

[illegible]

MUR EN AILE NORD-EST_M3
éch: 1/50

ELEVATION SUIVANT B-B

Technical drawing of a building facade section. The drawing shows a sloped roof structure with a vertical height of 167.01 and a horizontal span of 413. The roof slope is indicated by a red line. The wall below the roof is labeled "Mur 1". The drawing includes various dimensions and annotations:

- Horizontal dimensions: 413 (total span), 184 (span from roof edge to right wall), 164.46 (span from roof edge to a vertical line), 60 (width of a base element), and 90 (width of a base element).
- Vertical dimensions: 167.01 (height from base to roof edge), 334 (height from base to a horizontal line), 163.07 (height from base to a horizontal line), 163.92 (height from base to a horizontal line), 164.52 (height from base to a horizontal line), 520 (height from a horizontal line to the top of the wall), and 554 (height from a horizontal line to the top of the wall).
- Annotations: "banquette" (pointing to a horizontal line), "barbecue espace de 2 m" (pointing to a circular feature), "Mur 1" (labeled on the wall), and "d min" (pointing to a small dimension).
- Other features: A hatched area at the bottom right, a blue line indicating a roof edge, and a red line indicating a roof slope.

Technical drawing of a rectangular plate with dimensions and forces. The plate has a width of 598 and a height of 430. A horizontal force of 50 is applied to the left side of the plate, 50 units from the bottom. A vertical force of 304 is applied to the top edge of the plate, 50 units from the right. The plate is supported by a pin support at the bottom left corner and a roller support at the bottom right corner. The dimensions are labeled as follows: 598 (width), 430 (height), 50 (horizontal distance from left edge to point of application of 50 force), 50 (vertical distance from bottom edge to point of application of 50 force), 304 (vertical distance from top edge to point of application of 304 force), and 74 (horizontal distance from right edge to point of application of 304 force).

Technical drawing of a stepped profile. The profile consists of a base plate and a vertical riser. The base plate has a total width of 430 and a thickness of 163.07. The riser has a width of 74 and a height of 52. The distance from the left edge of the base plate to the start of the riser is 304. The riser is labeled "banquette" and the base plate is labeled "lit mineur".

Technical drawing of a rectangular plate with dimensions and forces. The plate has a total width of 598 and a total height of 430. The top edge is labeled 569, and the bottom edge is labeled 598. The left edge is labeled 430. The right edge is labeled 304. The bottom edge is divided into two sections: a top section of 62 and a bottom section of 74. The plate is subjected to a horizontal force B at the top center, a horizontal force A at the bottom left corner, and a horizontal force A at the bottom right corner. The plate is supported by a vertical support at the bottom center.

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Echelle :