

Filière : TSBECM

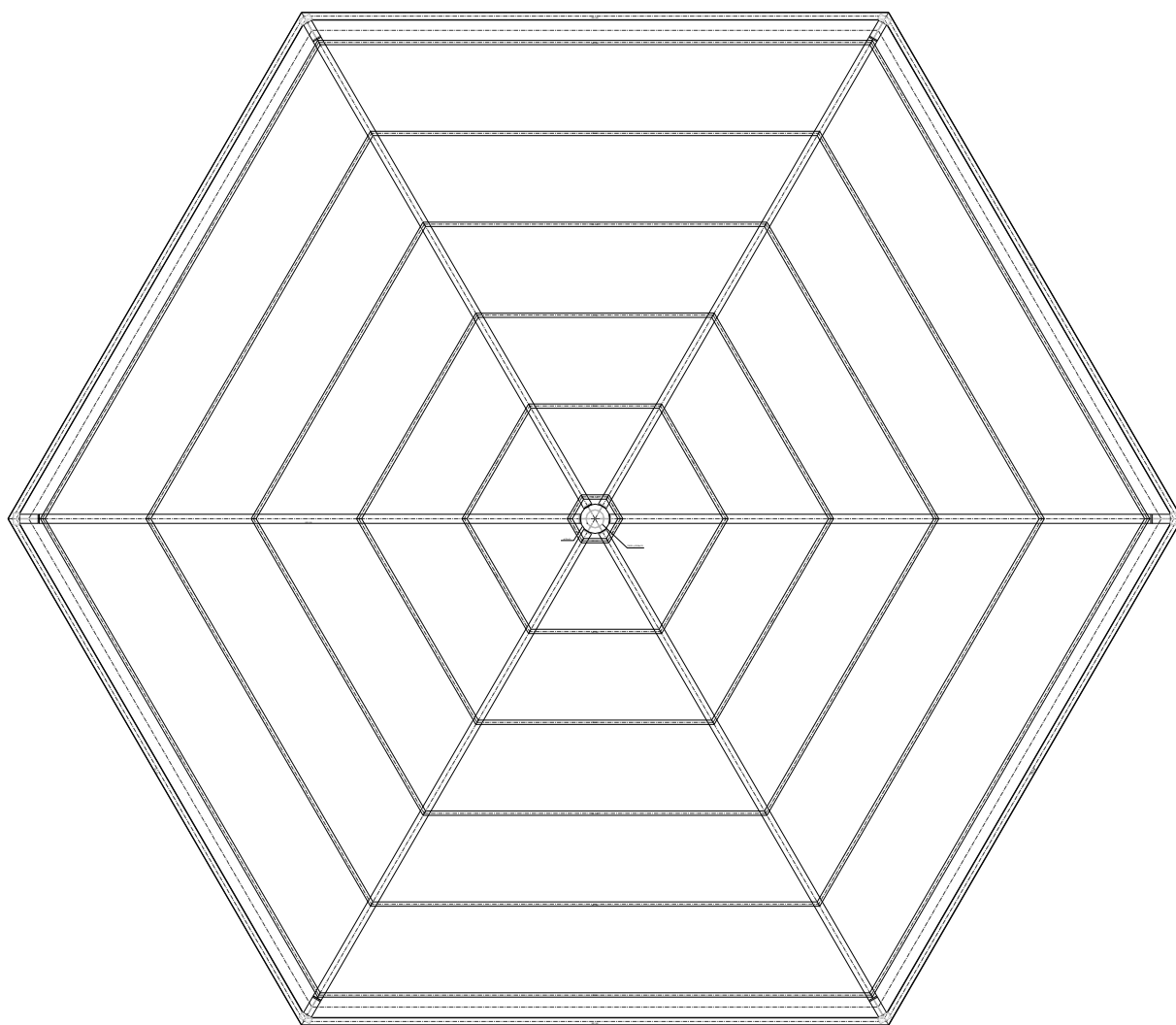
Epreuve : Pratique (Corrigé)

Niveau : Technicien spécialisé

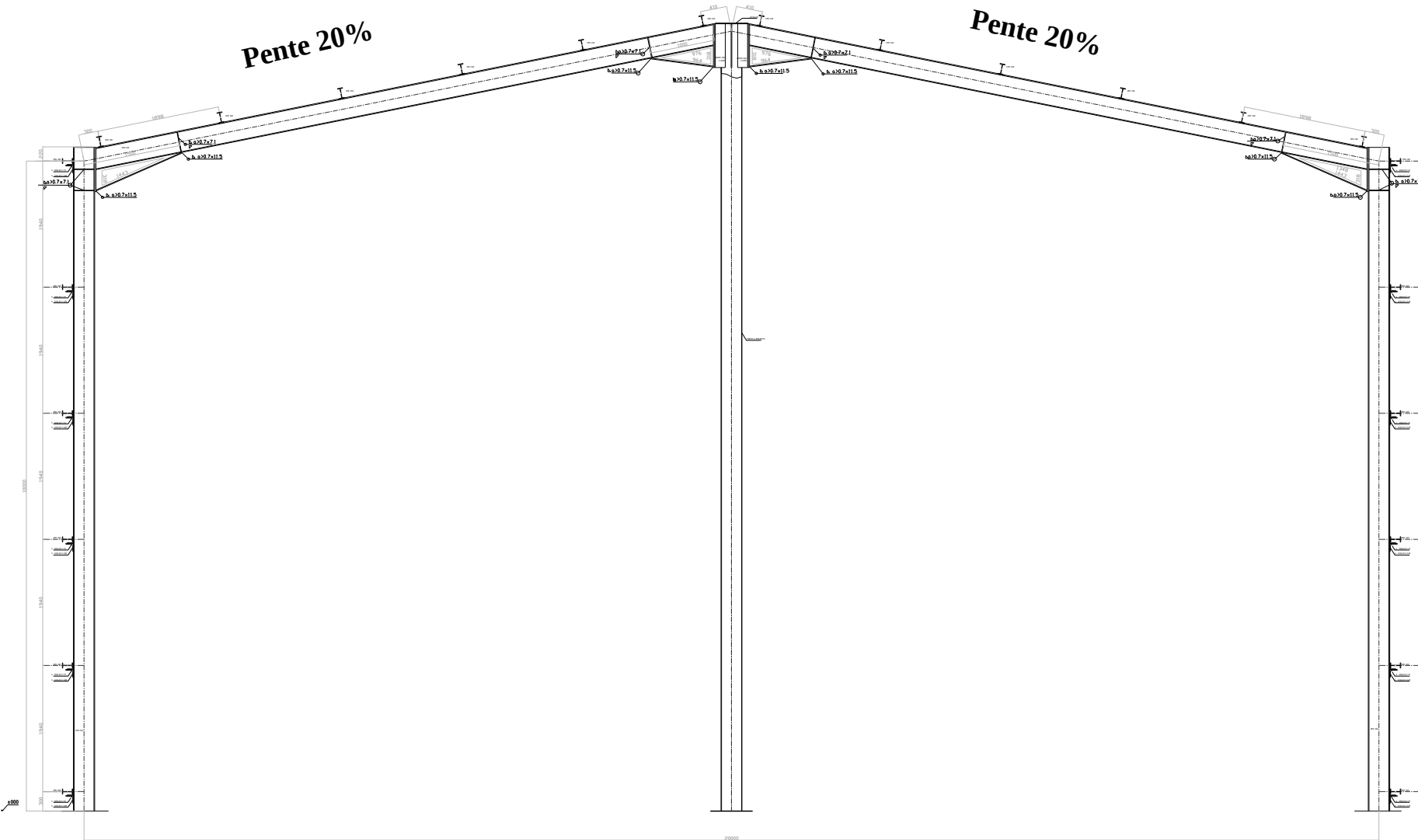
Durée : 6 H

Barème : /60

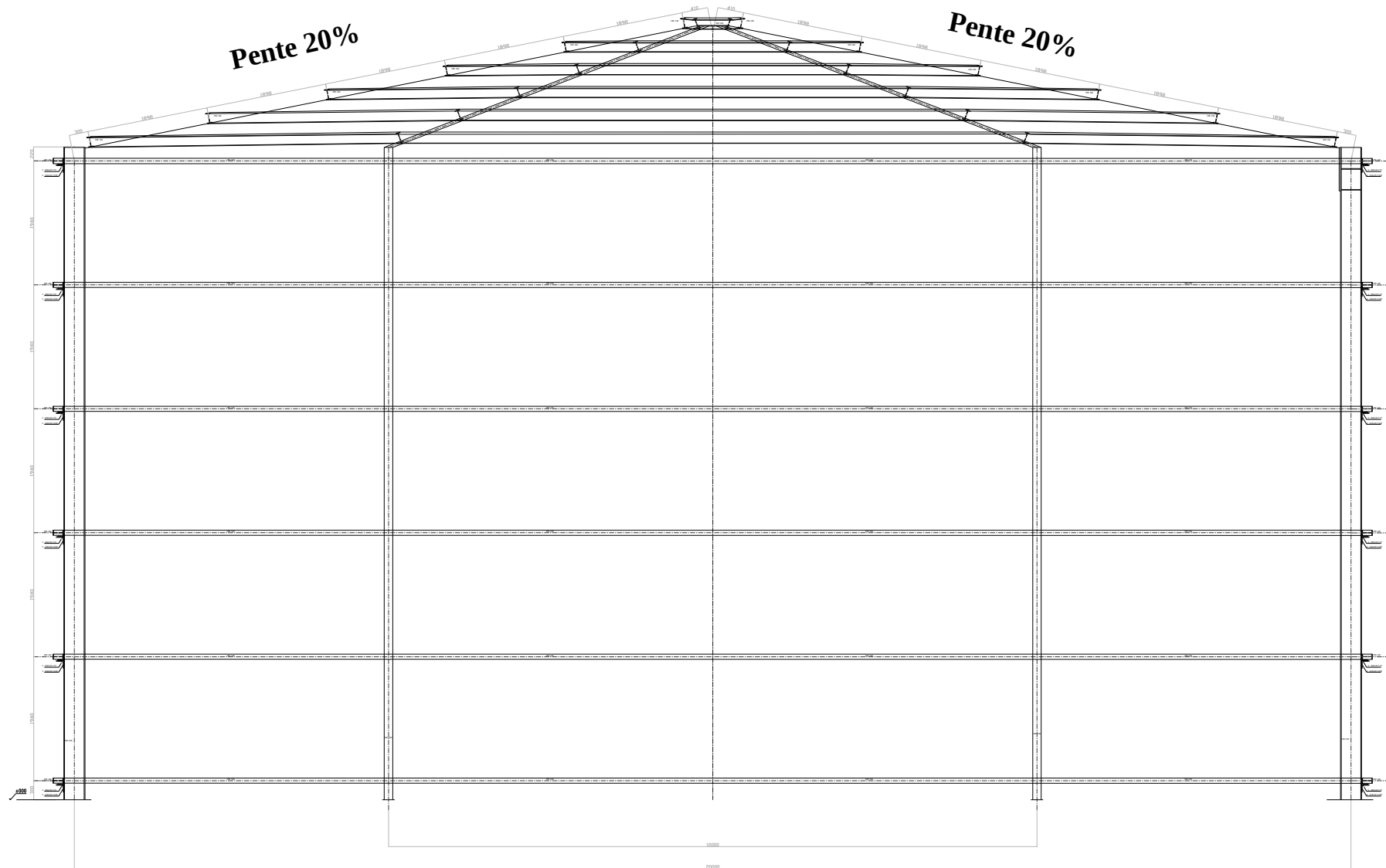
Vue en plan



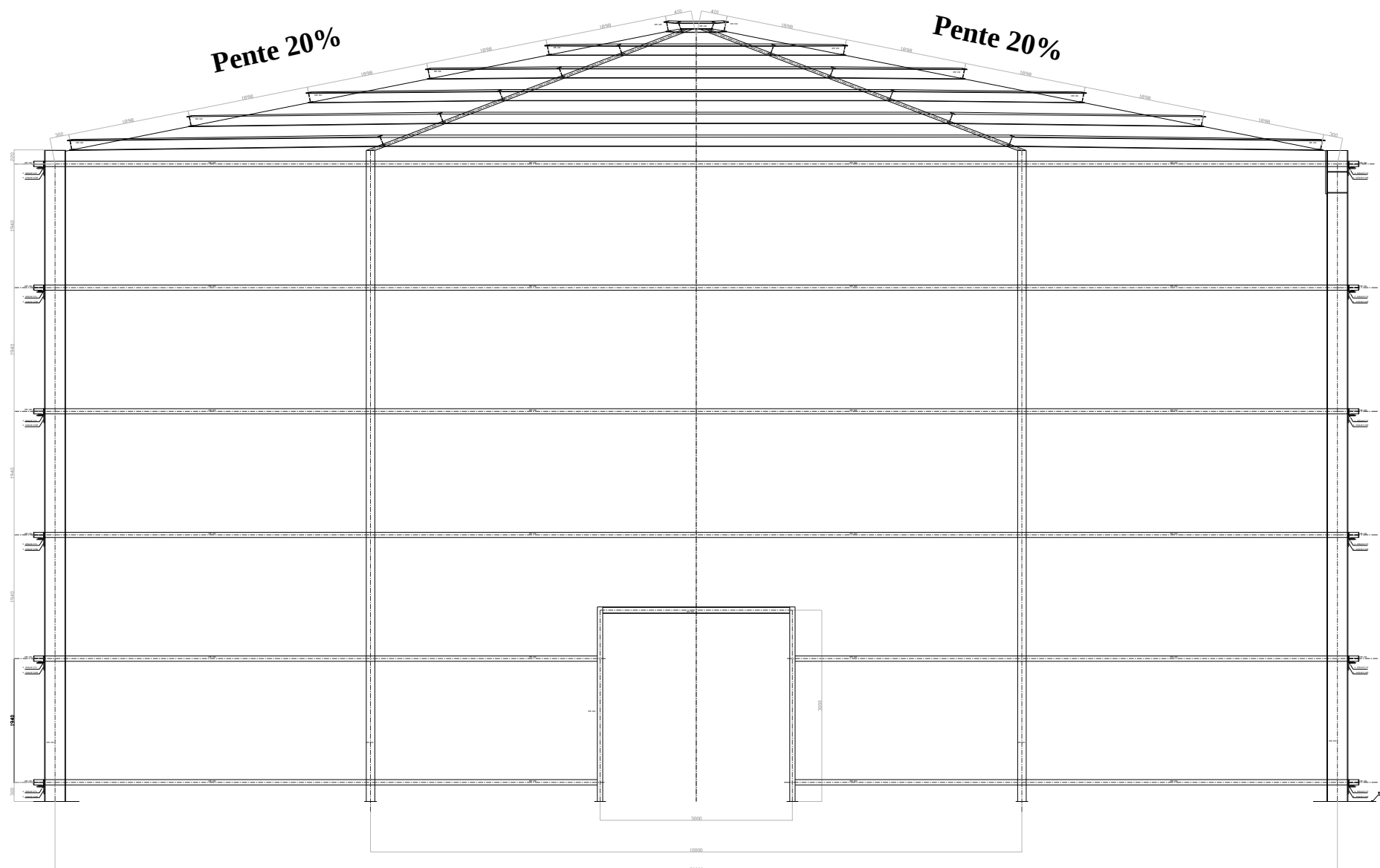
Portique courant avec poteau milieu



Long Panne



Vue avant avec porte

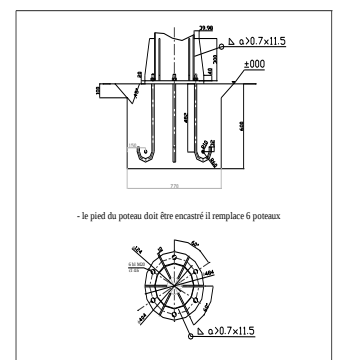


A complex geometric diagram consisting of concentric hexagons and radial lines, resembling a stylized eye or a technical drawing of a hexagonal structure. The diagram features a central point from which six lines radiate outwards, dividing the space into six sectors. These lines are intersected by several concentric hexagonal rings, creating a series of nested hexagonal cells. The outermost ring is the largest, and the innermost is the smallest, with the center point being the smallest of all. The lines are thin and black, set against a white background. The overall shape is a regular hexagon, with the radial lines extending to the vertices of the outermost hexagon.

[illegible]

Technical drawing of a building facade showing a gabled roof with a 20% slope (Pente 20%). The drawing includes a vertical section line and a horizontal line indicating the roof's profile.

Technical drawing of a building elevation. The roof is gabled with a slope of 20% on both sides, indicated by the text "Pente 20%". The structure features a central entrance and a grid of structural elements. The drawing includes a vertical dashed line indicating the center of symmetry.



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