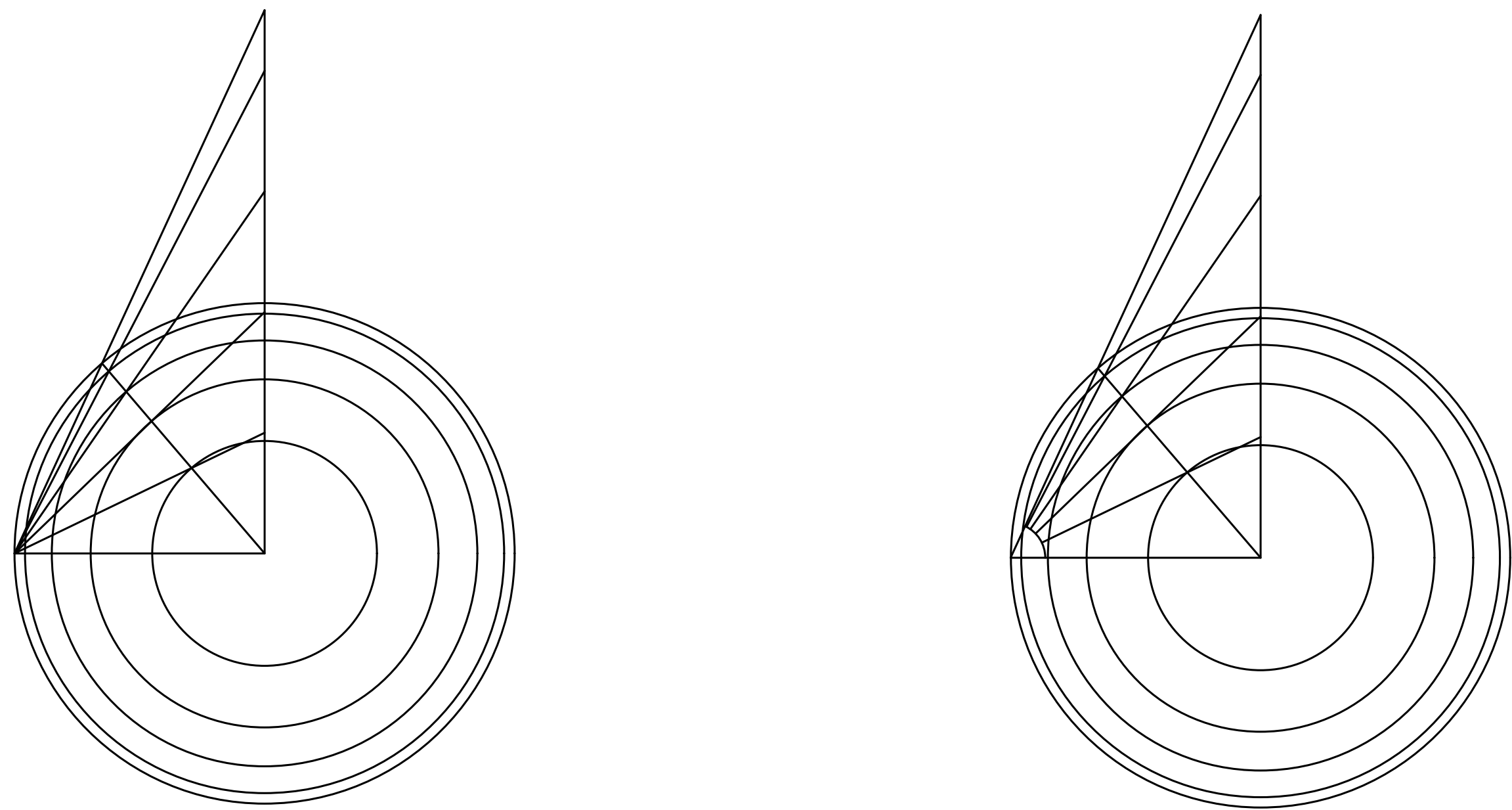
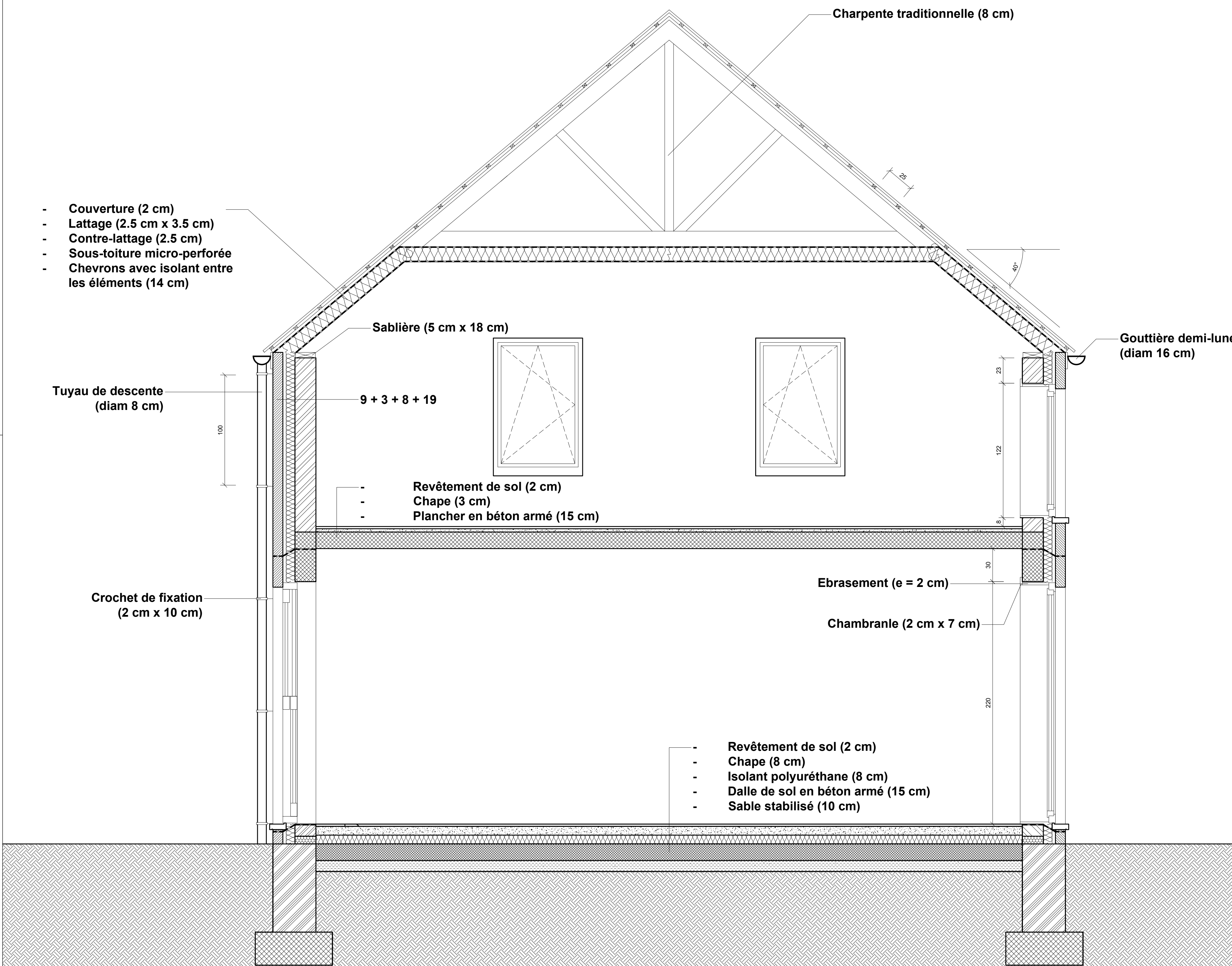




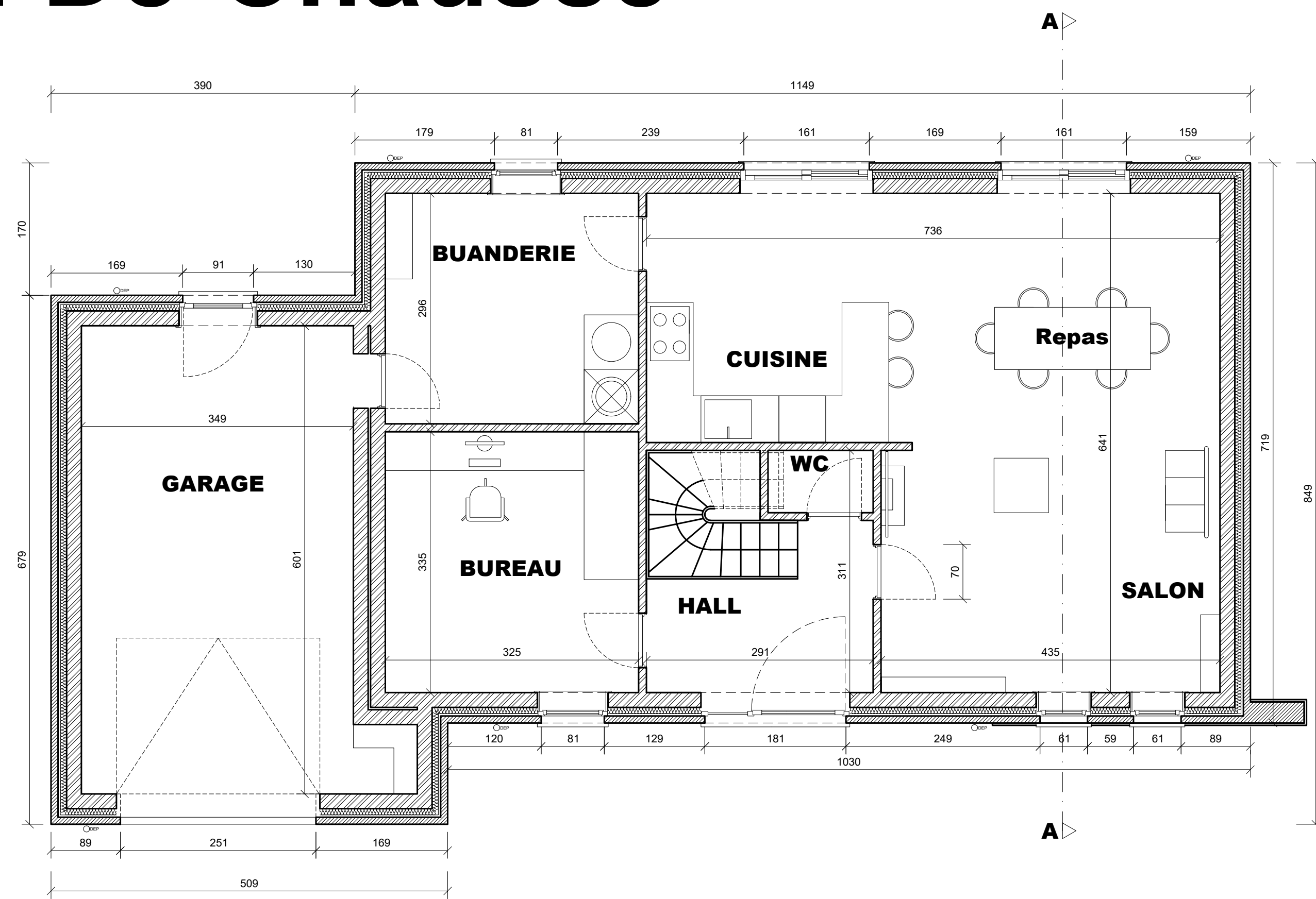
Vue en coupe

Ech: 1/20



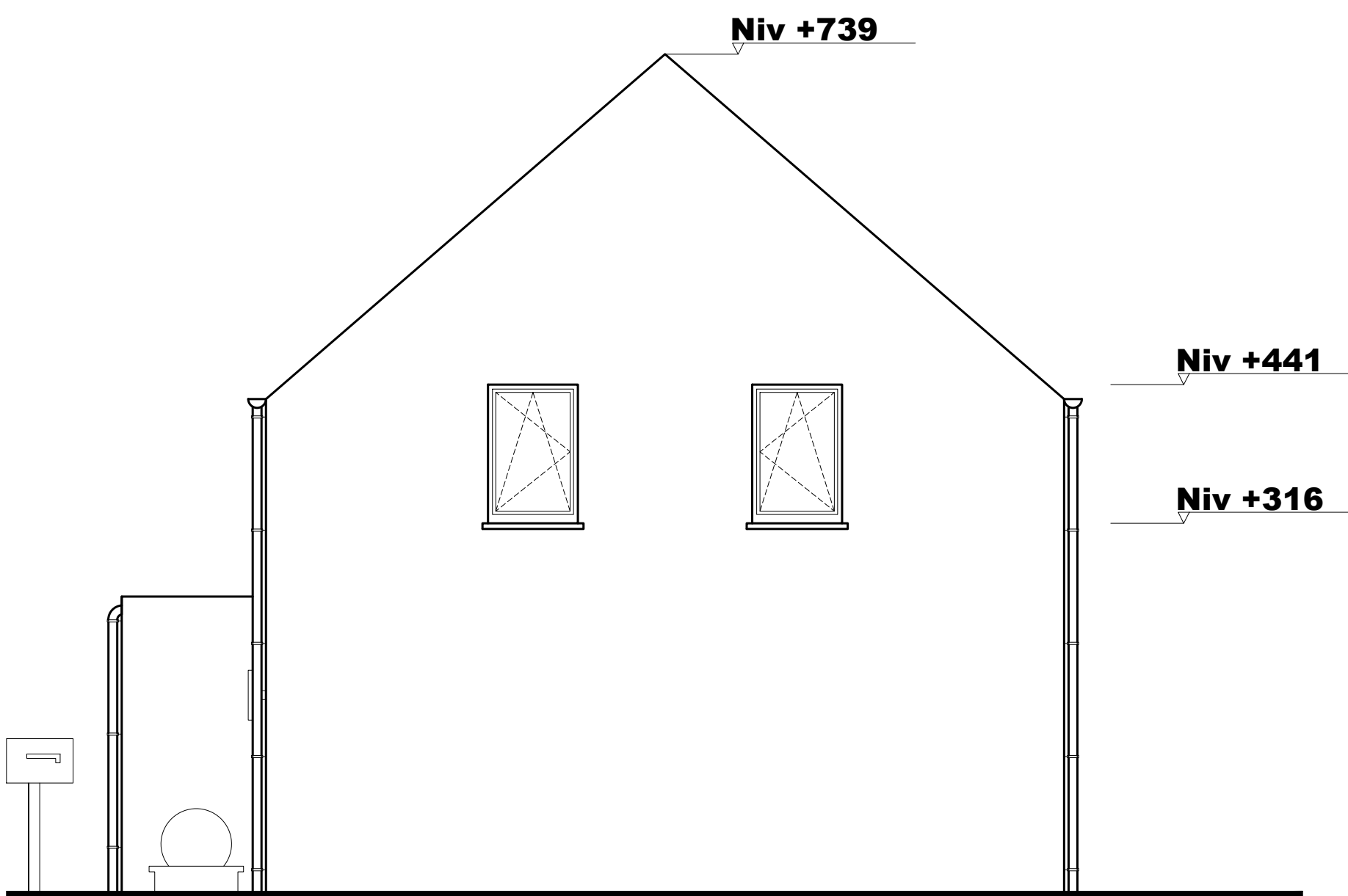
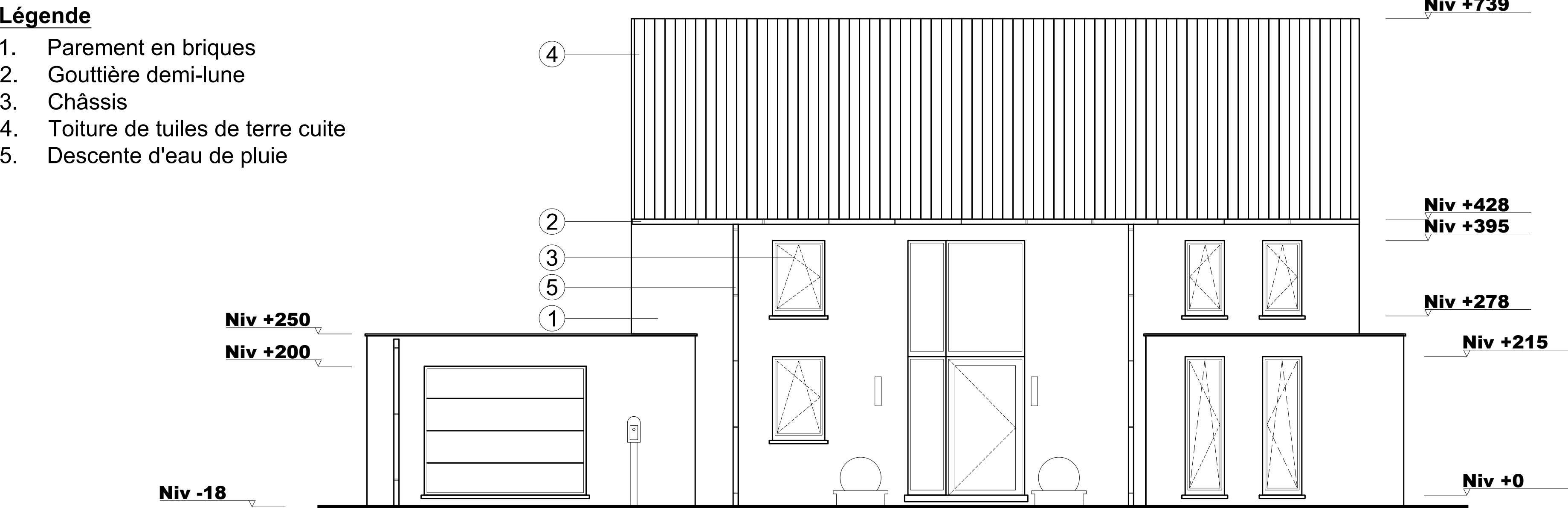
Plan Rez-De-Chaussé

Ech: 1/50



Vue de façade avant et latéral droite

Ech: 1/50



Balancement de l'escalier

Ech: 1/10

Ligne de foulée: 340 cm + 6 cm de marche palière (cm)
Hauteur à franchir: 250 cm + 20 cm = 270 cm
 $270/18 = 15$ divisions en hauteur
 $270/15 = 18$ cm de hauteur de marche
Calcul du giron ; 15 divisions = 14 marches
 $340 / 14 = 24,29$ cm = 24,3
Vérification de Blondel :
 $57 < 2.h + g < 63$
 $2h + g = 2.18 + 24,3 = 60,3 \Rightarrow$ BON

