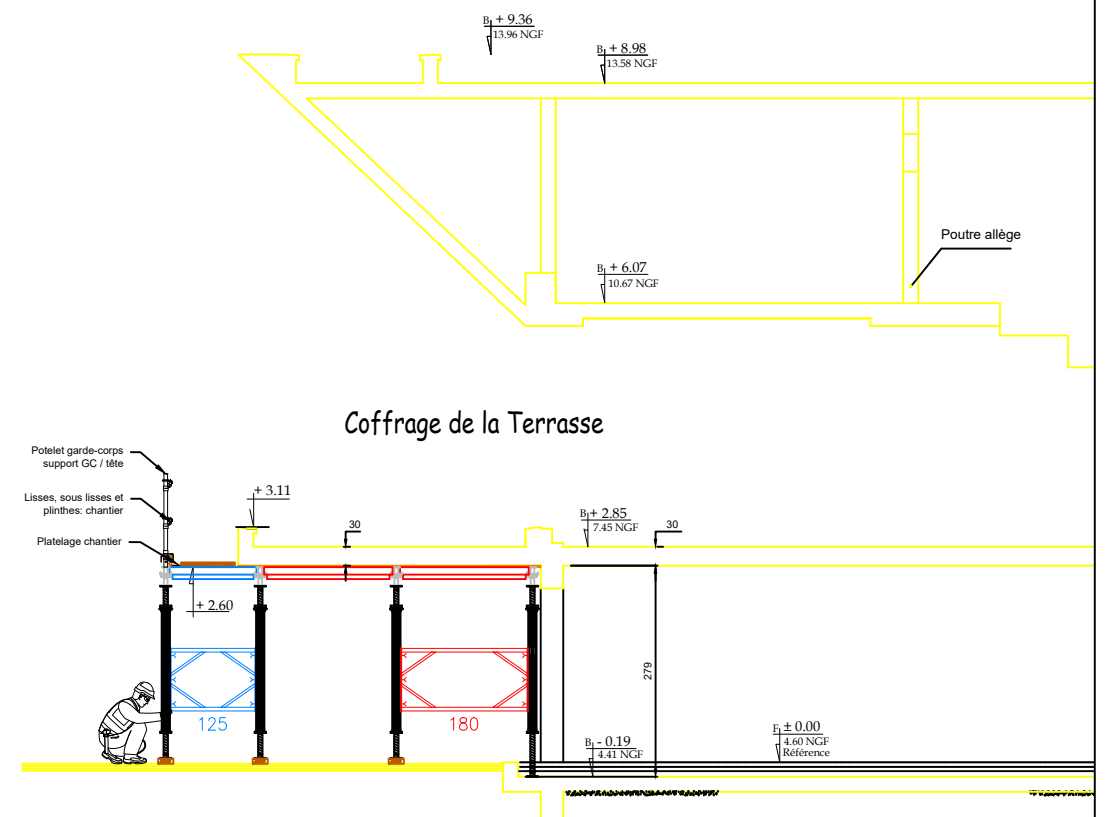
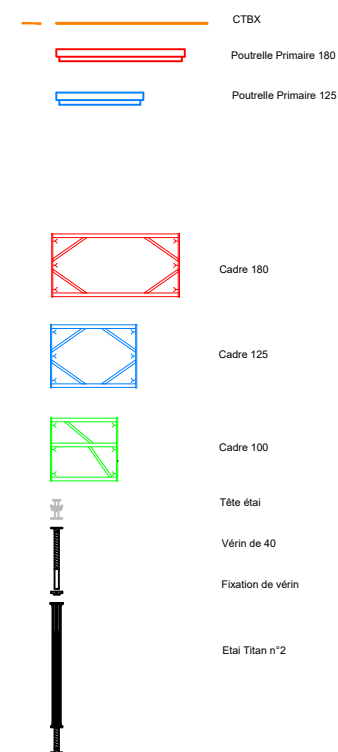


Plan de la dalle de béton armé pour la terrasse de la Gde salle. Le plan illustre la disposition des poutres secondaires (P. 170 x 45) et principales (P. 170 x 45) avec des dimensions de 125 cm et 180 cm. Des poteaux de soutien sont indiqués par des carrés noirs. Des notes indiquent "Support de potelet Gde corps sur tête" et "P. 170 x 45".



PHASE 1: COFFRAGE TERRASSE HAUT RDC

SESSION

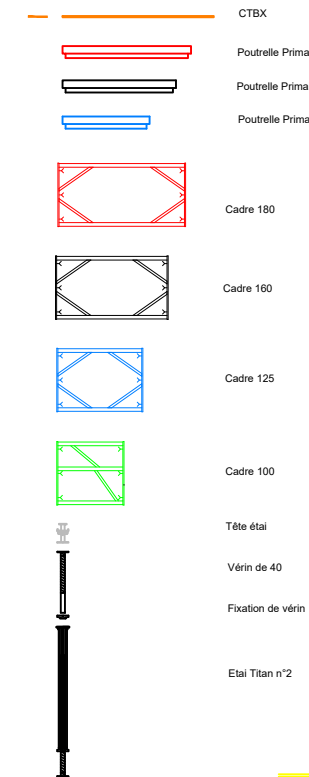
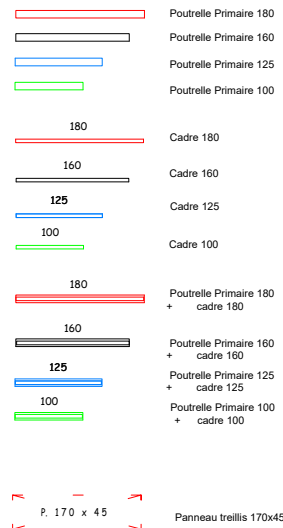
Technical drawing of a building floor plan showing a grid of rooms with dimensions and door locations. The plan includes a central corridor and four main rooms, each with a smaller room attached. Dimensions are given in meters (m). Door locations are marked with red 'X' symbols. The drawing is oriented with North at the top.

Room Dimensions (m):

- Top-left room: 125 x 180
- Top-right room: 160 x 180
- Bottom-left room: 125 x 180
- Bottom-right room: 160 x 180

Door Locations (m):

- Top-left room: 125 x 180 (Door at 125 x 180)
- Top-right room: 160 x 180 (Door at 160 x 180)
- Bottom-left room: 125 x 180 (Door at 125 x 180)
- Bottom-right room: 160 x 180 (Door at 160 x 180)



Coffrage des "talonnets" et plancher Haut R+1

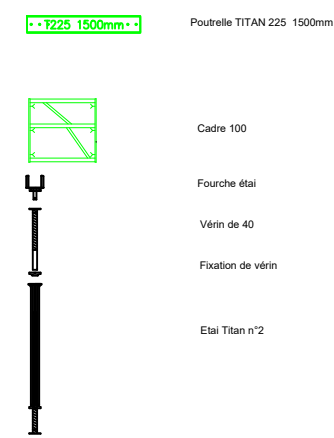
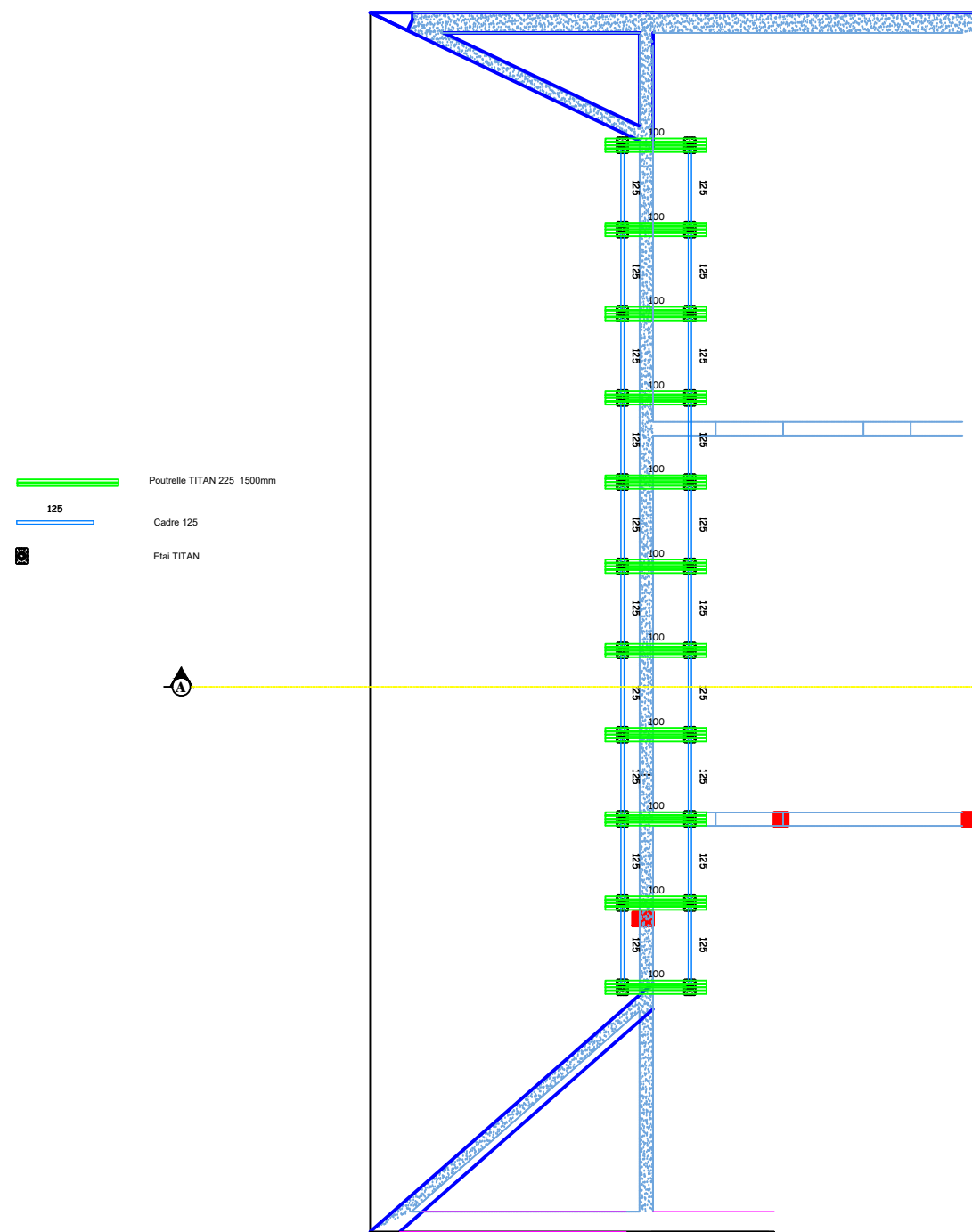
Labels and dimensions in the drawing:

- $B_1 + 9.36$ / 13.96 NGF
- $B_1 + 8.98$ / 13.58 NGF
- $B_1 + 6.07$ / 10.67 NGF
- $E_1 + 3.09$ / 7.69 NGF
- $E_1 + 2.85$ / 7.45 NGF
- $E_1 + 8.09$ / 7.69 NGF
- $E_1 + 0.00$ / 4.60 NGF / Référence
- $B_1 - 0.19$ / 4.41 NGF
- Dimensions: 125, 125, 160, 180
- Labels: Potelet garde-corps support GC / tête, Lisses, sous lisses et plinthes: chantier, Platelage chantier, Coffrage tradi "talonnets", Poutre allège, Gradin

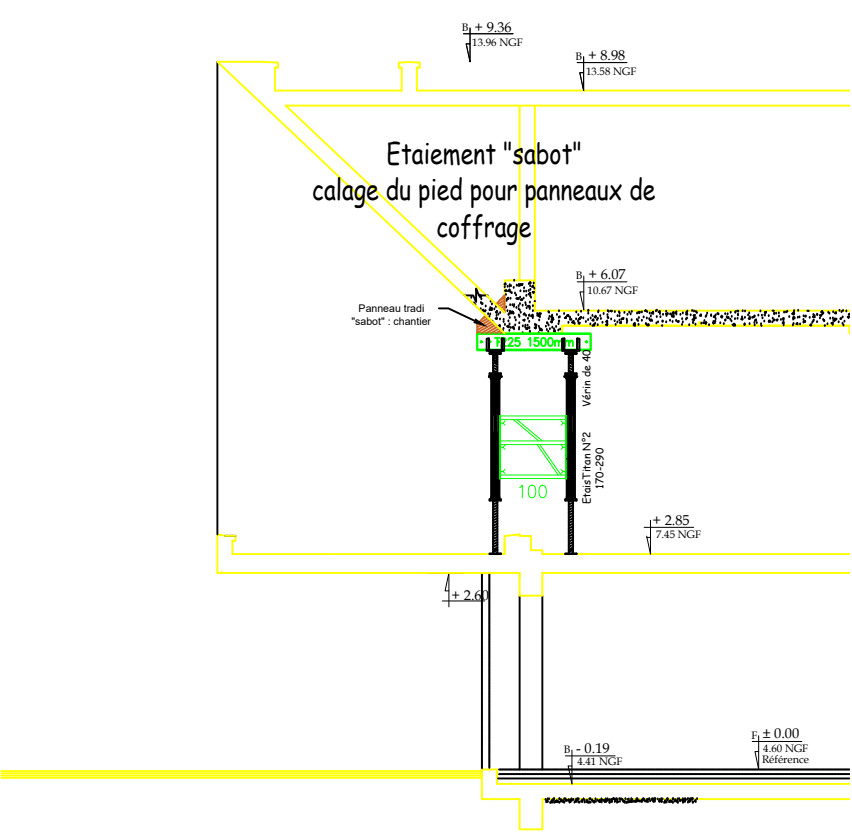
PHASE 2: COFFRAGE PLANCHER HAUT R+1

SESSION

PLANCHER HAUT R+1



COUPE A.A - CINEMA

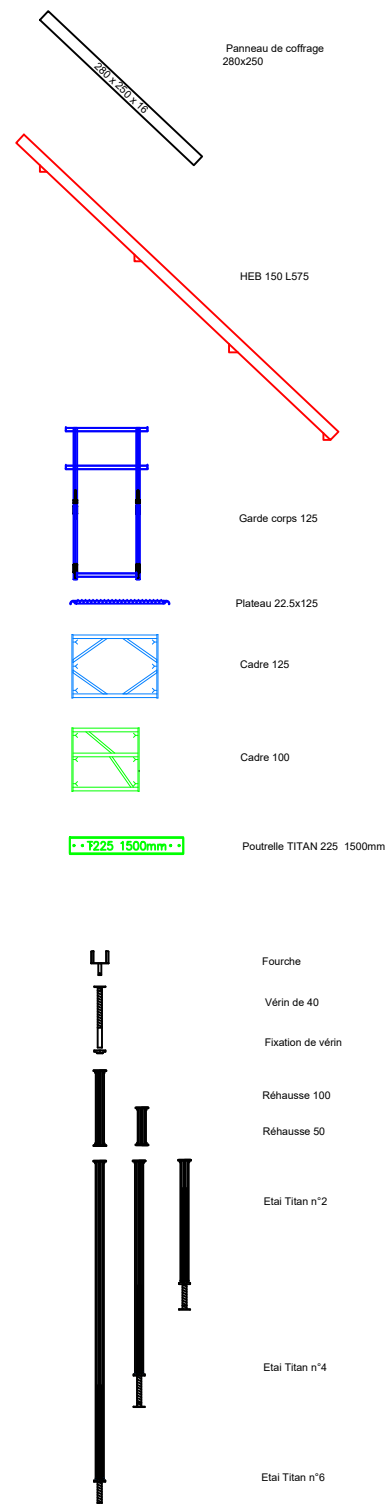
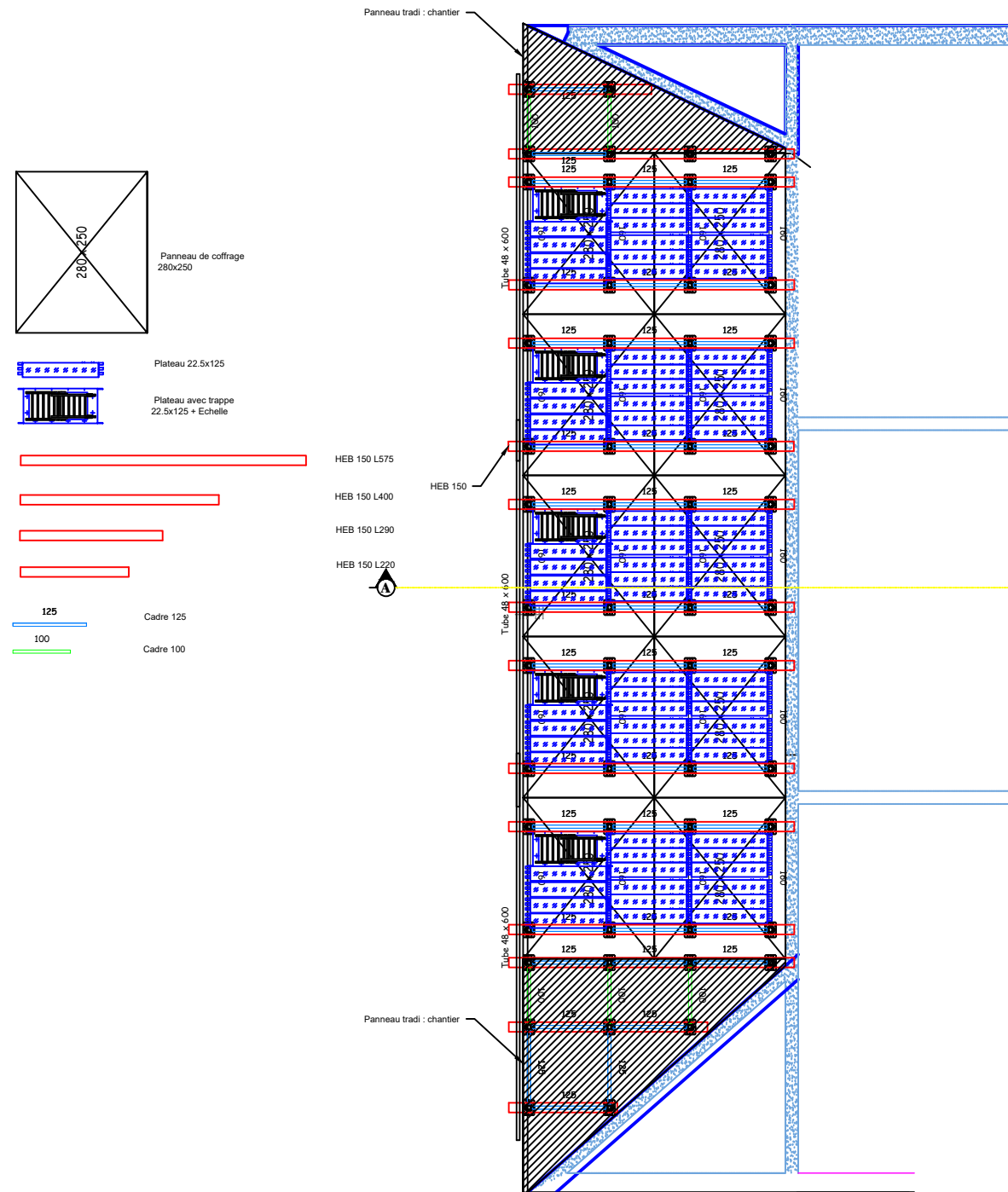


Echelle 1/100

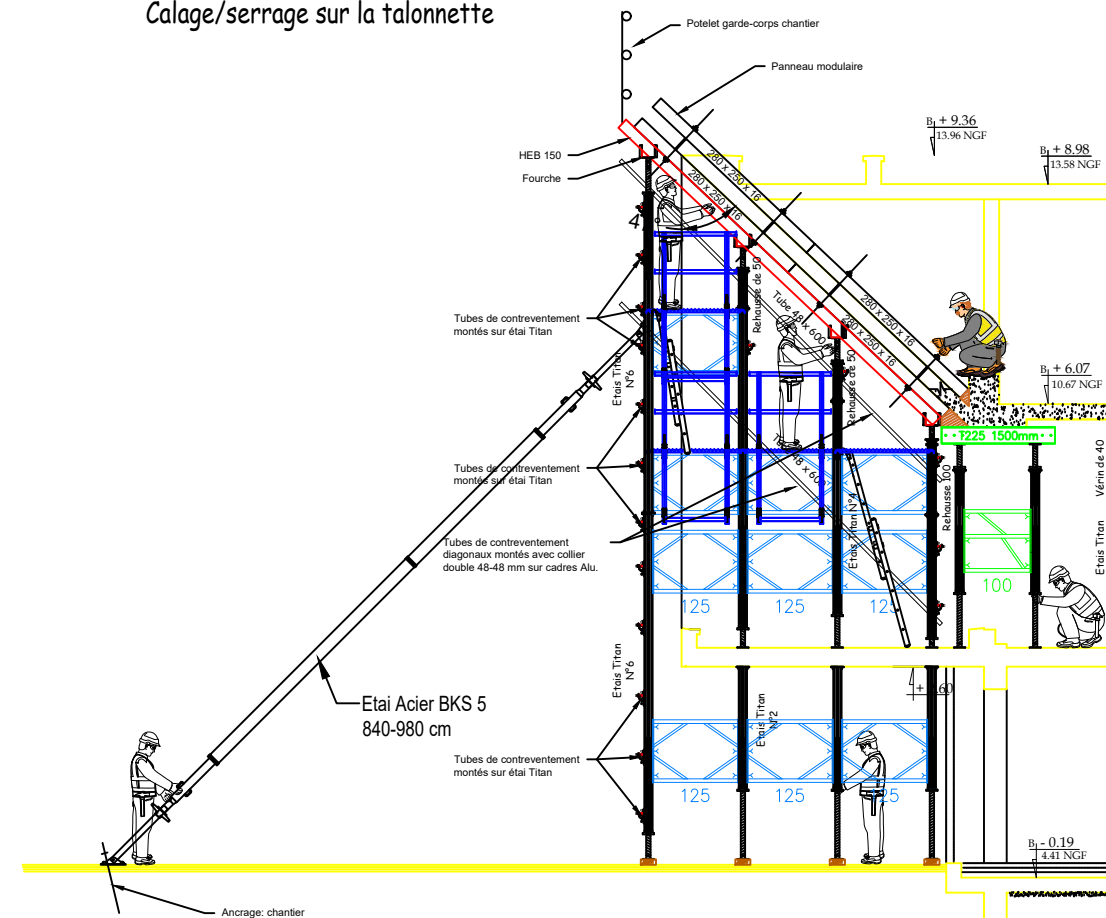
PHASE 3: ETAIEMENT DU SABOT

BACCALAUREAT PROFESSIONNEL TECHNICIEN DU BATIMENT ORGANISATION ET REALISATION	COMPLEXE MUNICIPAL	
	Epreuve E2 U21 : Analyse technique d'un ouvrage Epreuve E2 U22 : Préparation et organisation de travaux	SESSION

PLANCHER HAUT R+2



Coffrage voile en biais
Calage/serrage sur la talonnette



Echelle 1/100

PHASE 4: COFFRAGE VOILE EN BIAIS

BACCALAUREAT PROFFESIONNEL TECHNICIEN DU BATIMENT ORGANISATION ET REALISATION	COMPLEXE MUNICIPAL	
	Epreuve E2 U21 : Analyse technique d'un ouvrage Epreuve E2 U22 : Préparation et organisation de travaux	SESSION