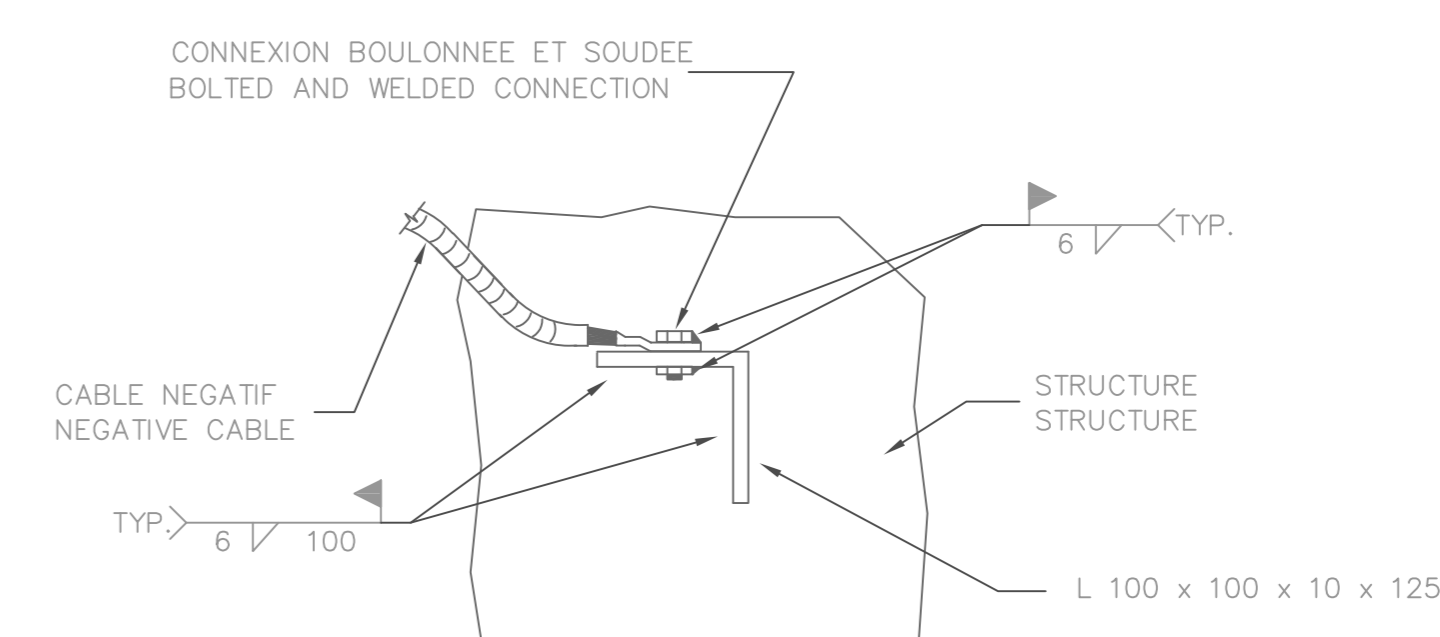


INSTALLATION TYPE DU COUPON DE CORROSION
TYPICAL INSTALLATION OF CORROSION SAMPLE



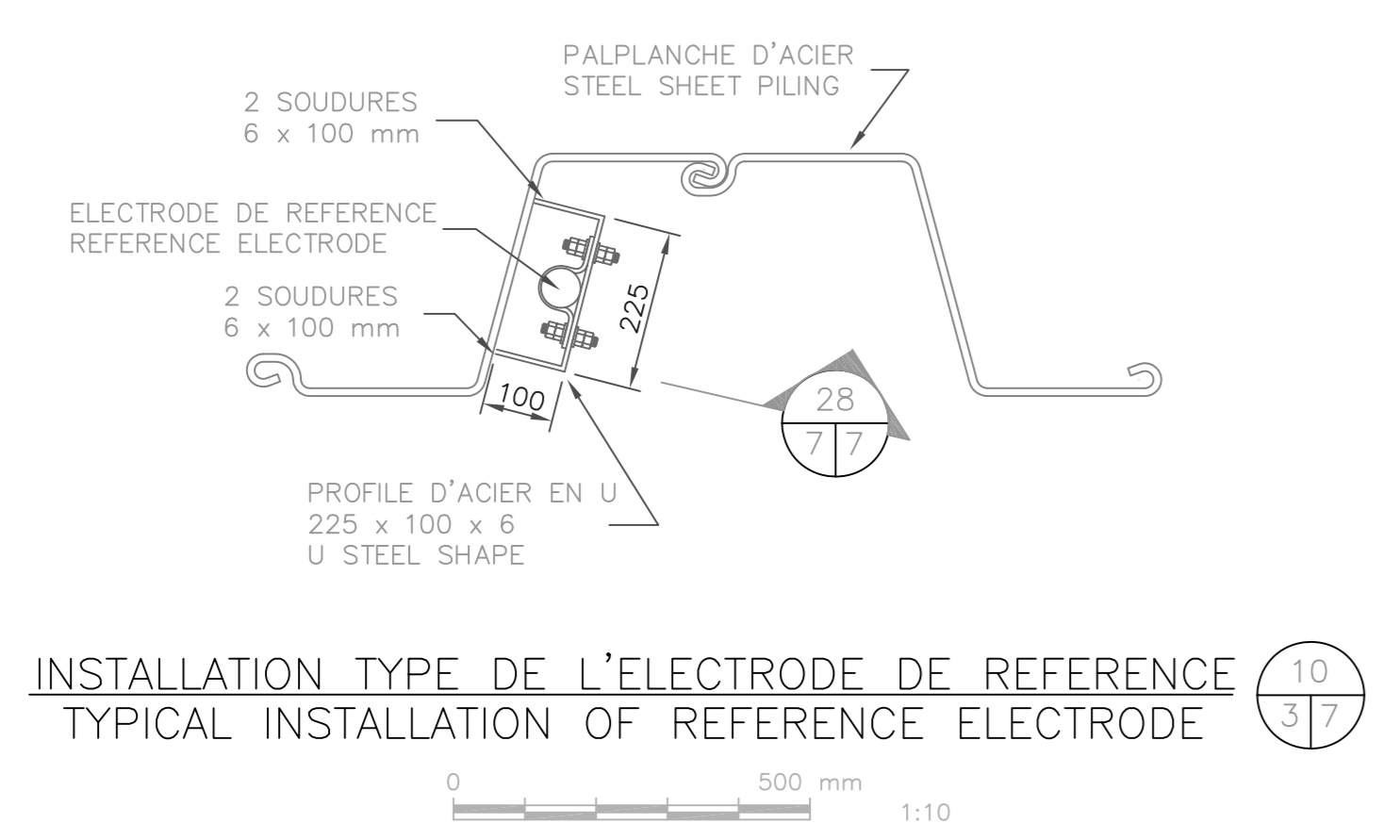
DETAIL TYPE DES COUPONS DE CORROSION POUR LE QUAI A PALPLANCHE
TYPICAL DETAIL OF CORROSION SAMPLES FOR SHEET PILING WHARF



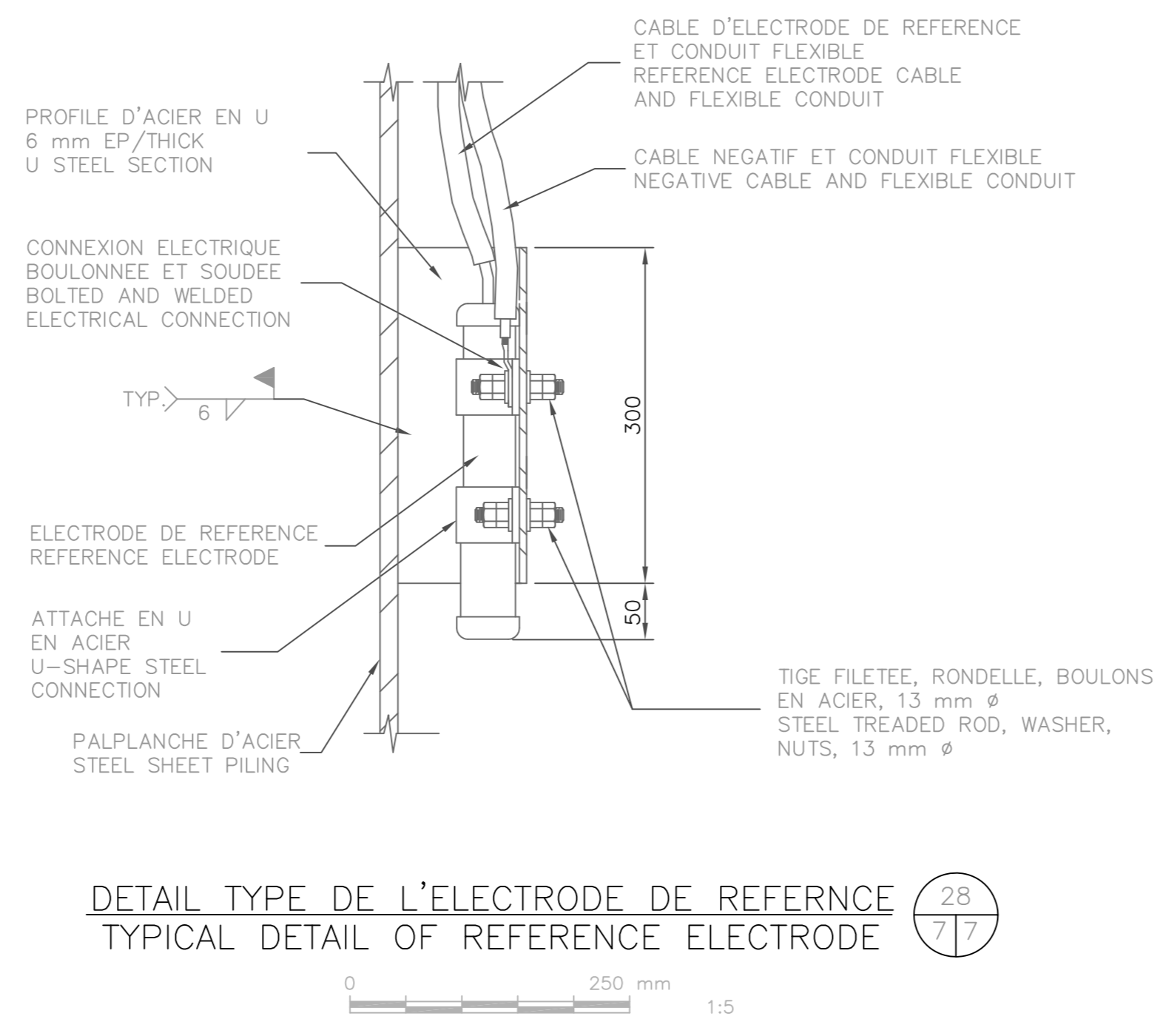
NOTE 1: AVANT DE SOUDER LA CORNIERE SUR LA STRUCTURE, NETTOYER A NU LA SURFACE DE LA STRUCTURE
NOTE 1: BEFORE WELDING ANGLE ON THE STRUCTURE, THE SURFACE OF THE STRUCTURE SHOULD BE SCAPED COMPLETELY
NOTE 2: LA CONNEXION NEGATIVE SERA RECOUVERTE PAR UN RUBAN DE PETRO 40
NOTE 2: THE NEGATIVE CONNECTION WILL BE COVERED WITH A PETRO 40 TAPE

FIXATION TYPE DU CABLE NEGATIF SUR LA STRUCTURE
TYPICAL CONNECTION OF THE NEGATIVE CABLE ON THE STRUCTURE

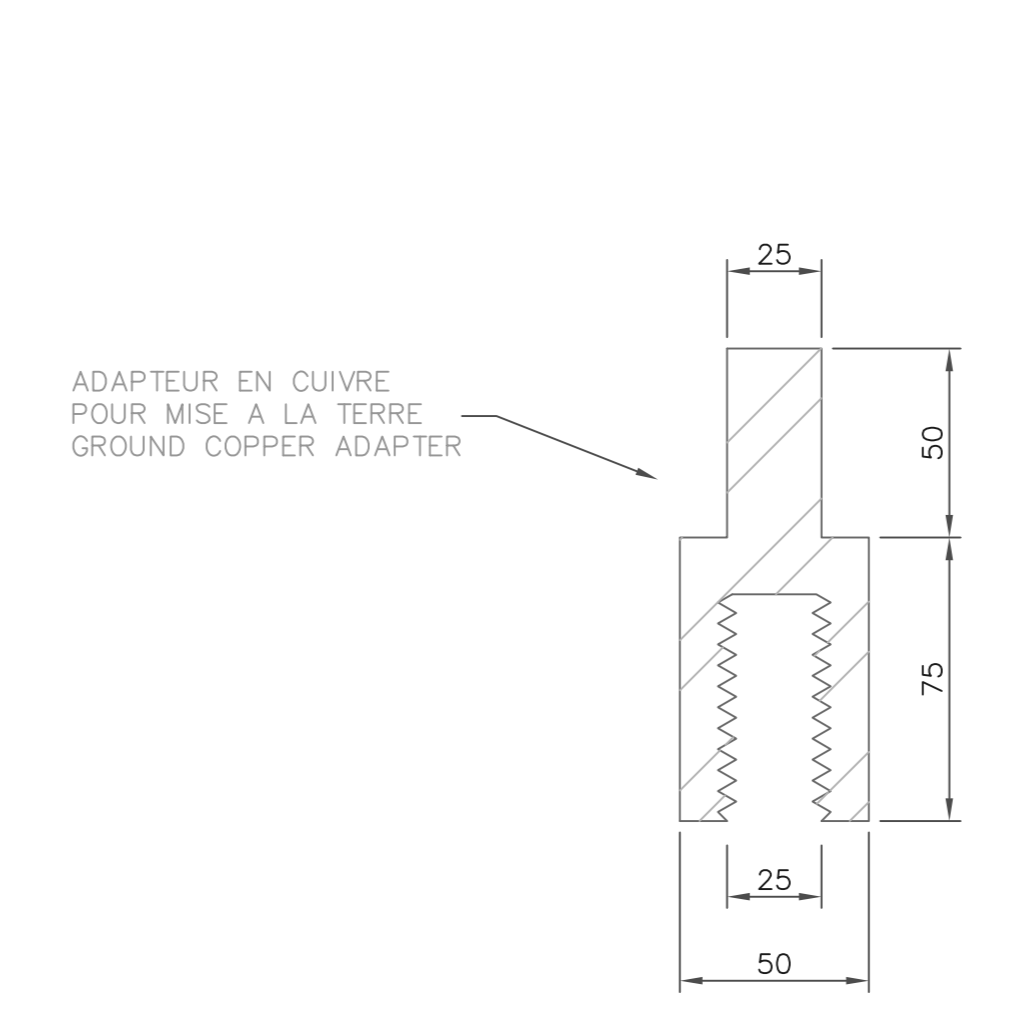
NOTE 3: TOUTES LES ELECTRODES DE REFERENCE ET TOUS LES COUPONS DE CORROSION SERONT INSTALLES PRES DU FOND MARIN
NOTE 3: ALL REFERENCE ELECTRODES AND CORROSION SAMPLES WILL BE INSTALLED NEAR THE SEA BOTTOM



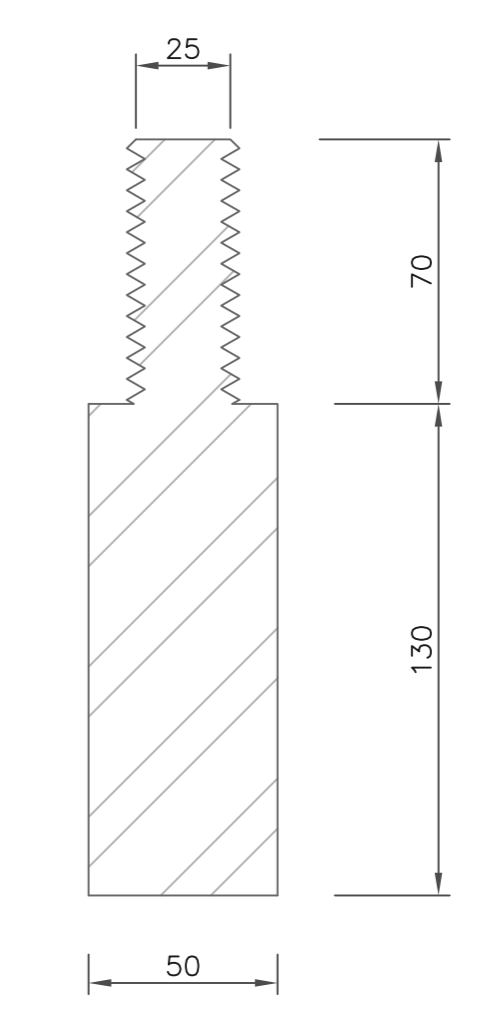
INSTALLATION TYPE DE L'ELECTRODE DE REFERENCE
TYPICAL INSTALLATION OF REFERENCE ELECTRODE



DETAIL TYPE DE L'ELECTRODE DE REFERENCE
TYPICAL DETAIL OF REFERENCE ELECTRODE



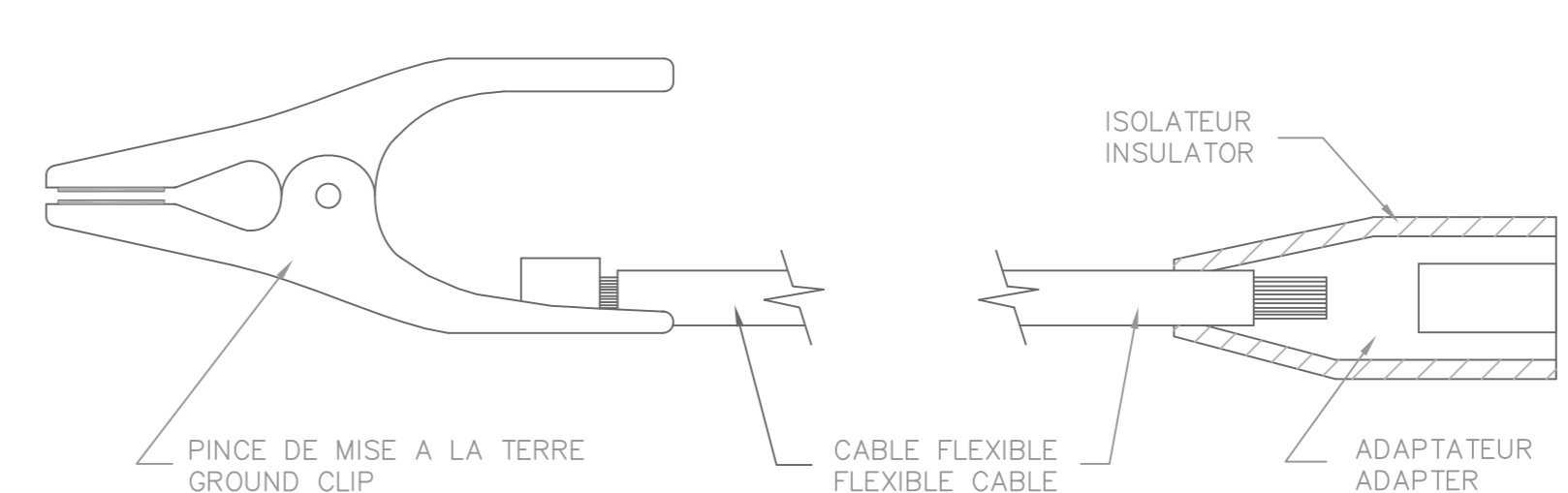
DETAIL DE LA CONNEXION
DETAIL OF CONNECTION



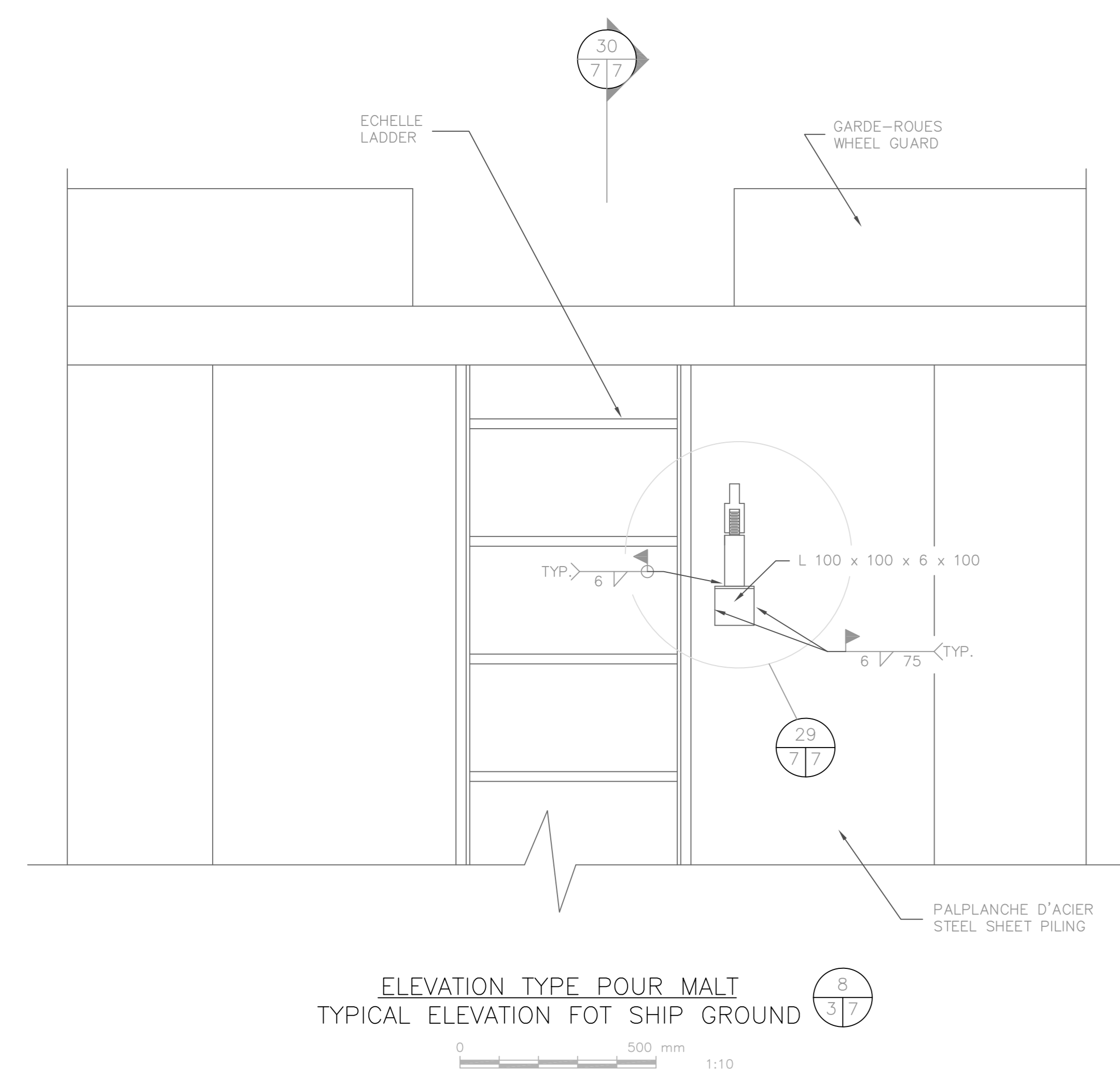
DETAIL DE LA TIGE D'ACIER FILETEE
DETAIL OF THREADED STEEL ROD

DETAIL TYPE DE LA MISE A LA TERRE
TYPICAL DETAIL OF THE GROUND

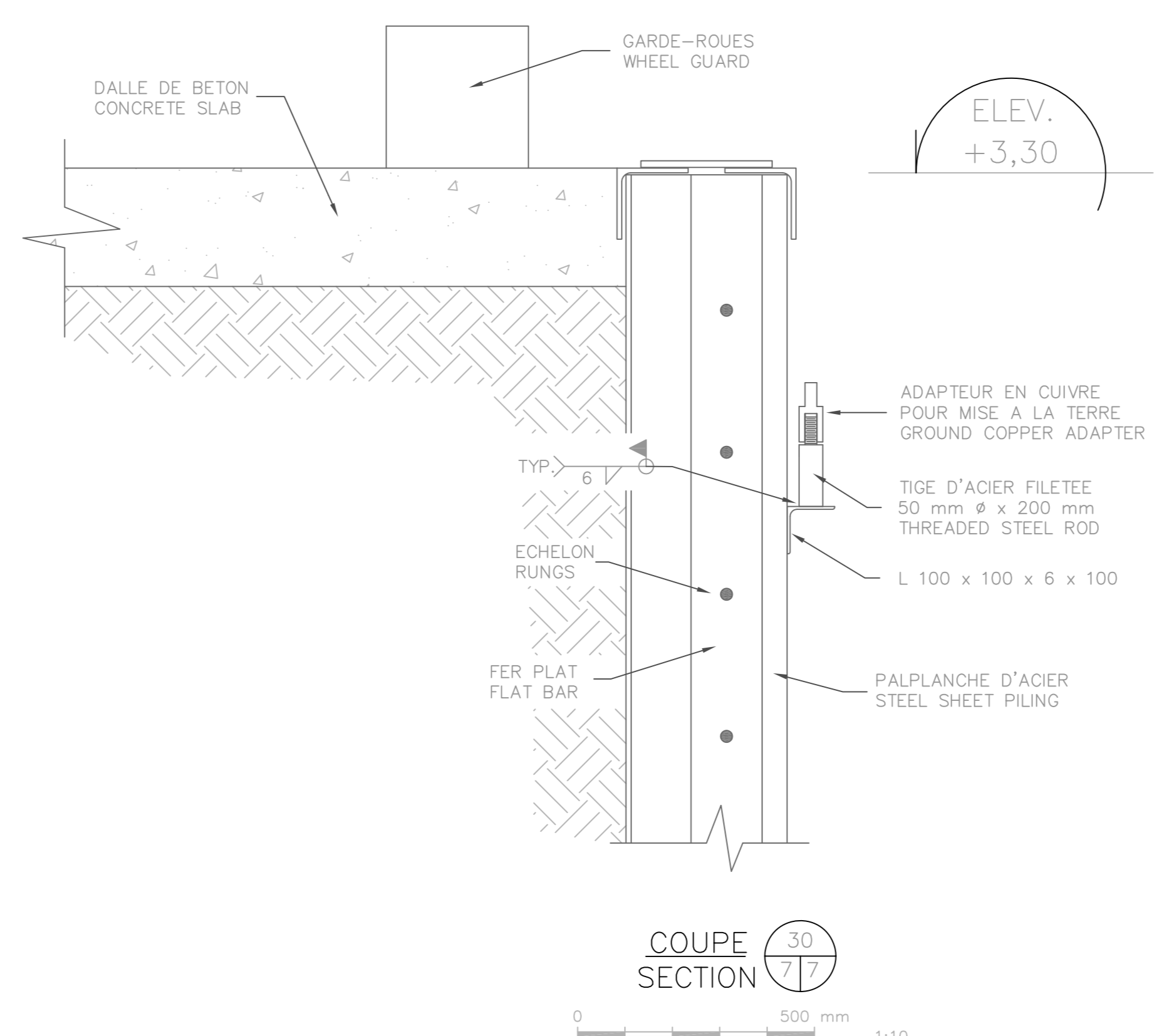
NOTE 1: LA CONTINUITE ELECTRIQUE DES MISES A LA TERRE AVEC LES PALPLANCHES DEVA ETRE VERIFIEE PAR L'ENTREPRENEUR
NOTE 1: THE ELECTRICAL CONTINUITY OF THE GROUND WITH THE SHEET PILES MUST BE VERIFIED BY THE CONTRACTOR
NOTE 2: L'ENSEMBLE DE LA CONNEXION FILETEE SERA RECOUVERT PAR UN RUBAN DE PETRO-40, EXCEPTE LA SURFACE D'ATTACHE DU CABLE
NOTE 2: THE WHOLE THREADED CONNECTION WILL BE COVERED WITH A PETRO-40 TAPE, EXCEPT FOR THE CABLE CONNECTION AREA



DETAIL DE MISE A LA TERRE DES NAVIRES
GROUND DETAIL FOR THE SHIPS



ELEVATION TYPE POUR MALT
TYPICAL ELEVATION FOR SHIP GROUND



COUPE SECTION

LES MESURES SUR LES PLANS SONT APPROXIMATIVES ET ELLES DOIVENT ETRE VERIFIEES SUR PLACE PAR L'ENTREPRENEUR.
AVANT DE COMMENCER LES TRAVAUX, VERIFIER EN CONSEQUENCE, MESURER AVANT DE COUPER TOUTE PIECE.

THE MEASUREMENTS INDICATED ON THE PLANS ARE APPROXIMATE AND SHOULD BE CHECKED ON THE SITE BY THE CONTRACTOR.

BEFORE STARTING THE WORKS, CHECK ACCORDINGLY, AND MEASURE ADEQUATELY BEFORE CUTTING ANY COMPONENT.

PLANS POUR LE PROJET DE PROTECTION CATHODIQUE SEULEMENT. NE PAS UTILISER POUR DES PLANS DE DESIGN CIVIL
DRAWINGS FOR CATHODIC PROTECTION PROJECT ONLY. DO NOT USE FOR CIVIL DESIGN PURPOSE

Revision	Description	Partly	Date
A	Al Numéros du détail		
B	B1 Feuille sur laquelle le détail est raffiné		
C	C1 Feuille sur laquelle le détail est dessiné		



PASPEBIAC
PROTECTION CATHODIQUE
CATHODIC PROTECTION

DETAILS
DETAILS

Compi par / Drawn by	Date
GEORGE CALAVRE Ing.	2015/03/20
Revisé par / Checked by	Date
RENALD BILODEAU	2015/03/21
Vérifié par / Verified by	Date
GEORGE CALAVRE Ing.	2015/03/25
Approuvé par / Approved by	Date
YVES GINGRAS Ing.	

No. Dossier / File no.	Échelle / Scale
No. Dessin / Drawing no.	No. Feuille / Sheet no.
	07-1/09