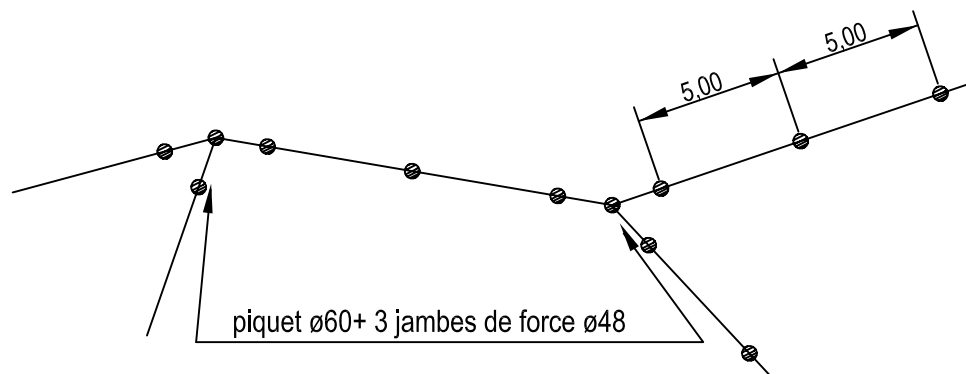
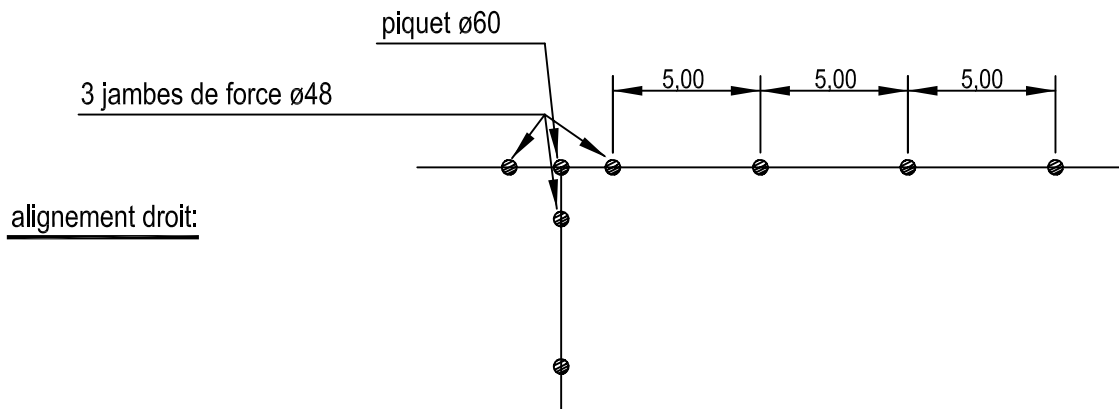
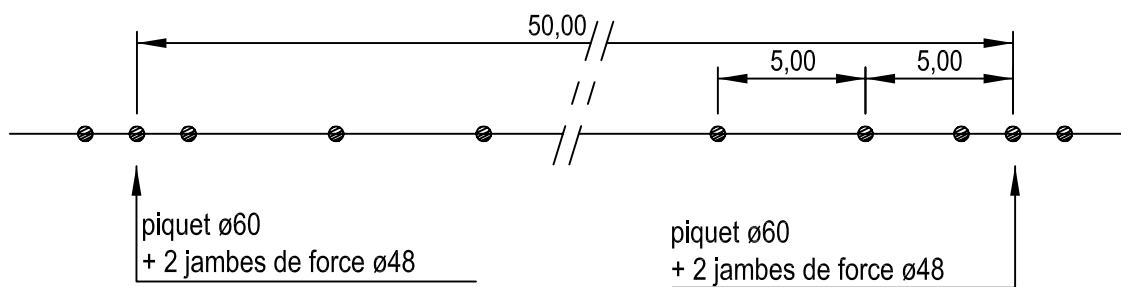


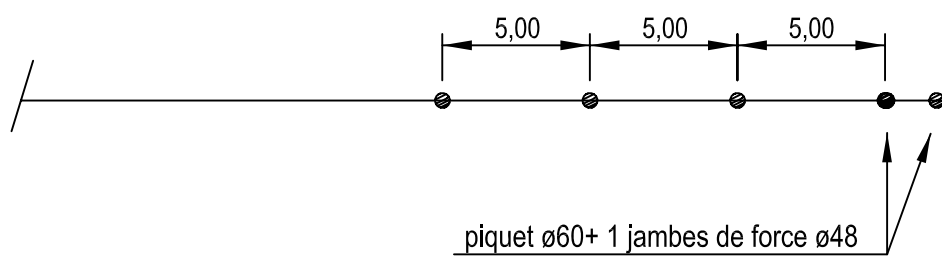
PRINCIPES GENERAUX



section courante:



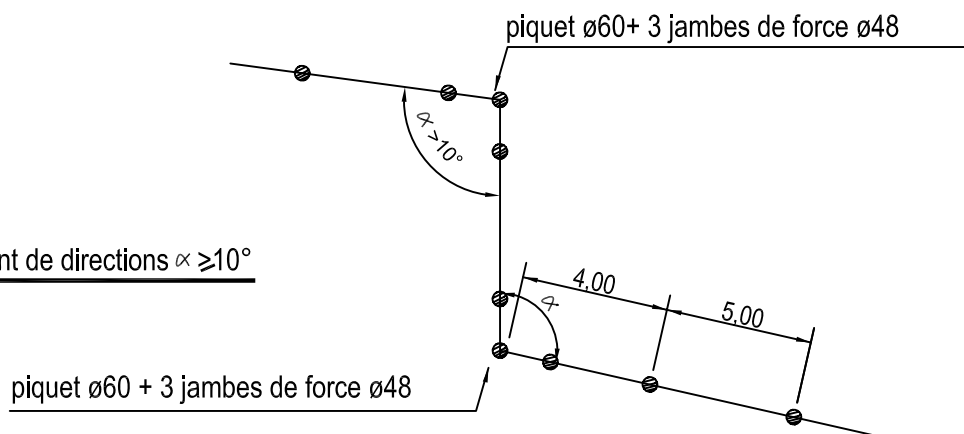
extrémité
de clôture



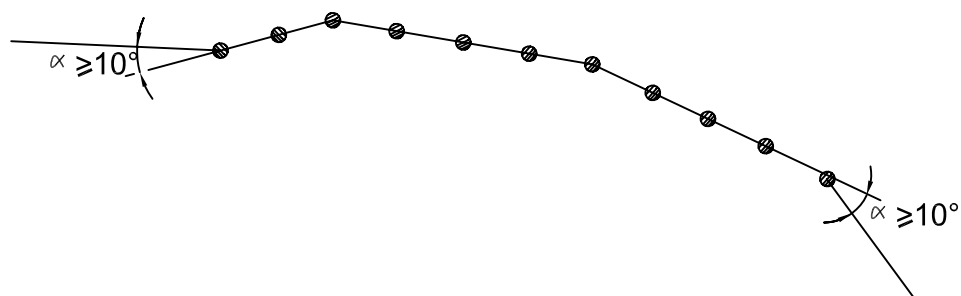
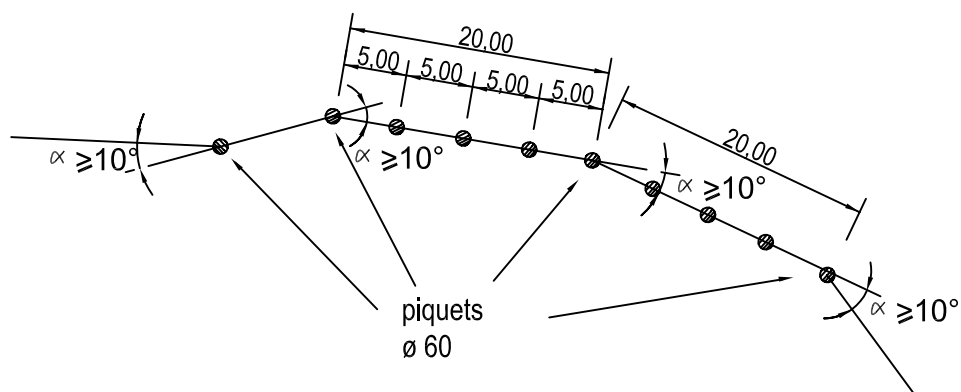
extrémité

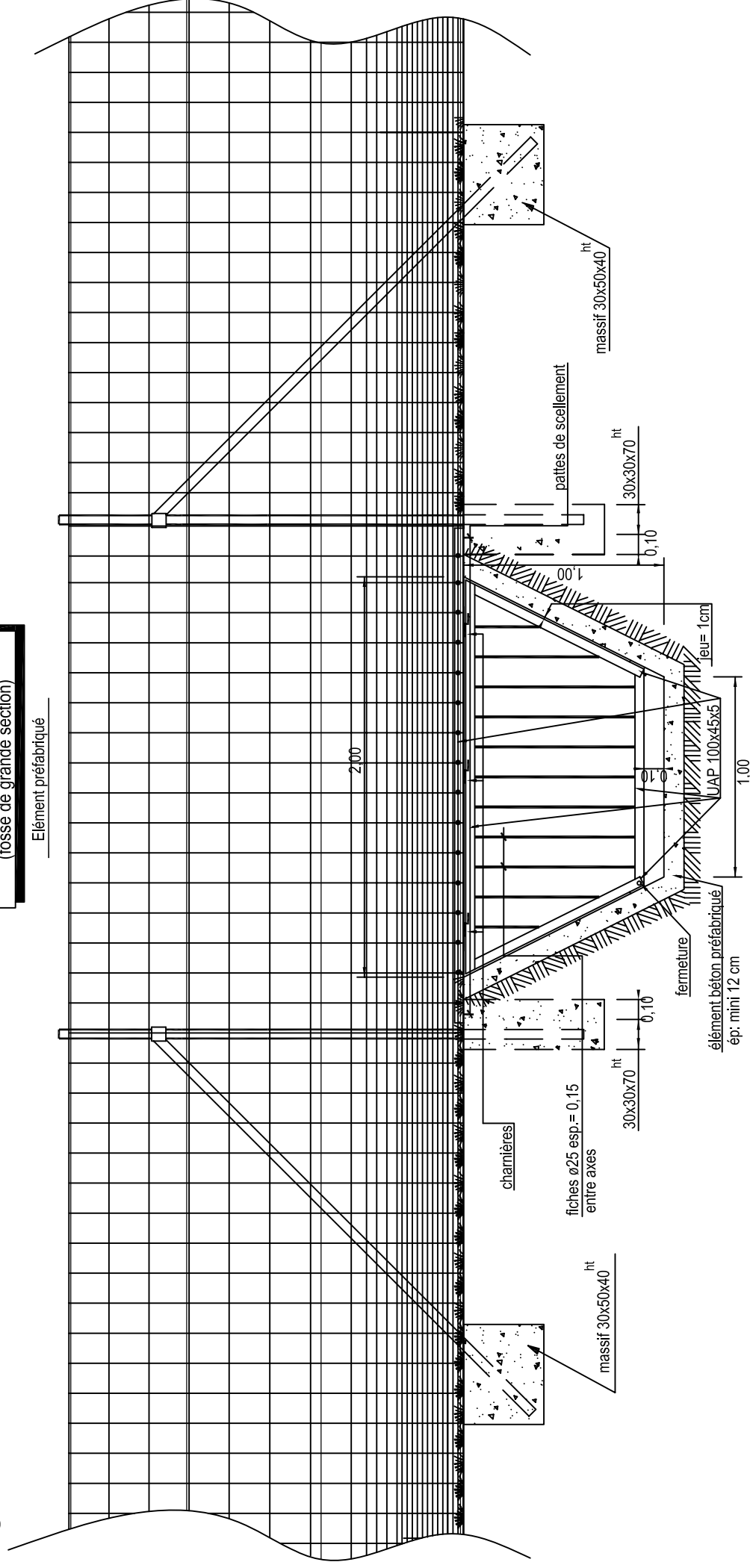
PRINCIPES GENERAUX

changement de directions $\alpha \geq 10^\circ$

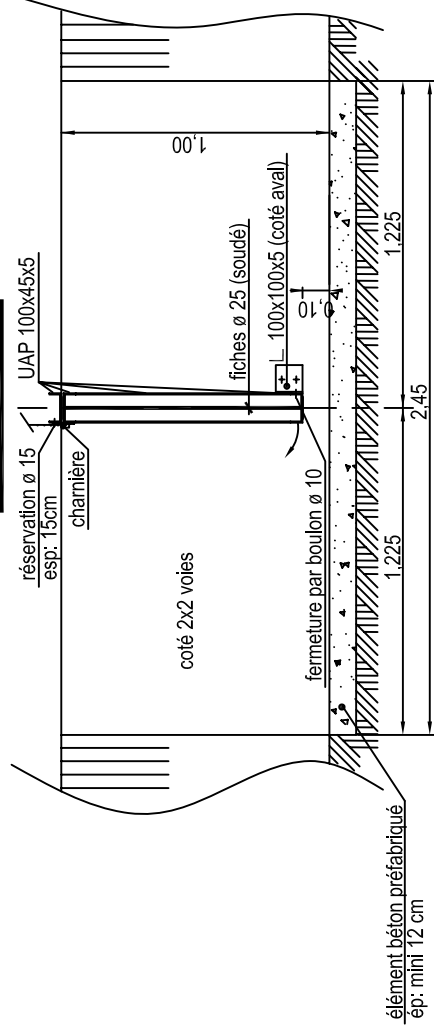


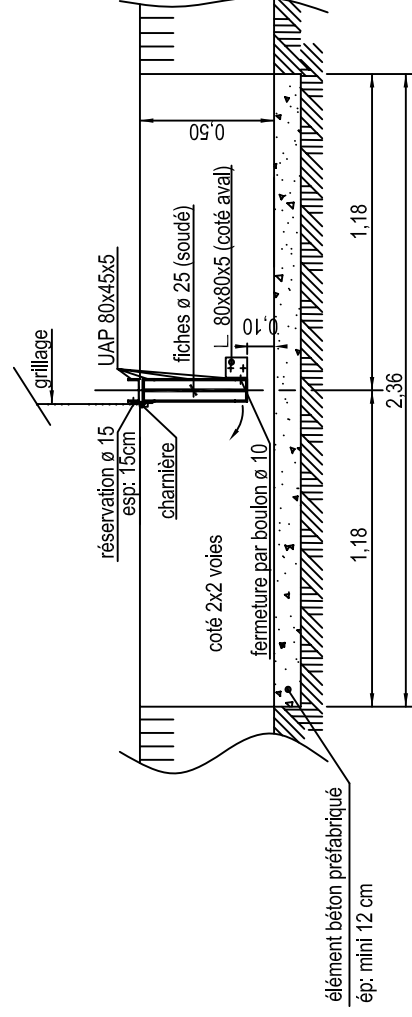
lignes brisées





- COUPE -

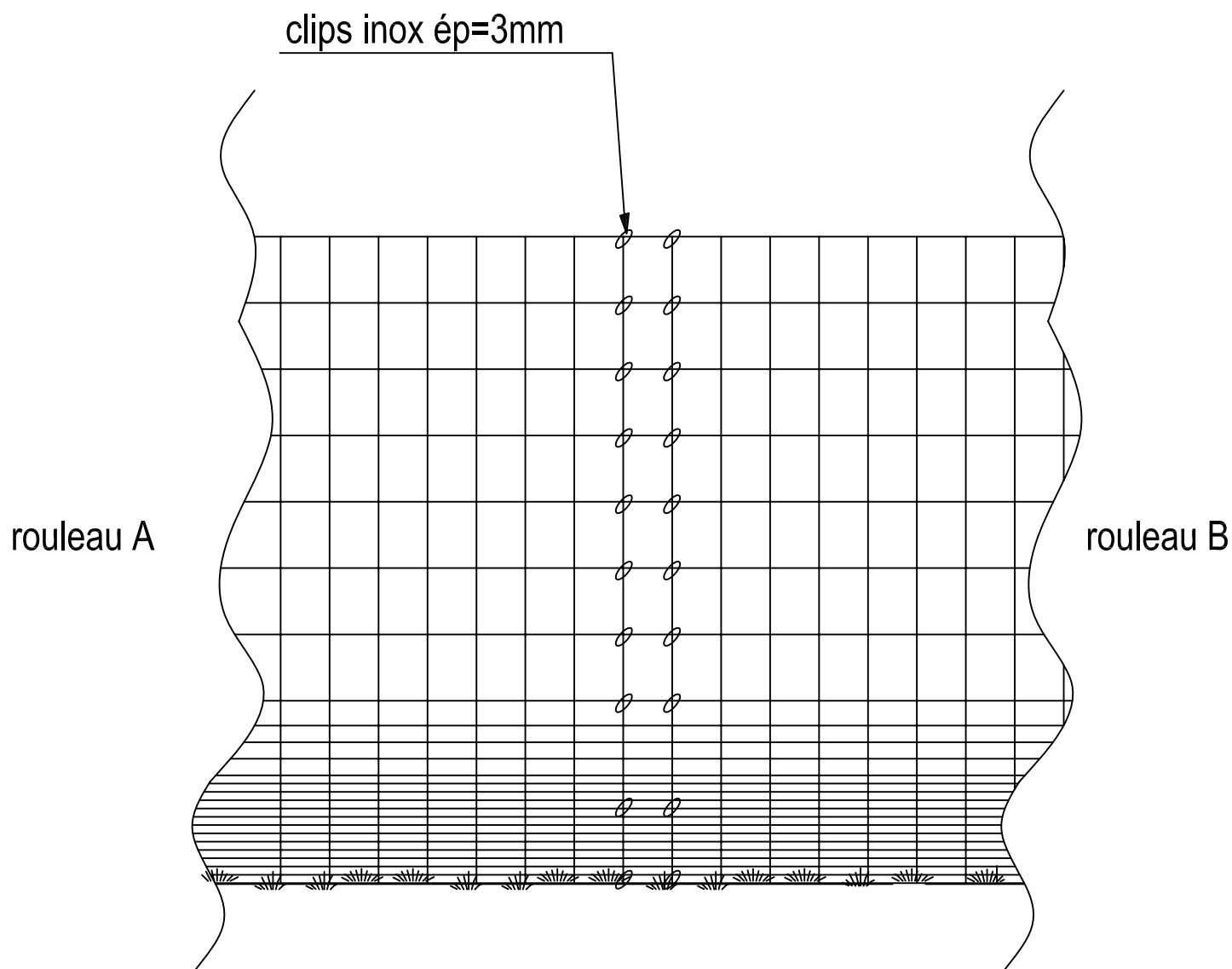




LIAISON GRILLAGE-GRILLAGE

RACCORDEMENTS DES EXTREMITES DE ROULEAU

GRILLAGE SOUDE TENDU

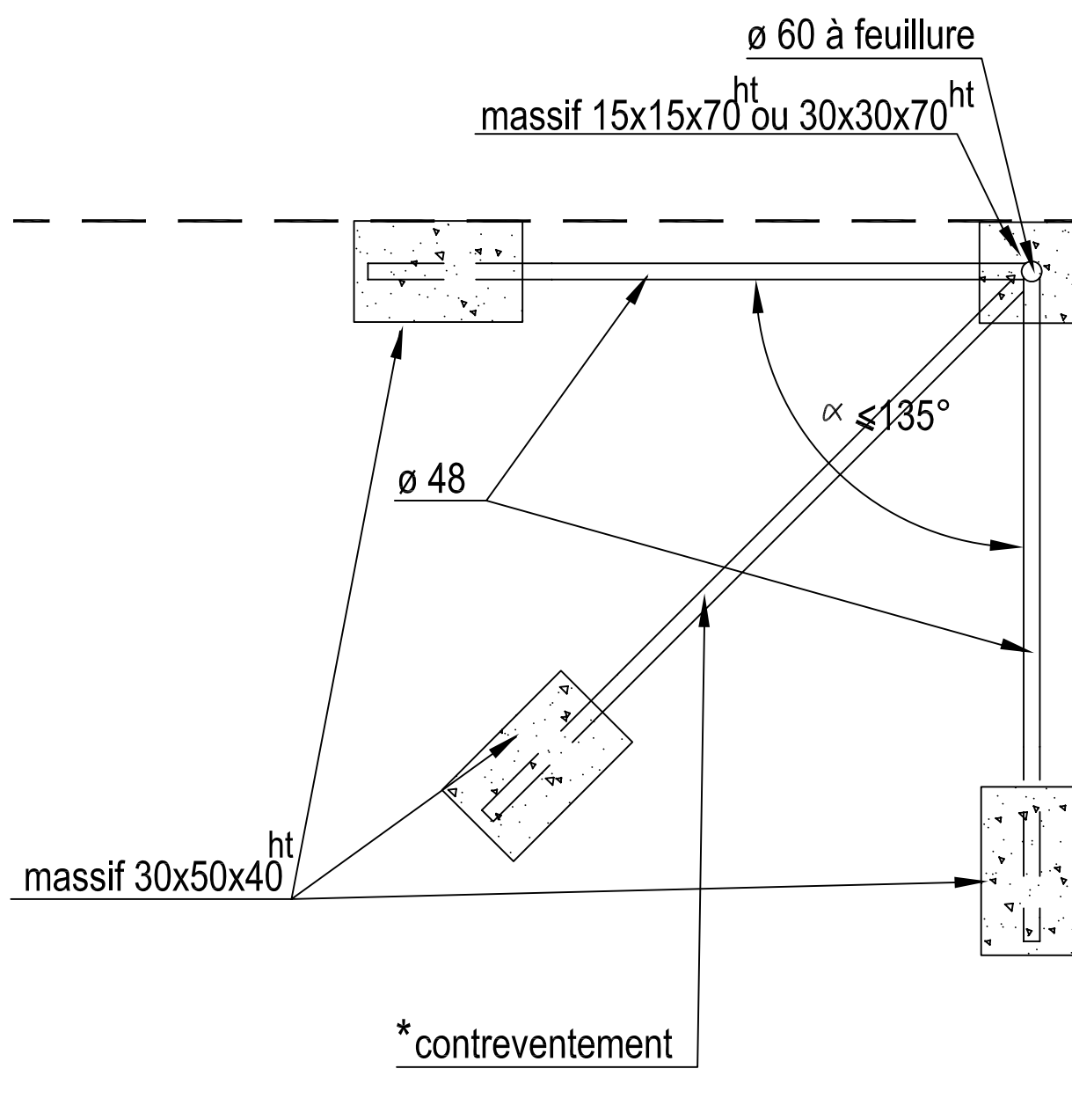


MODE DE POSE: Superposer au minimum la première et la dernière maille de chaque rouleau. La jonction se fait avec des clips inoxydables sur tous les fils horizontaux, afin d'éviter le déplacement de la maille, les clips sont fixés en ses opposés

POTEAU D'ANGLE

_ VUE DE DESSUS _

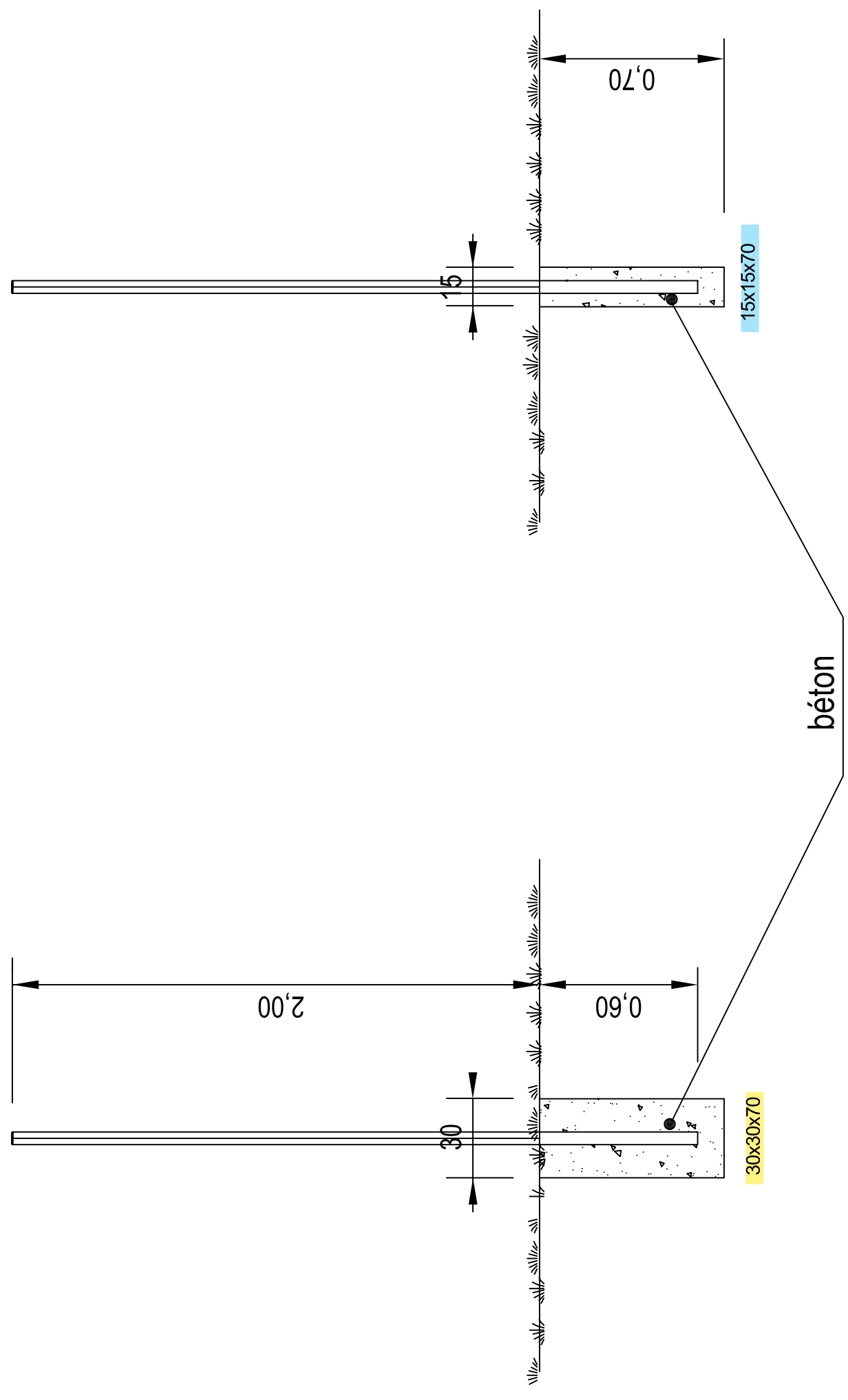
* contreventement $\varnothing 48$ uniquement si $\alpha \leq 135^\circ$



FONDATIONS POUR POTEAUX

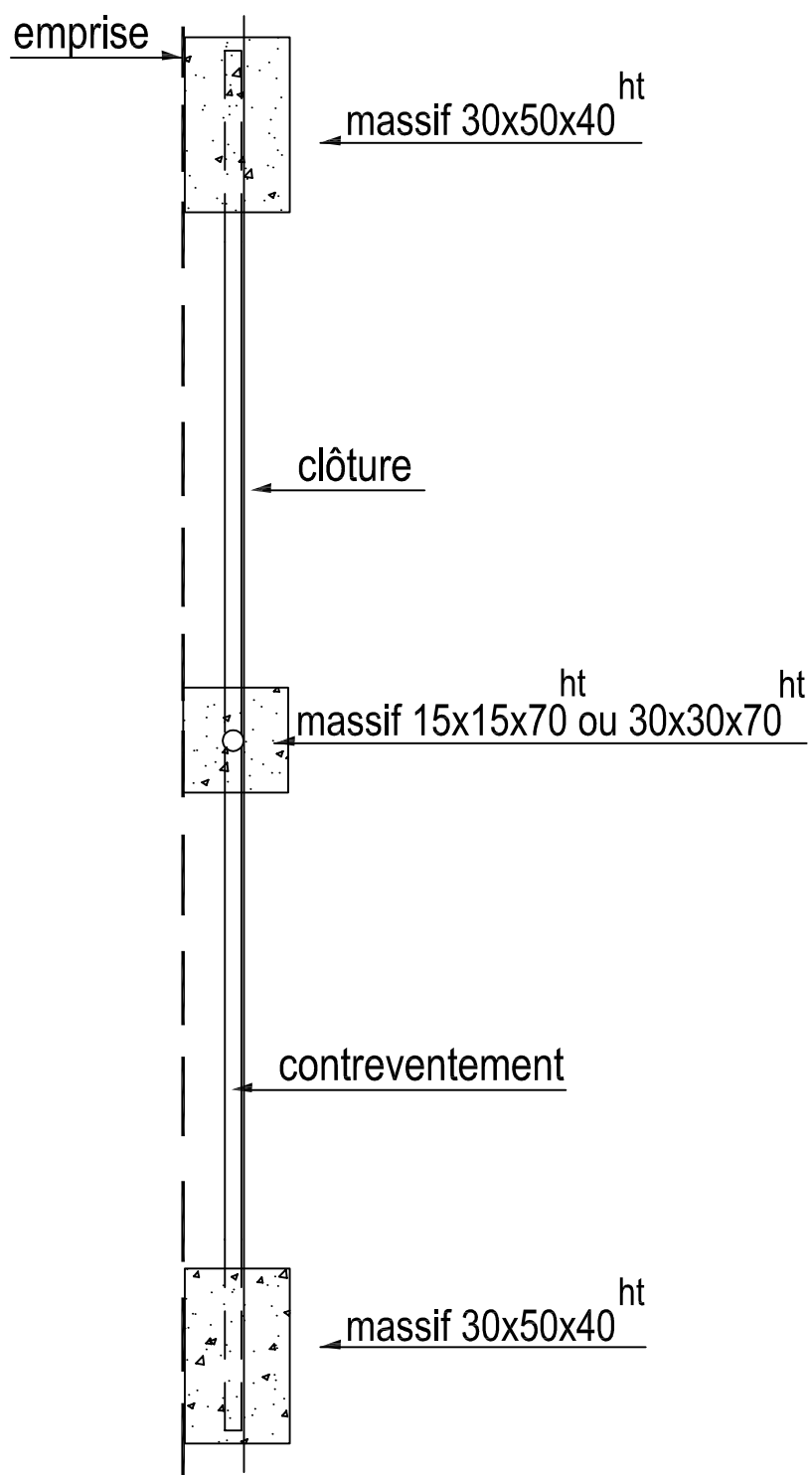
SOL MEUBLE

SOL ROCHEUX

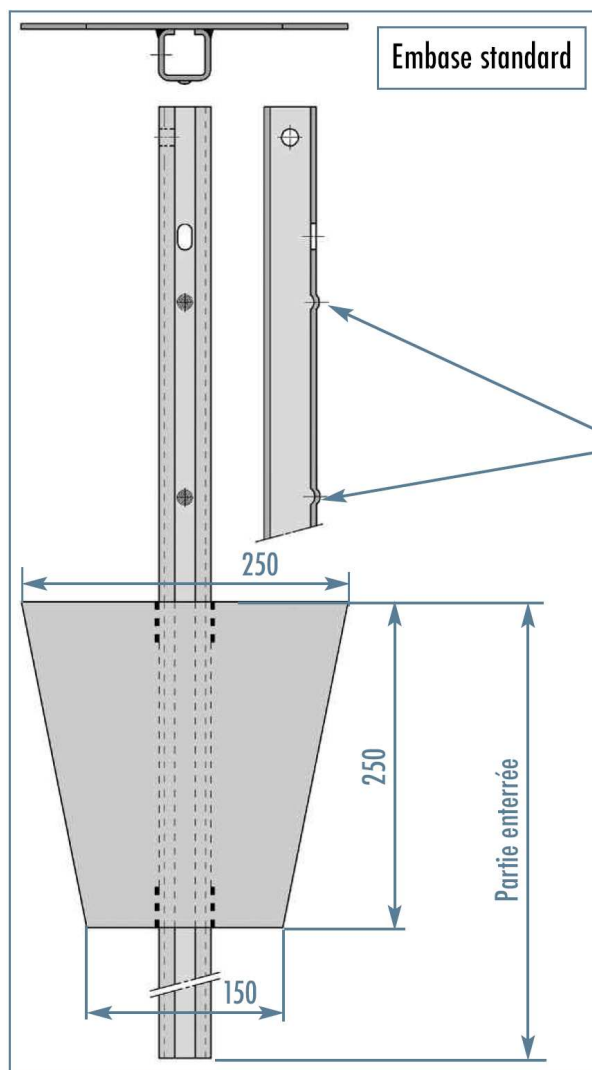


IMPLANTATION DE LA CLÔTURE

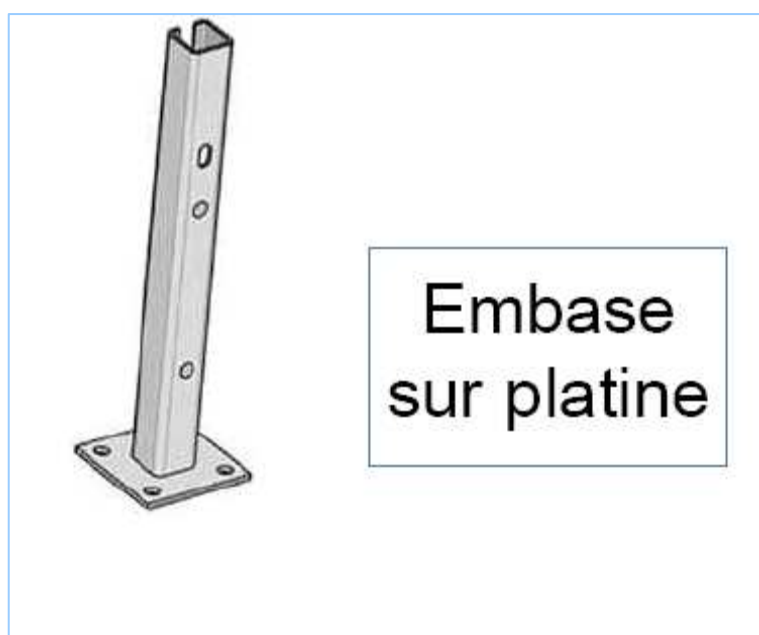
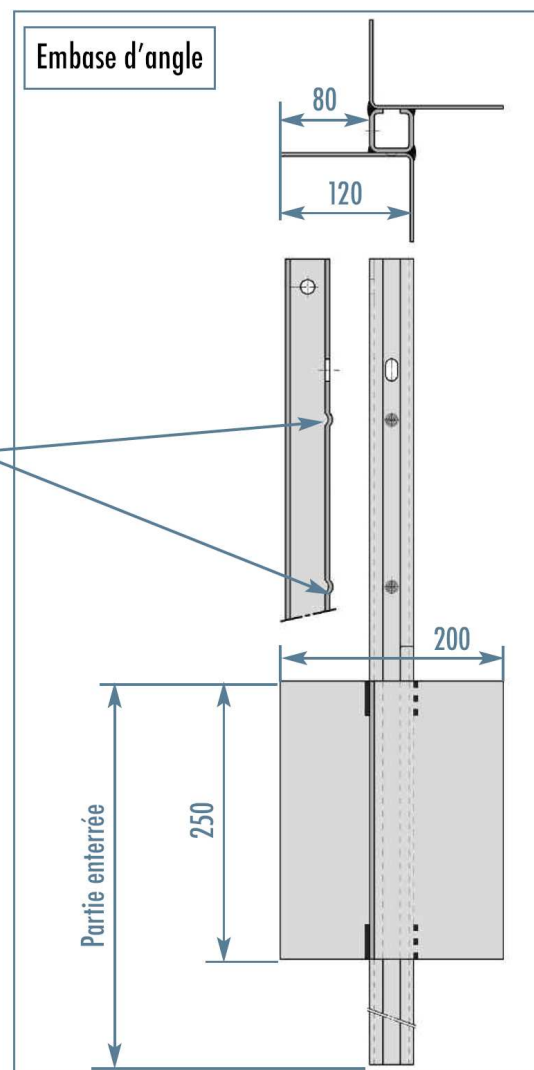
AU DROIT DE L'EMPRISE



EMBASE TYPE « PROPICLO »



2 bossages pour
blocage du poteau



BROCHE D'ACCROCHAGE

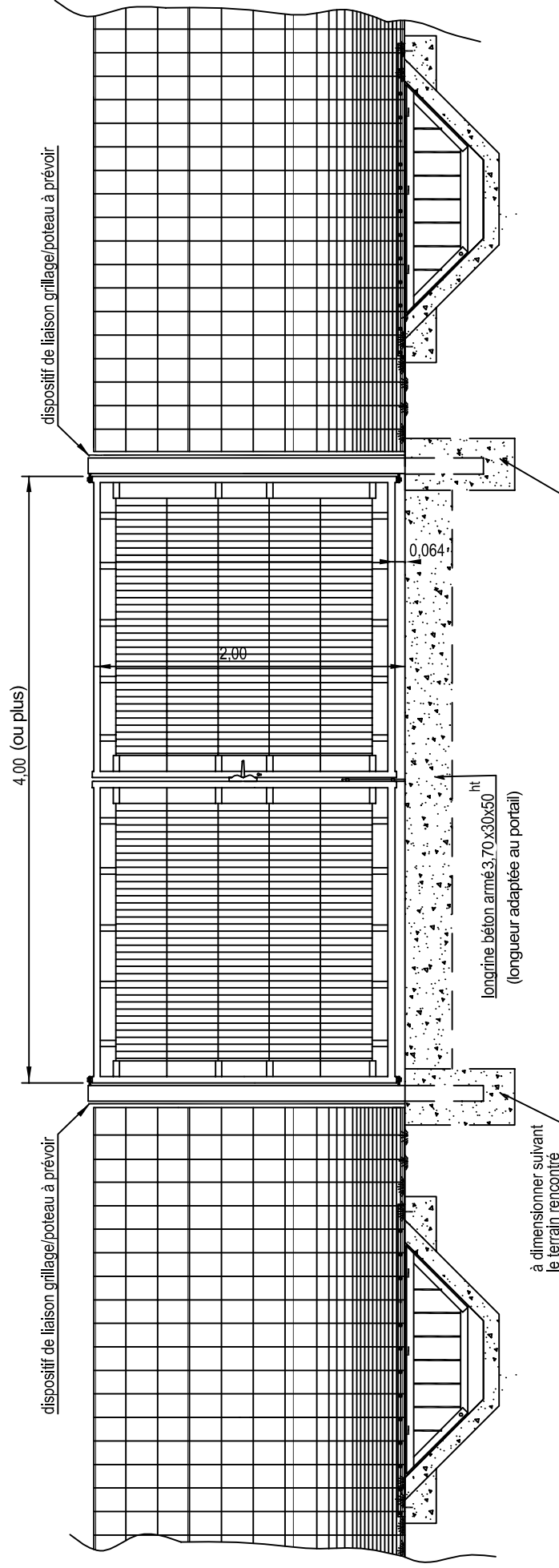


L = 70cm

PRINCIPE DE TRANSFORMATION DE FOSSE EN NOUE



PORTAIL POUR ACCES D'ENTRETIEN



PORTILLON

900

2,00

45°

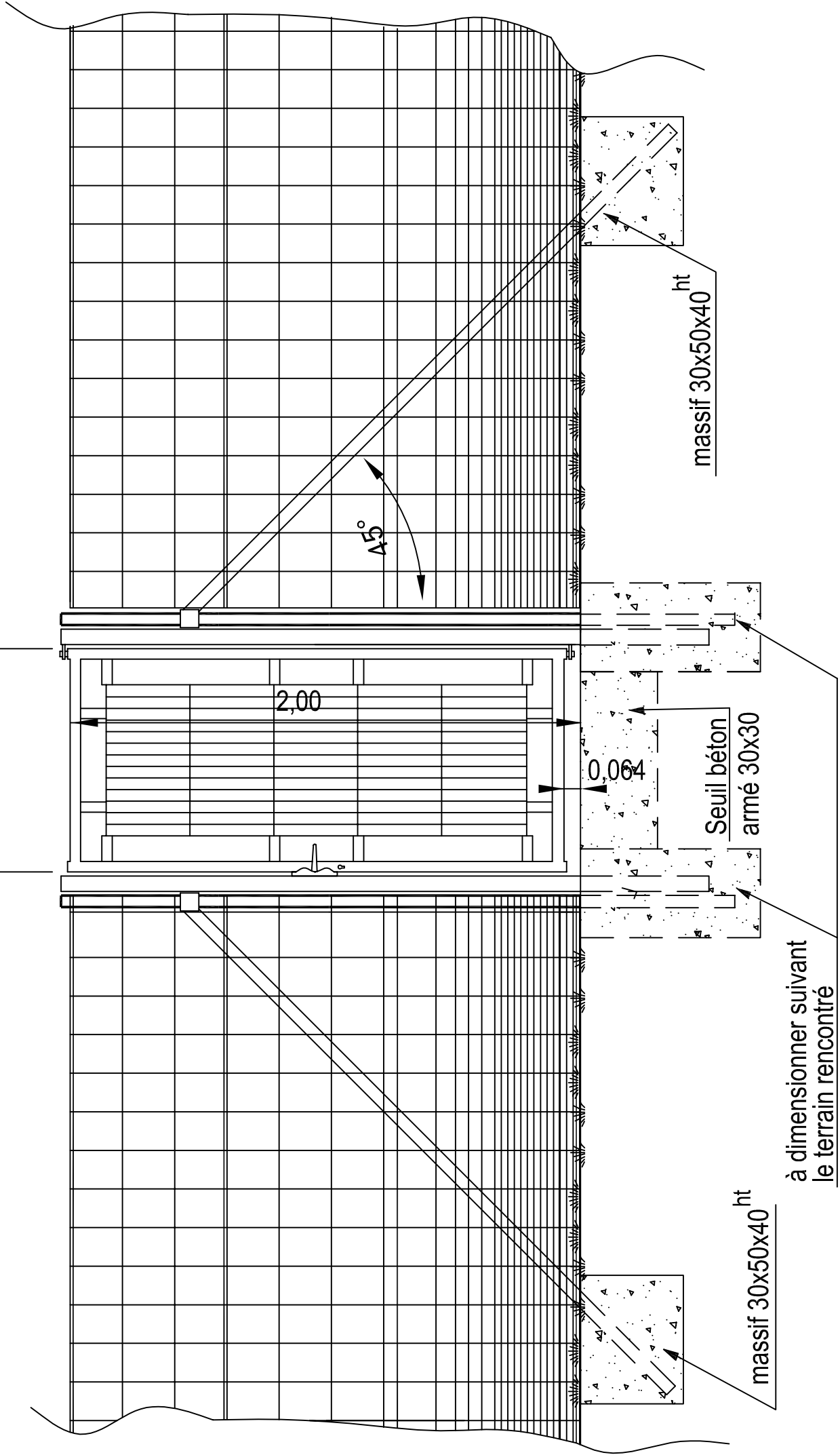
0,064

massif 30x50x40^{ht}

Seuil béton
armé 30x30

massif 30x50x40^{ht}

à dimensionner suivant
le terrain rencontré



PASSAGE AMOVIBLE

