

Vue caissons de toit du centre depuis intérieur (face Pavaplan)

The drawing illustrates the roof truss system from an interior perspective. It consists of three main sections:

- Left Section (Side Elevation):** Shows the profile of the roof trusses. Key dimensions include a total height of 2362, a section height of 2400, and a top section height of 1607. Diagonal dimensions for the trusses are 5308, 5323, and 5544.
- Top Right Section (Plan View):** Shows the layout of the roof trusses from above. Key dimensions include a total width of 4309, a section width of 4068, and a total height of 1755. Diagonal dimensions for the trusses are 4653 and 4652.
- Bottom Right Section (Plan View):** Shows the layout of the roof trusses from below. Key dimensions include a total width of 6244, a section width of 5210, and a total height of 1482. Diagonal dimensions for the trusses are 6435, 6639, and 6416.

The drawing uses blue lines for dimensions and black lines for the truss structure. The title block is located in the top left corner.

Maître d'oeuvre ou Entreprise
"bon pour exécution"

