

Figure 1 shows a 2D floor plan of a building layout. The plan is divided into a grid of green squares, representing the building's footprint. The overall dimensions are 1026 units wide and 914 units high. The layout includes several rooms of different sizes, each containing furniture represented by red and white shapes. The rooms are interconnected by corridors. The dimensions of the rooms and corridors are provided in the figure.

Technical drawing of a floor plan showing the layout of a room. The drawing includes dimensions and labels for openings and tiles.

Dimensions:

- Overall width: 220 (left side), 2380 OUVERTURE DALLES (top), 2460 TOILES (bottom), 2480 OUVERTURE DALLES (bottom), 400 (right side).
- Overall height: 600 (top), 4680 (left side), 2380 TOILES (right side), 400 (bottom right).
- Internal dimensions: 10, 10, 810 TOILES, 10, 10, 320, 10.

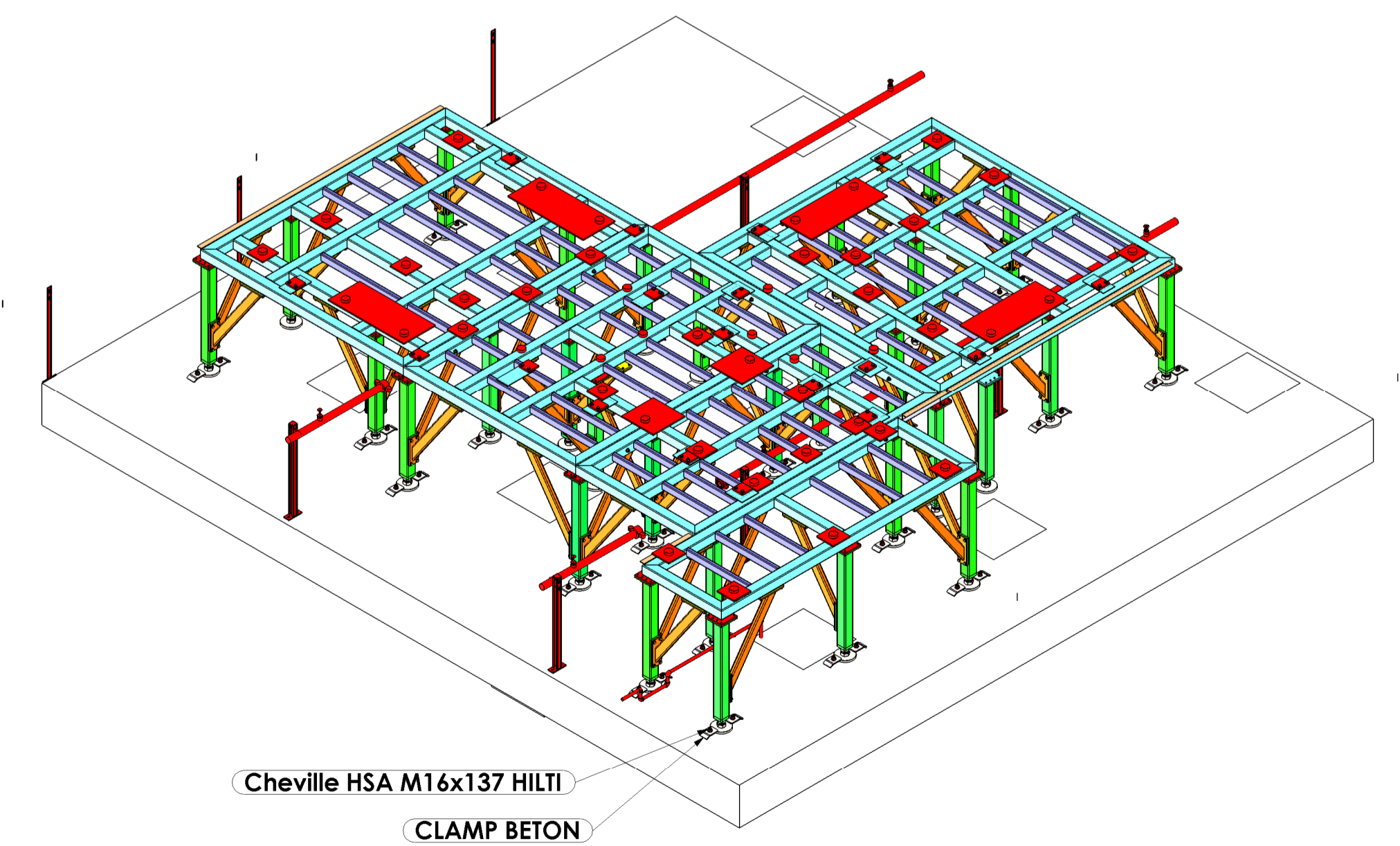
Labels:

- 830 OUVERTURE DALLES (left side)
- 2380 TOILES (right side)
- 2460 TOILES (bottom)
- 2480 OUVERTURE DALLES (bottom)
- 400 (bottom right)
- 4680 (left side)
- 600 (top)
- 220 (left side)
- 2380 OUVERTURE DALLES (top)
- 2460 TOILES (bottom)
- 2480 OUVERTURE DALLES (bottom)
- 400 (bottom right)
- 810 TOILES (left side)
- 10 (multiple locations)
- 320 (bottom left)

The drawing shows a complex arrangement of openings and tiles, with a central area labeled "TOILES" and surrounding areas labeled "OUVERTURE DALLES". The dimensions indicate the size of the room and the openings.

Figure 1 is a schematic diagram of the layout of the experimental room. The diagram shows a rectangular room with dimensions 5350 (height) and 2240 (width). The layout includes a grid of green squares (15x15) and red squares (15x15). A central area is marked with a grid of circles (15x15). Dimensions for various sections are provided: 362, 422, 563, 1317, 597, 862, 602, and 663.

This 3D isometric view illustrates the structural layout of a building floor slab. The slab is supported by a grid of columns and beams. The floor surface is divided into a grid of square panels, with some panels highlighted in green. The slab is shown with various structural components, including columns, beams, and floor panels, which are color-coded to represent different materials or components. The view provides a clear perspective of the spatial arrangement and structural hierarchy of the floor system.

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