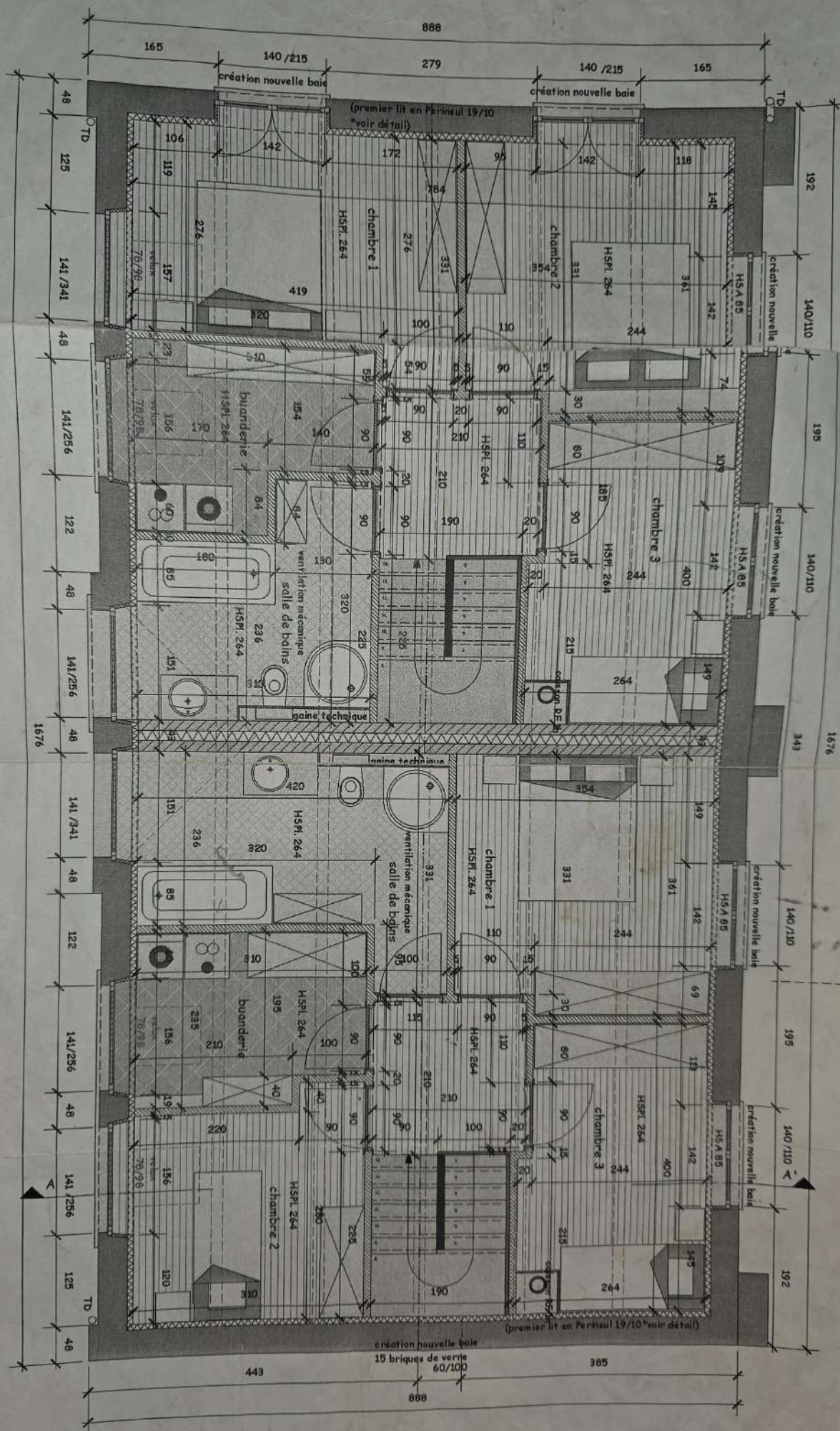
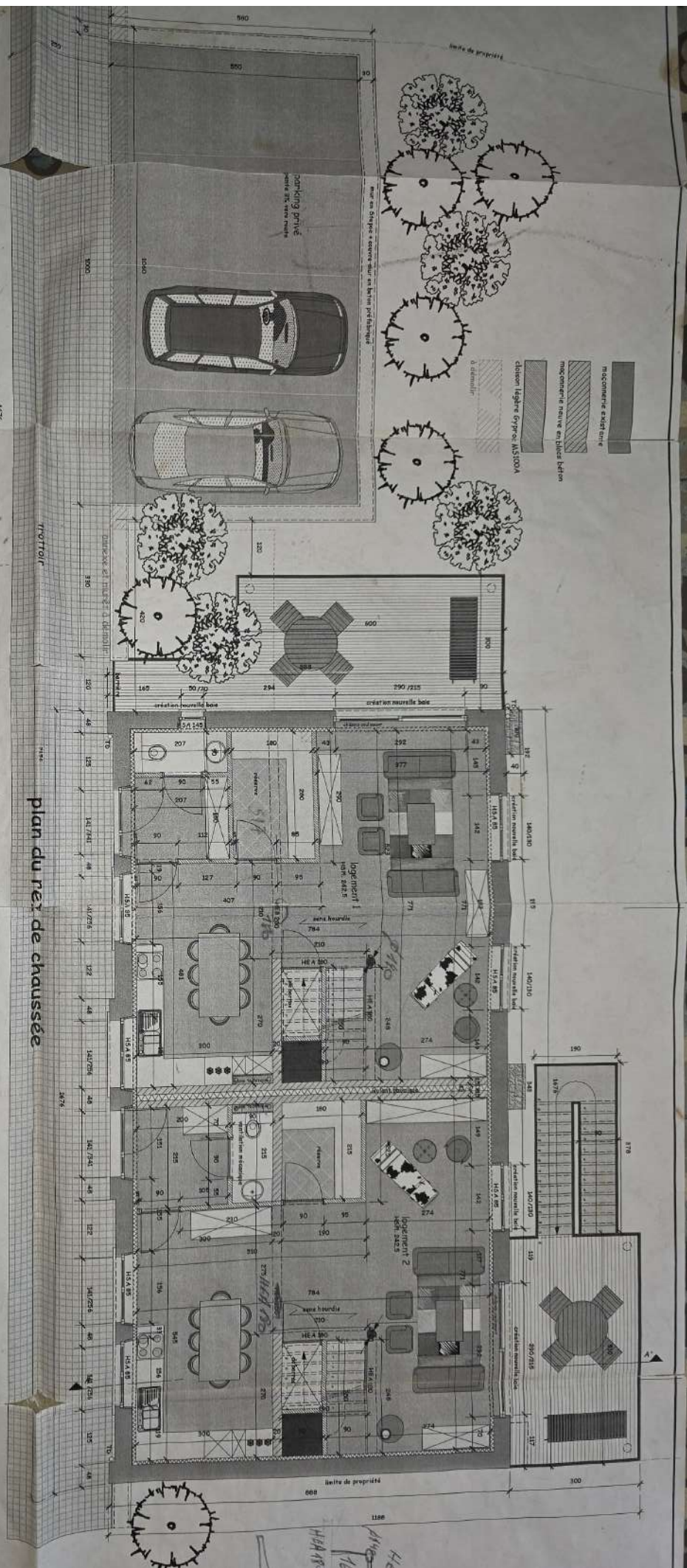
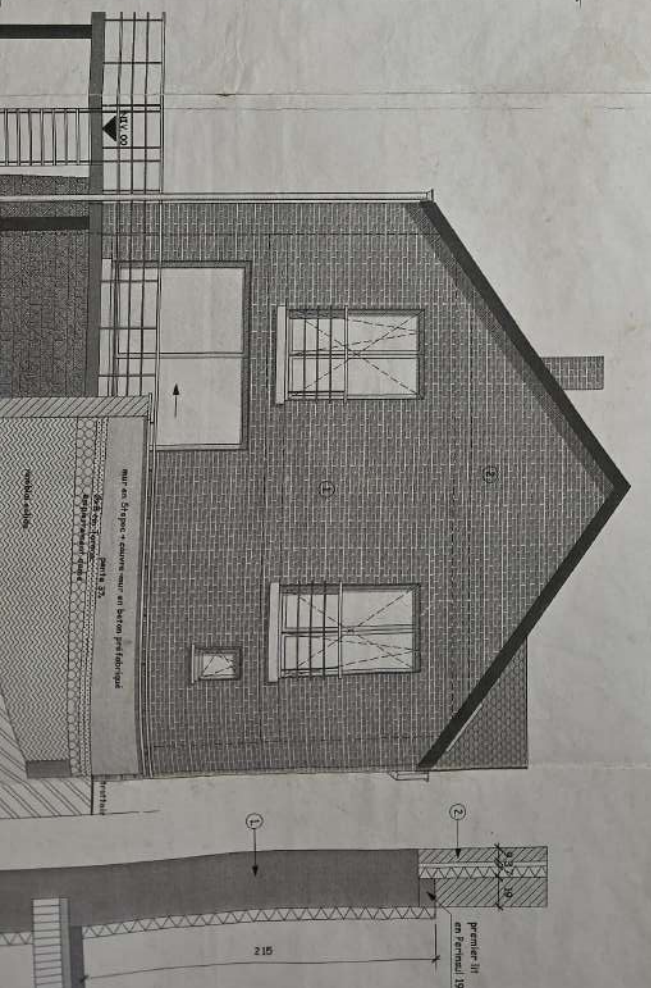
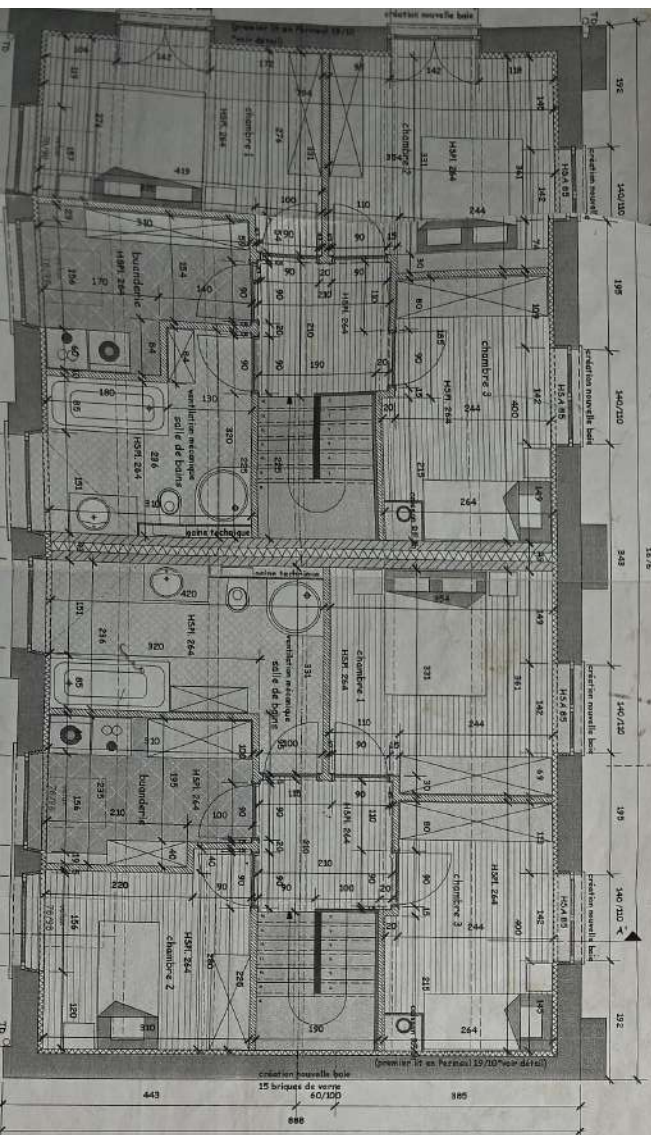


terrain naturel non modifié







plan du rez de chaussée



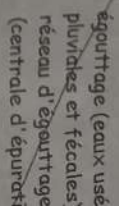
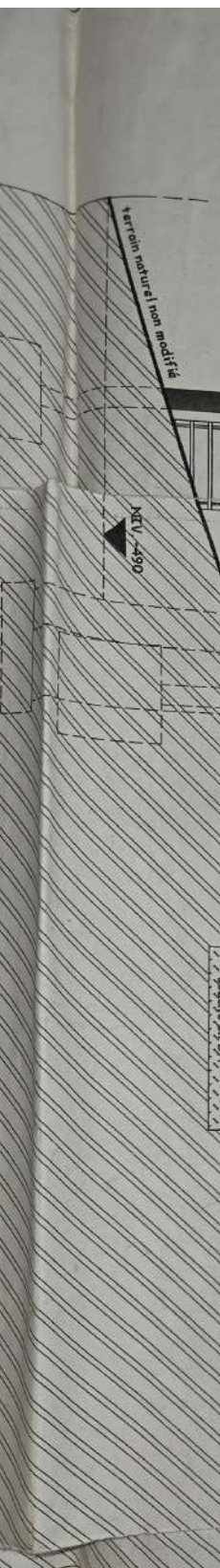








6 de novembro

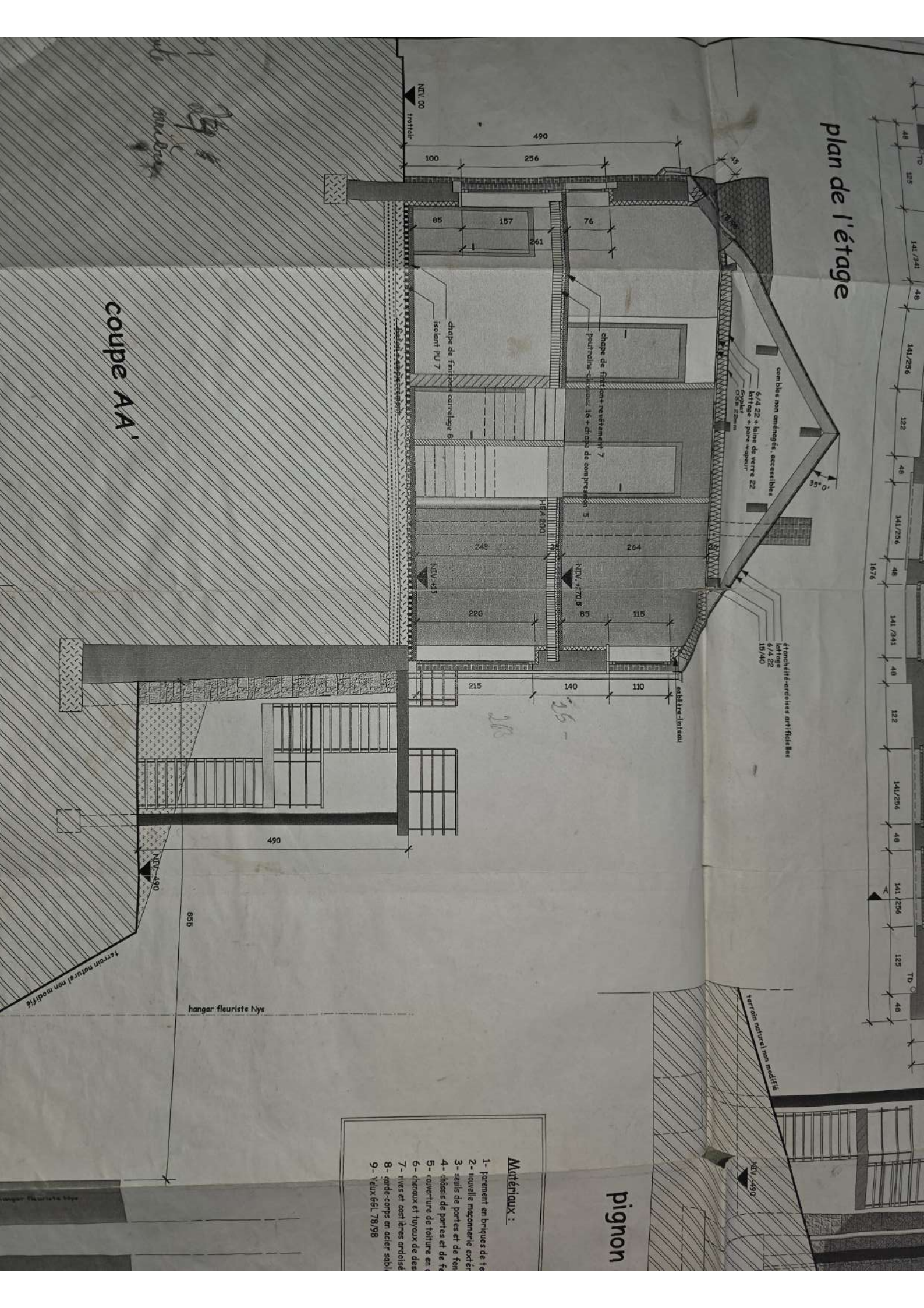


objet de

**\*détail nouvelle maçonnerie (pignons)  
échelle 1/20**



Figure 1 is a plan view of the bridge deck. It shows a long, narrow rectangular deck with several transverse lines representing the bridge piers. The deck is divided into several sections by these piers. The dimensions of the spans are indicated by numbers along the top and bottom edges. The top edge shows dimensions of 48, 125, 141/734, 48, 141/256, 122, 48, 141/256, 48, 141/734, 48, 122, 141/256, 48, 141/256, 125, and 48. The bottom edge shows dimensions of 1676, 48, 141/734, 48, 122, 141/256, 48, 141/256, 125, and 48. The deck is labeled 'TD' at both ends. The piers are represented by vertical lines with cross-ticks. The deck is shown in a perspective view, with the top and bottom edges converging towards the right.



coupe AA'

Matériaux :

- 1- Portement en briques de terre cuite
- 2- Nouvelle maçonnerie extérieure
- 3- Sauts de portes et de fenêtres
- 4- Châssis de portes et de fenêtres
- 5- Couverture de toiture en tuiles
- 6- Châssis et tuyaux de descente
- 7- Rues et trottoirs ardoisés
- 8- Garde-corps en acier sablé
- 9- Velux 65L 78/98

# pignon