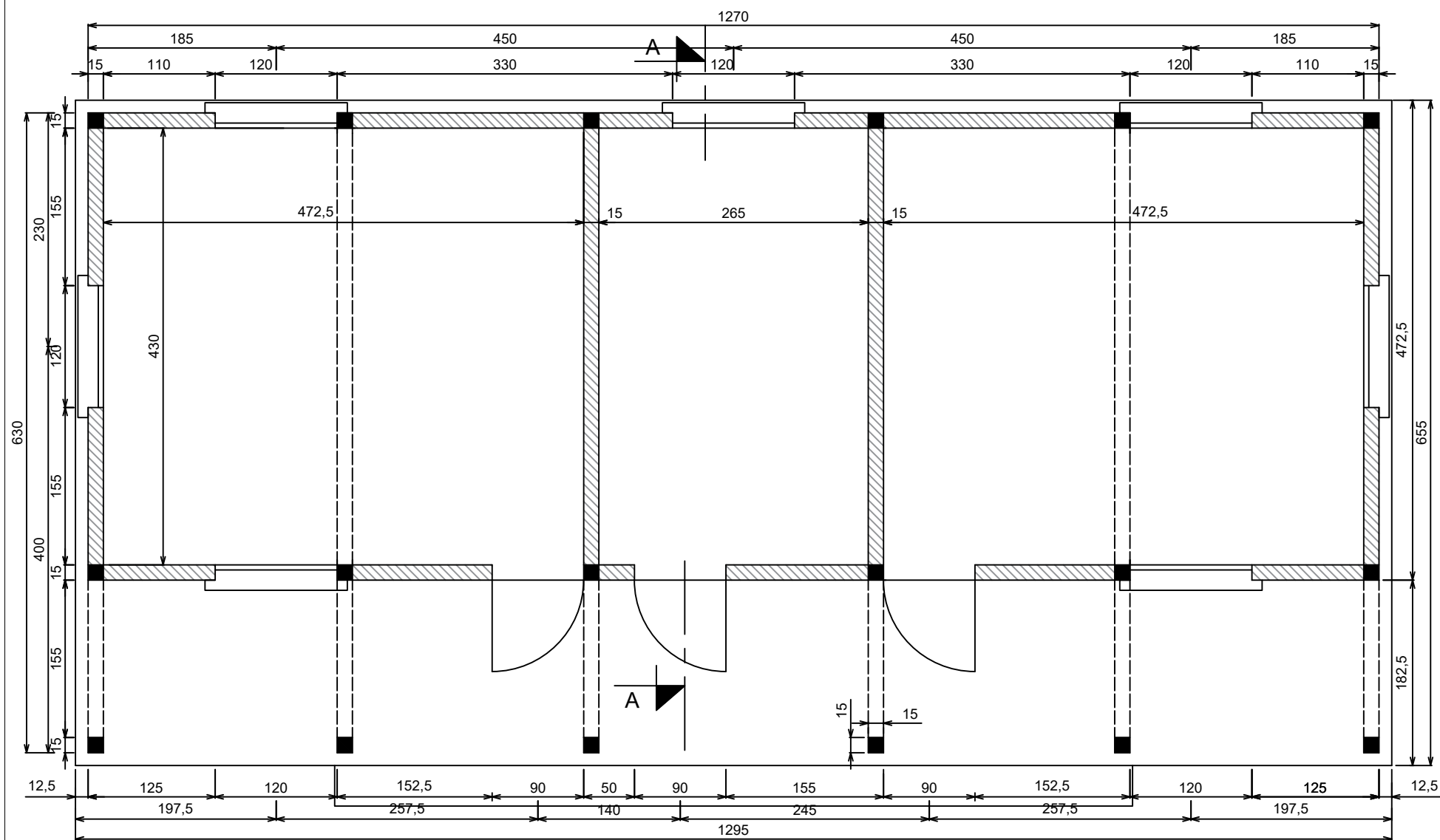
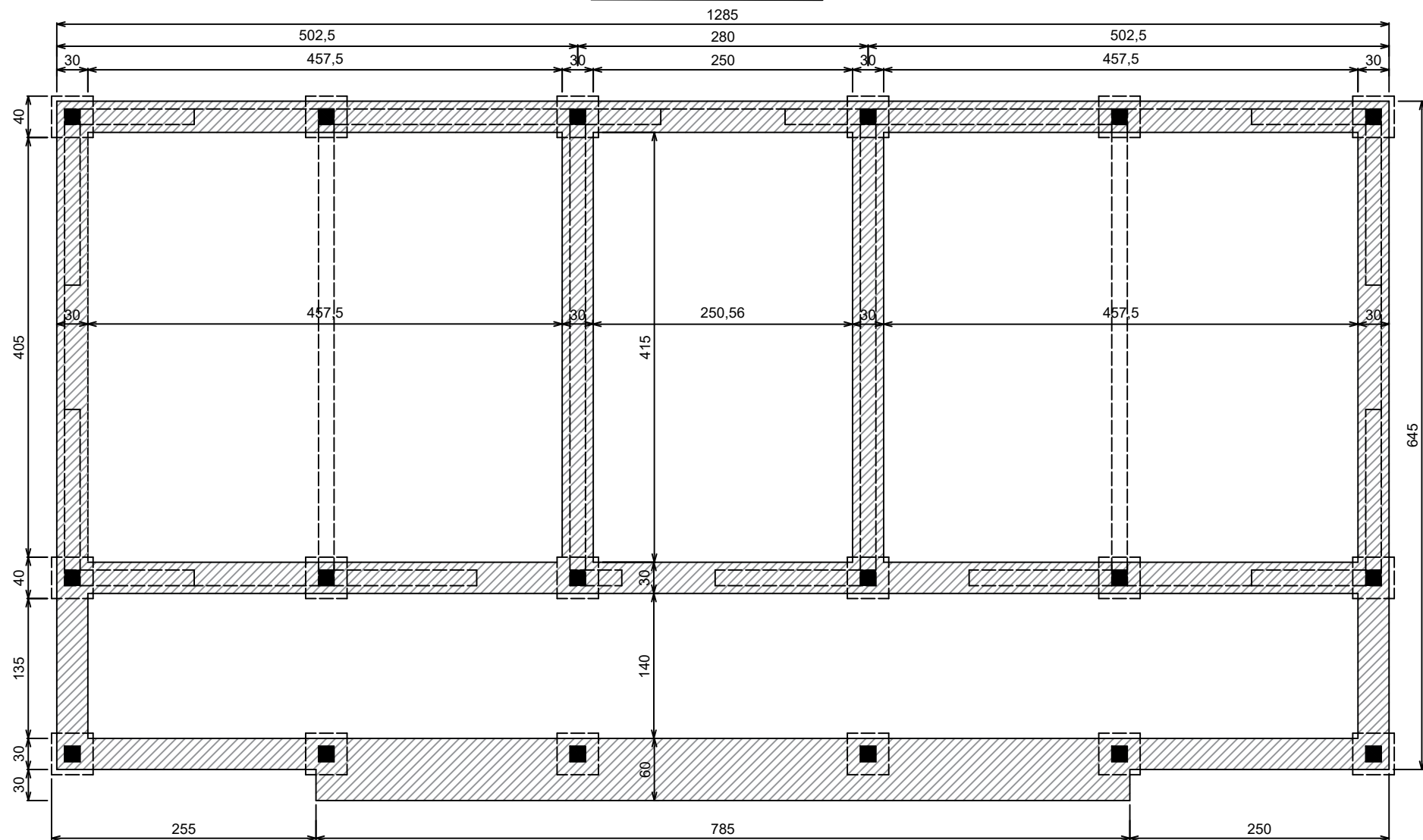


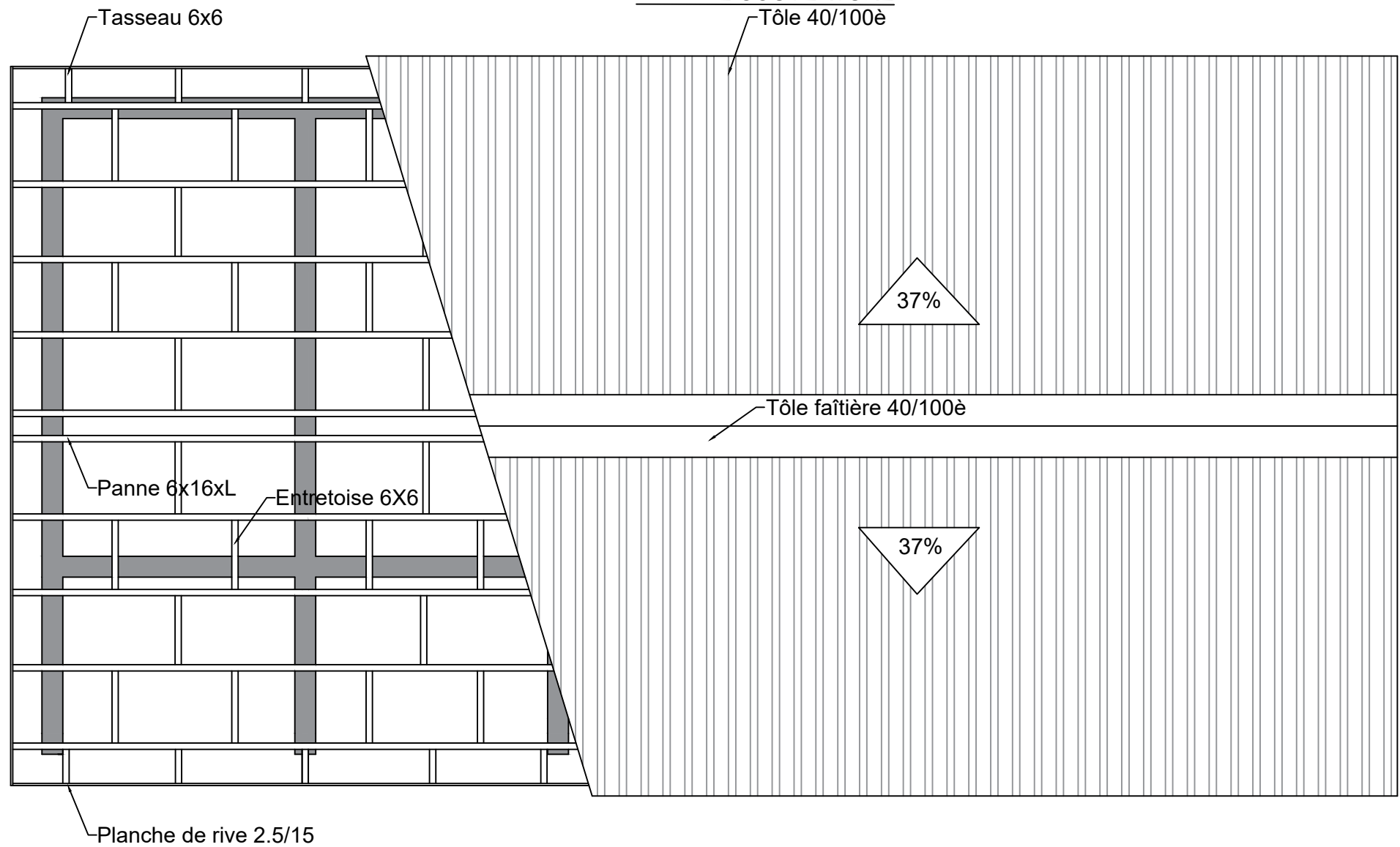
VUE EN PLAN



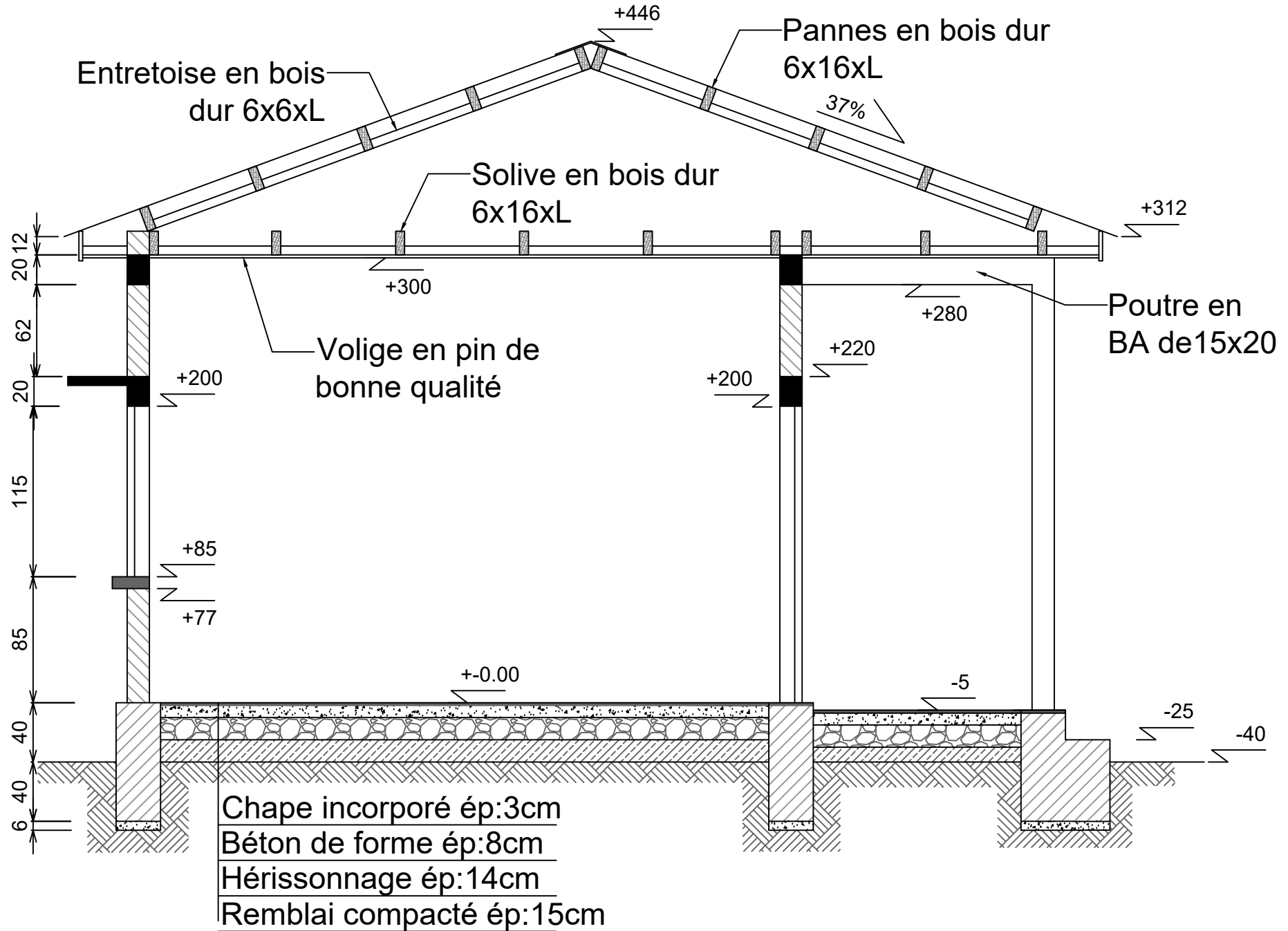
The drawing is a technical architectural plan of a foundation, titled "PLAN DE FONDATION". It shows a rectangular grid of columns and beams. The columns are represented by solid black squares, and the beams are represented by hatched rectangular areas. The grid consists of 6 columns and 3 rows of beams. The overall dimensions are 1285 mm in width and 645 mm in height. The width is divided into segments of 502,5 mm, 280 mm, and 502,5 mm. The height is divided into segments of 405 mm, 135 mm, and 30 mm. The columns are spaced at 457,5 mm, 250,56 mm, and 457,5 mm. The beams are spaced at 415 mm and 140 mm. The drawing includes various dimension lines and labels indicating the exact measurements for each part of the foundation.



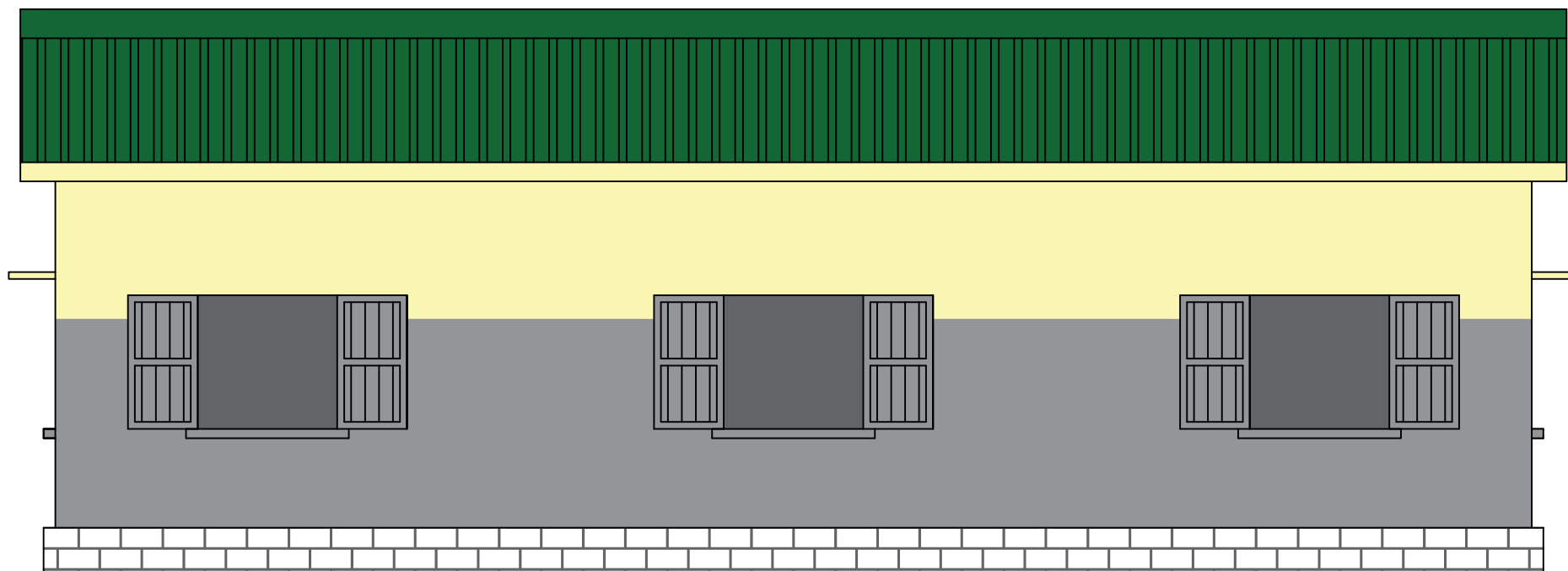
PLAN DE COUVERTURE



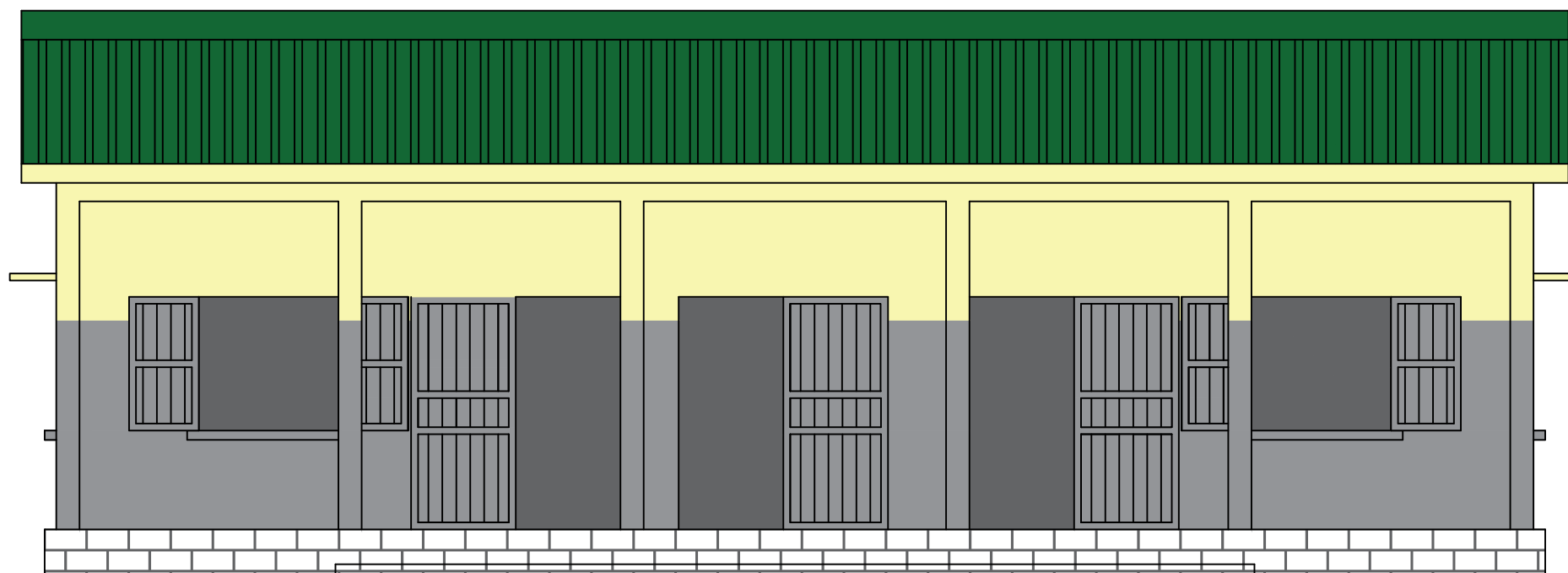
COUPE-AA



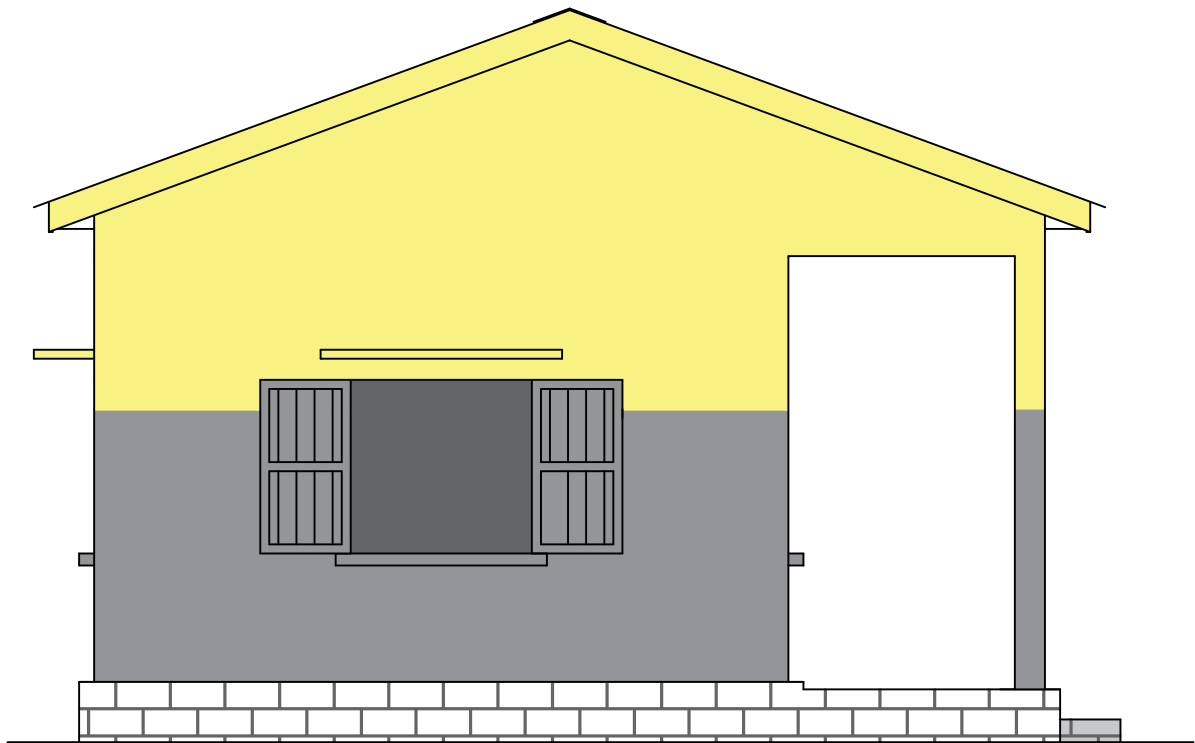
FACADE POSTIEREURE



FACADE PRINCIPALE



FACADE LATÉRALE GAUCHE



FACADE LATÉRALE DROITE

