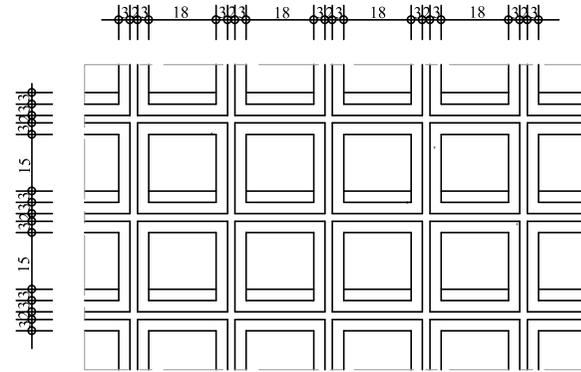
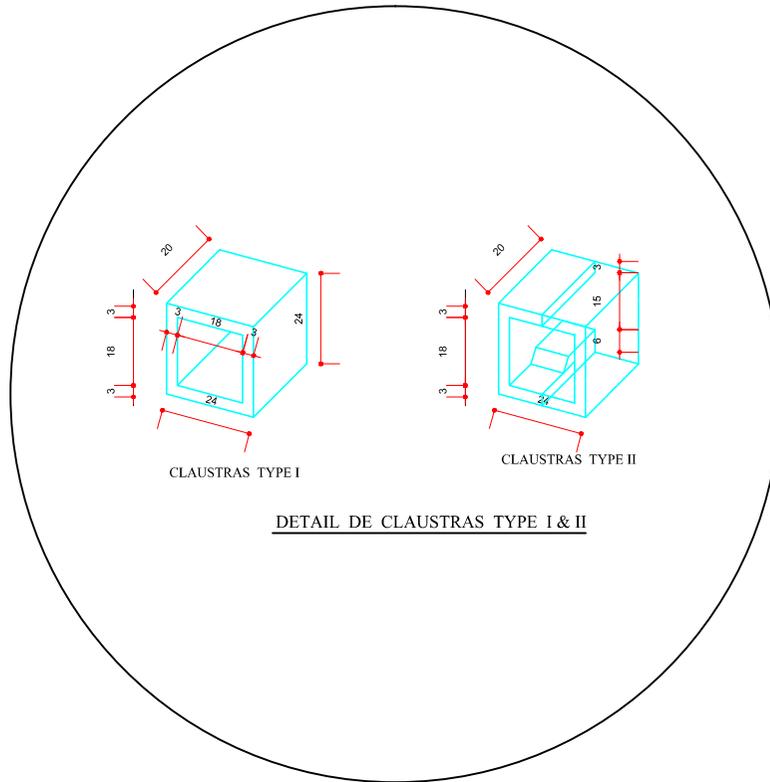


CLAUSTRAS TYPE I



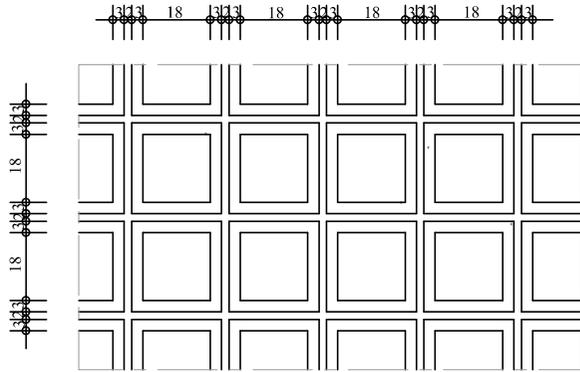
CLAUSTRAS TYPE II



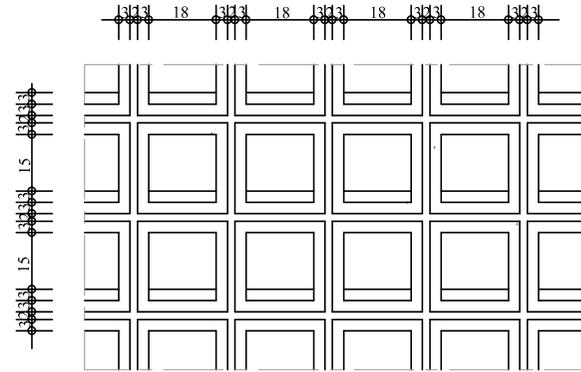
CLAUSTRAS TYPE I

CLAUSTRAS TYPE II

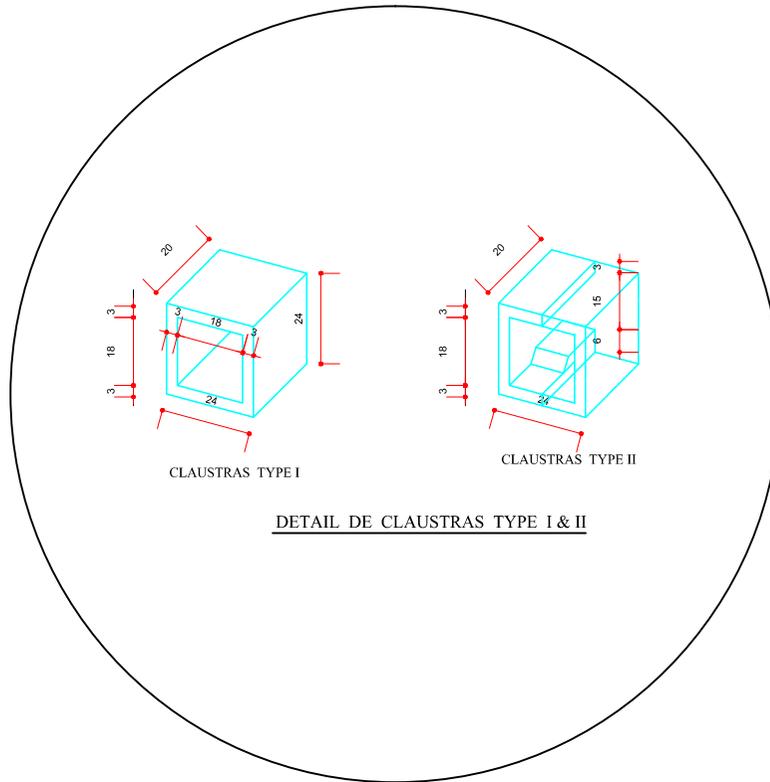
DETAIL DE CLAUSTRAS TYPE I & II



CLAUSTRAS TYPE I



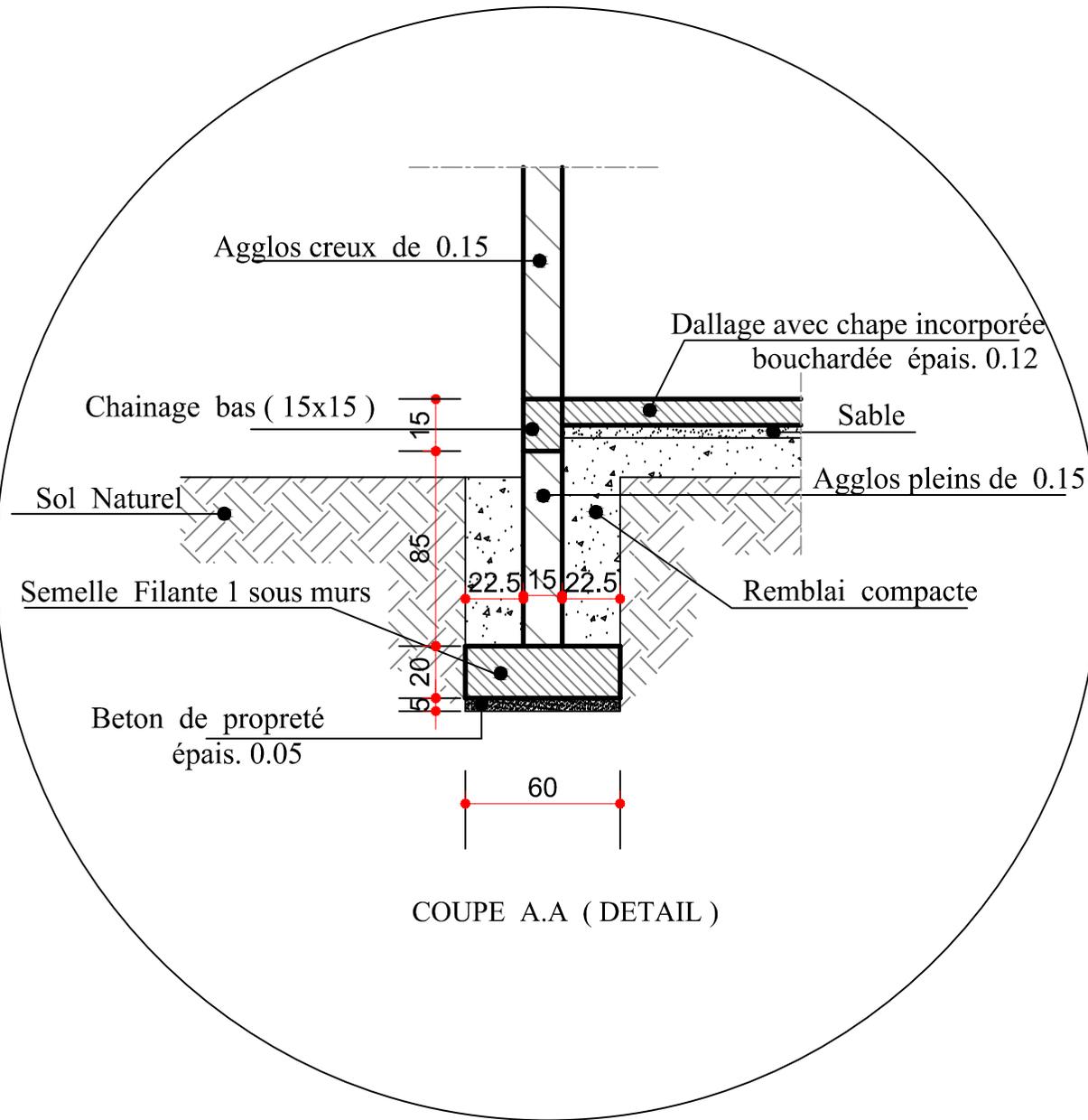
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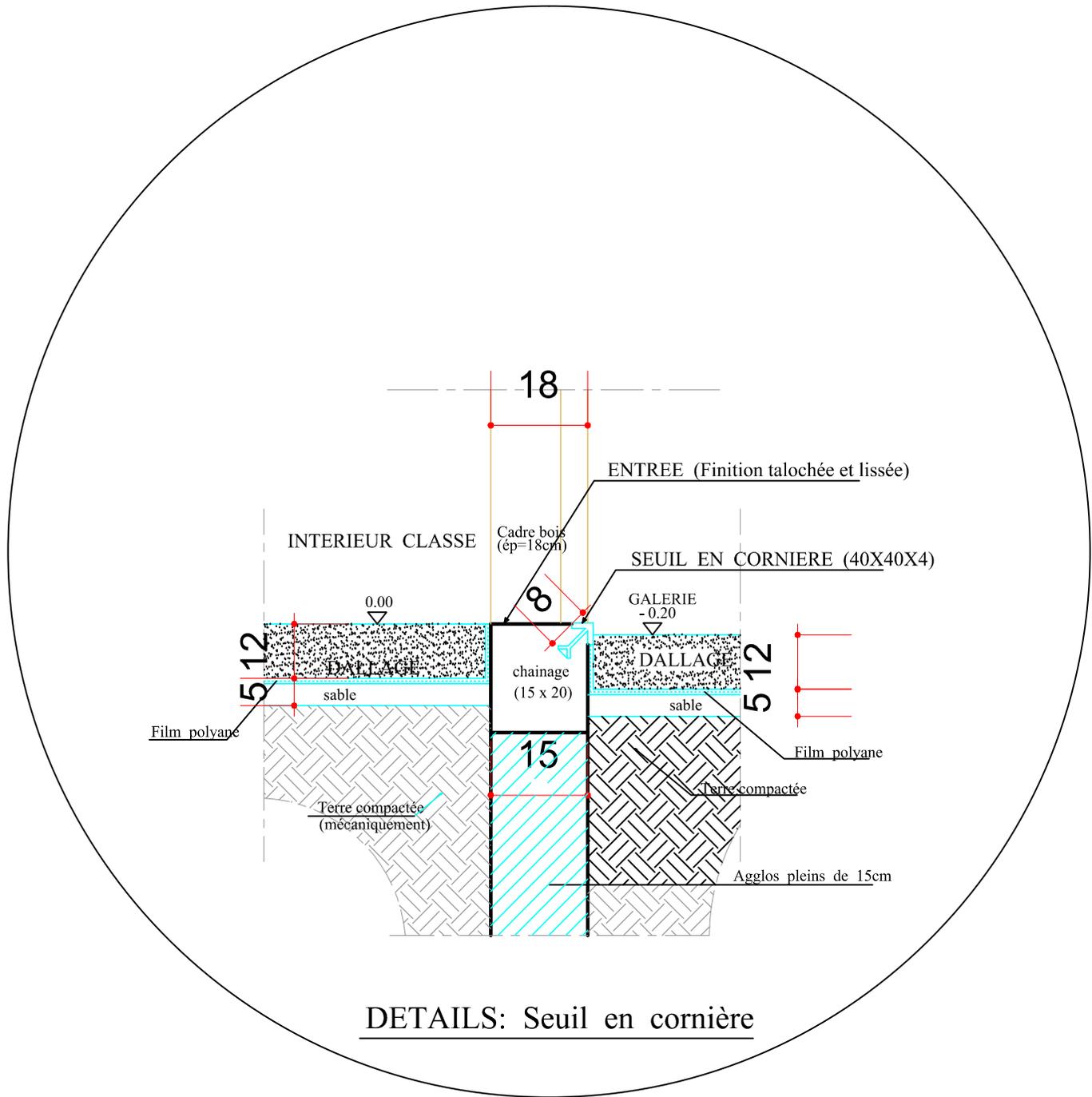


CLAUSTRAS TYPE I

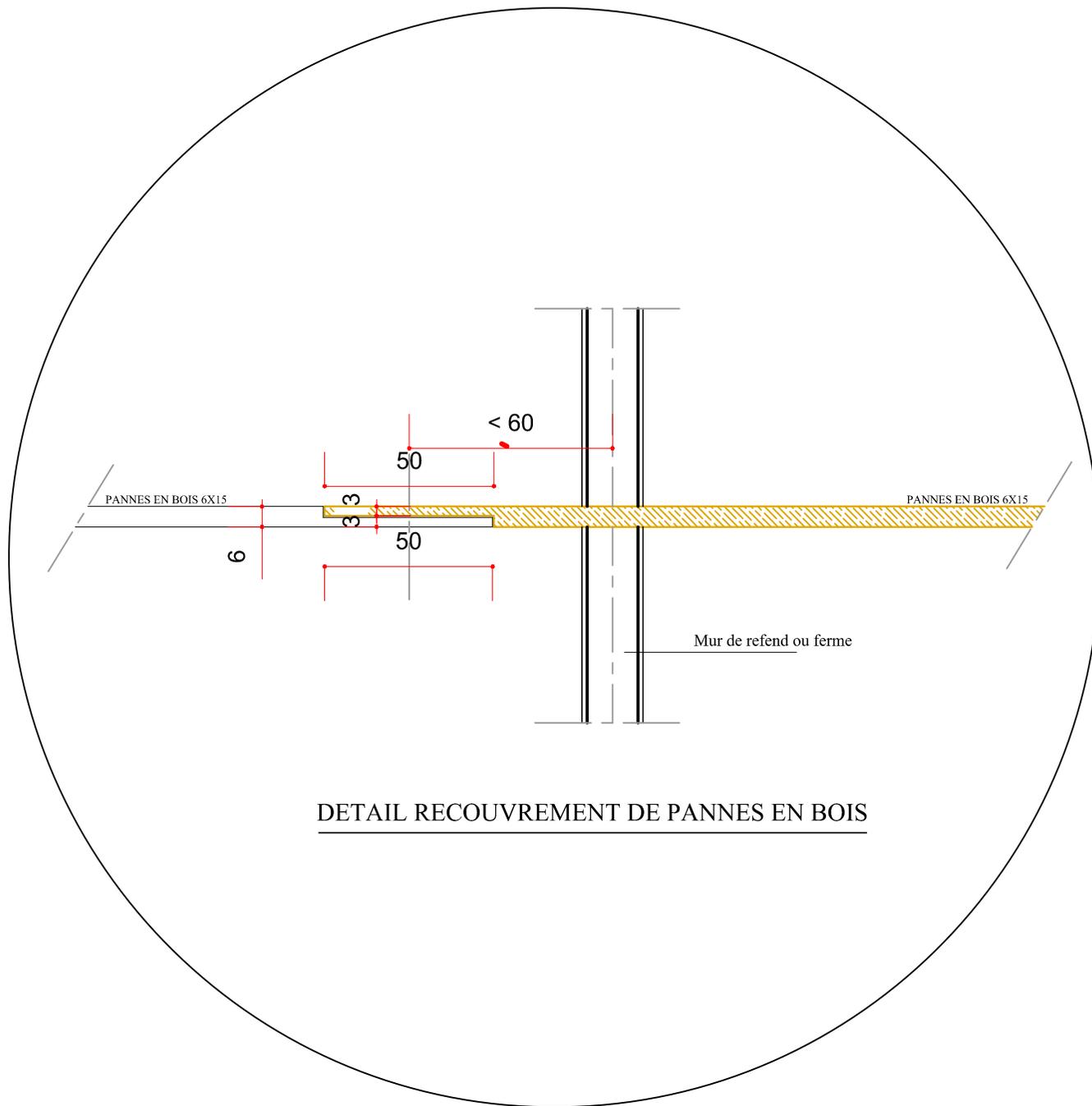
CLAUSTRAS TYPE II

DETAIL DE CLAUSTRAS TYPE I & II

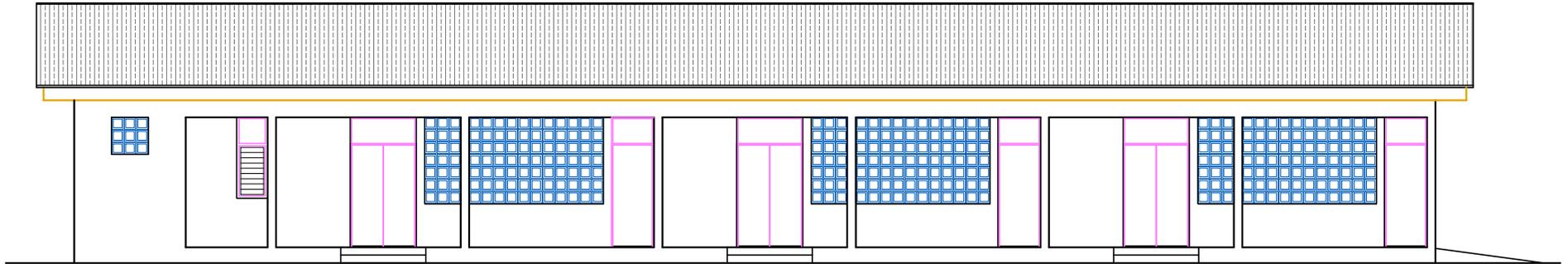




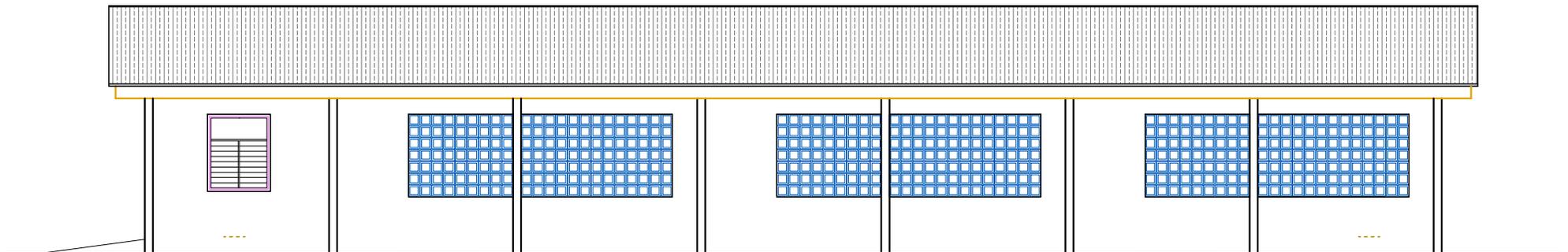
DETAILS: Seuil en cornière



DETAIL RECOUVREMENT DE PANNES EN BOIS

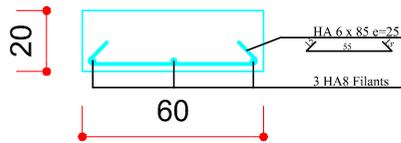


FACADE PRINCIPALE

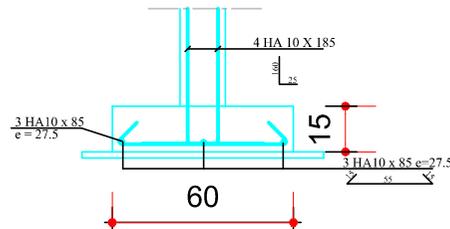


FACADE ARRIERE

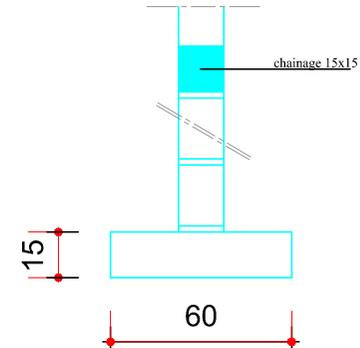
Tableau barres d'attente (longueurs)	
∅ 6	= 35 cm
∅ 8	= 60 cm
∅ 10	= 75 cm
∅ 12	= 90 cm
∅ 14	= 105 cm



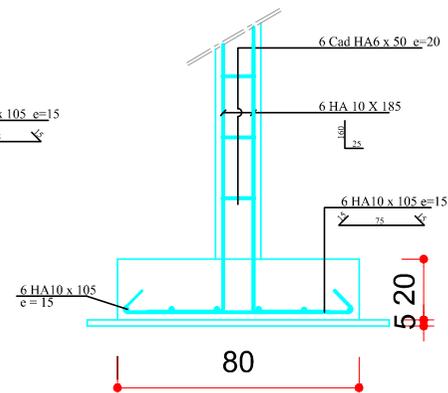
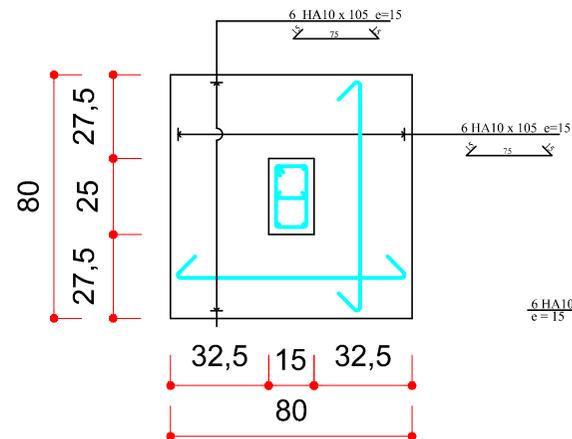
SF1: Semelle filante sous murs et raidisseurs



Se1: Semelle isolée sous poteau galerie

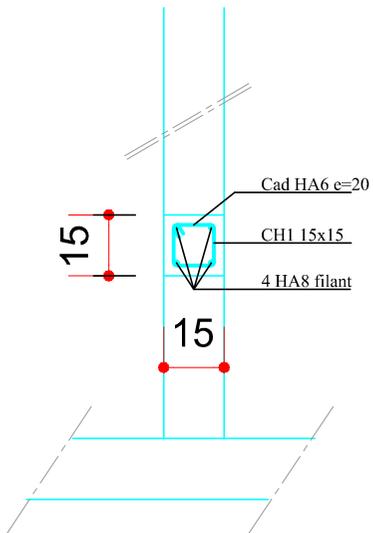


SF0: Semelle filante non armée sous mur de sous-bassement galerie

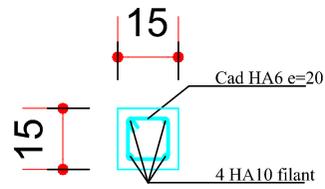


Se2 (80x80x20) P1 (15x25)

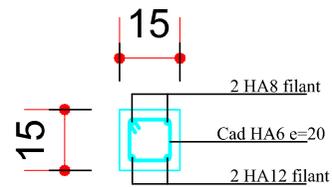
Chainage bas sur mur de soubassement



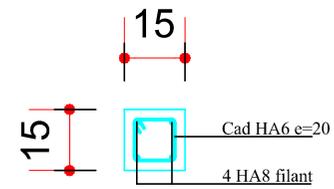
P1: Poteau 15x15 sur galerie



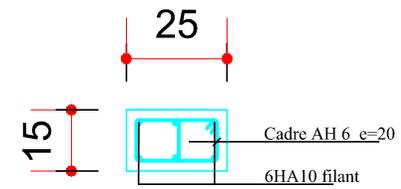
Chainage haut (15x15) sur mur



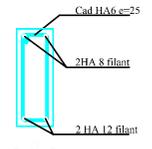
Raidisseur (15x15)

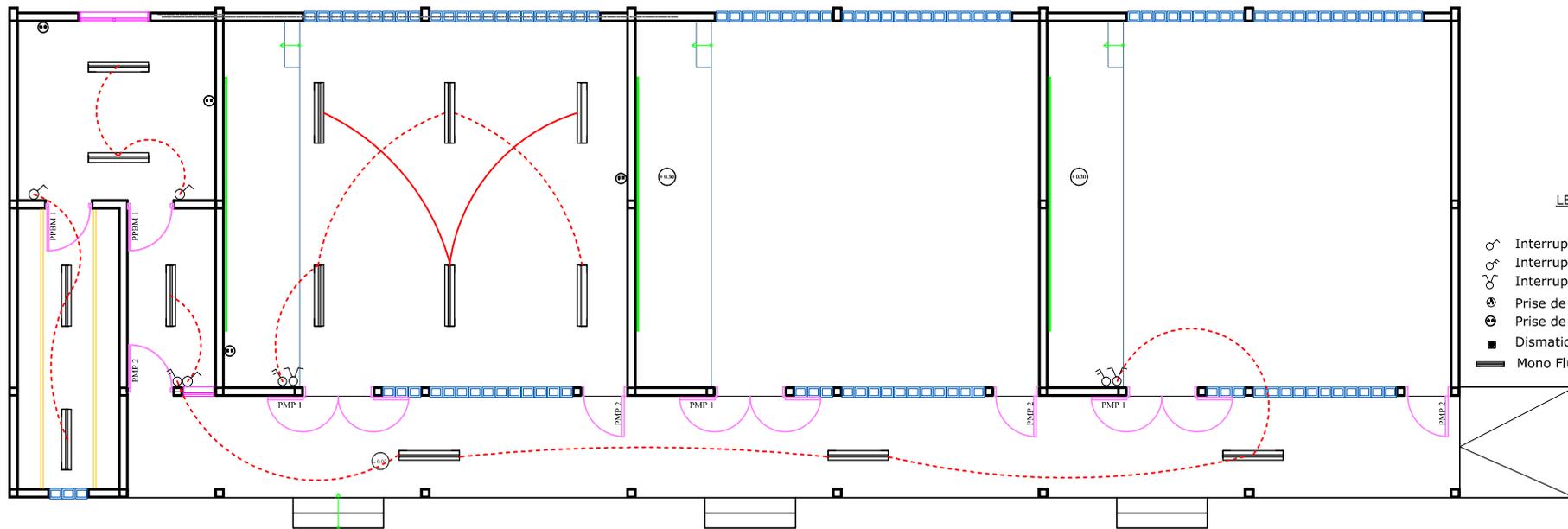


P1: Poteau 15x25 sous poutre



Chainage Haut (15x40) sur ouverture (claustras) et Poteaux de galerie

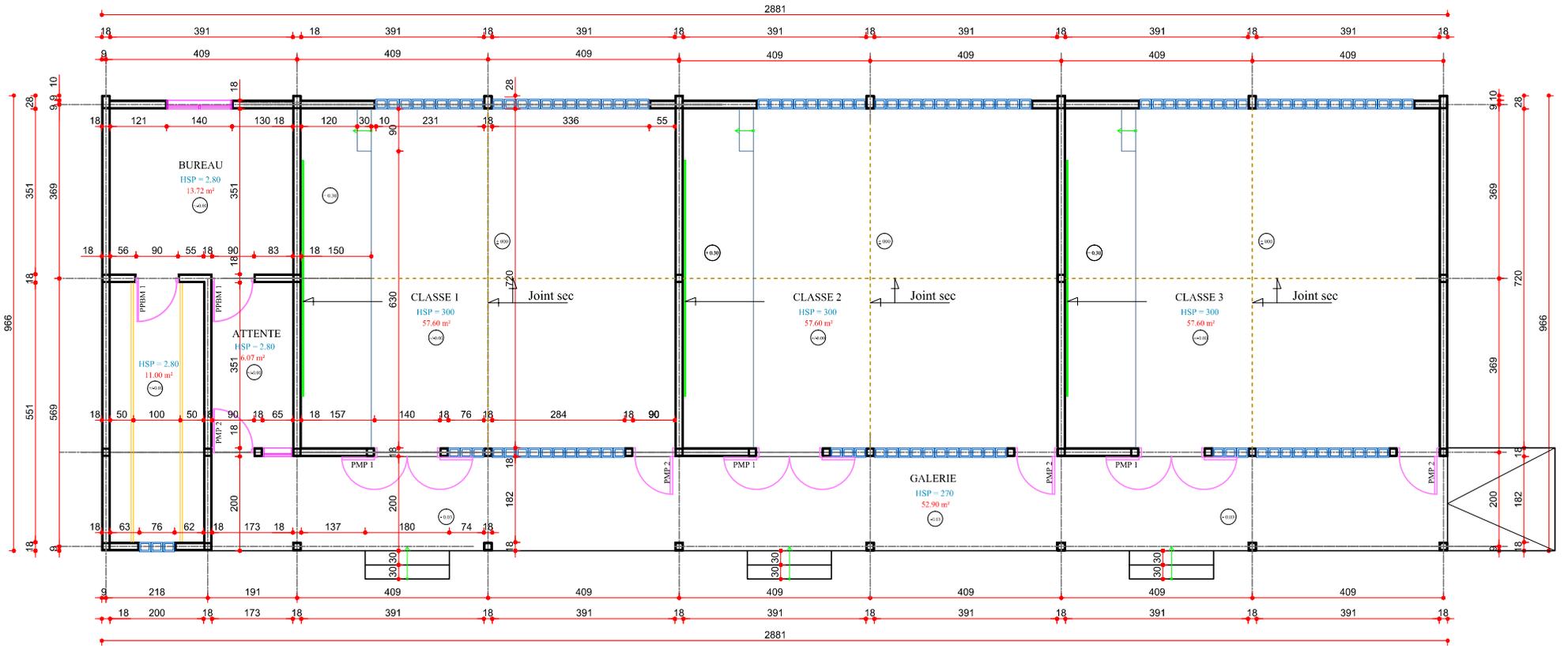




LEGENDE

- ⏻ Interrupteur simple allumage
- ⏻ Interrupteur double allumage
- ⏻ Interrupteur Va et Vient
- ⊕ Prise de Courant+Terre
- ⊕ Prise de Courant Régulé
- Dismatic Climatiseur
- ▬ Mono Fluo de 1.20m

PLAN D'ELECTRICITE



VUE EN PLAN