

Diagram illustrating a building layout with a designated green area labeled "Zone Bénévoles" (Volunteer Zone). The layout includes various rooms and corridors, with the green area specifically marked for volunteer activities.

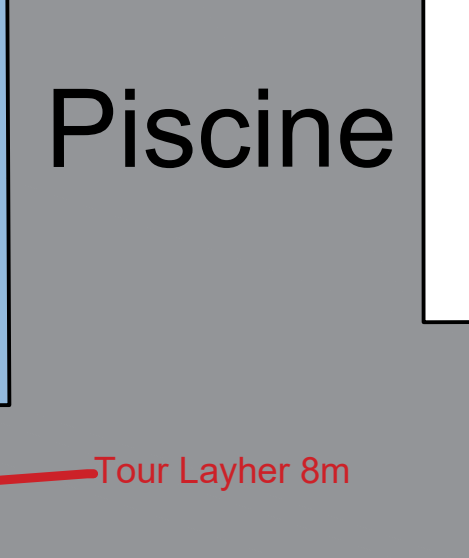
The map displays a pink background area labeled 'Zone ERP' in orange text. To the left, a green area is labeled 'Zone Bénévoles' in green text. A white sign with the word 'Régle' is visible. A red square highlights a building in the ERP zone, with a red arrow pointing to it.

# Zone Bénévoles

The diagram shows a blue-shaded area labeled "Zone Sécurisée" in red text. The boundary of this zone is marked by a blue line with small blue dots. A red icon of a building with a wheelchair symbol is located on the left side of the zone. Several pink curved arrows point outwards from the boundary, indicating a perimeter or security area. The background is divided into green, grey, and pink sections.

INSA Direction

Centre of



Piscine

Tour Layher 8m

The diagram shows a 3D grid with a highlighted path. A red arrow points from the text "Tour Layer 8m" to a specific cell in the grid. The cell is highlighted with a red border and contains a black cube. The grid is composed of orange and blue cells. A pink curved arrow points to a cell in the middle row, and a blue arrow points to a cell in the bottom row.

The diagram shows a cross-section of a structure. On the left, there is a vertical stack of four rectangular blocks. To the right of these blocks is a large rectangular area divided into two parts. The top part is a grey rectangle labeled "Tour Layer 4m" in red text. The bottom part is a light blue rectangle labeled "Zone" in large red text. Above the "Zone" label, the word "Terrasse" is written in small black text. A red arrow points from the "Tour Layer 4m" label to the grey rectangle. The entire structure is bounded by a black line at the top and bottom.



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Diagram of a soil profile showing layers: Terrasse, Layer 4m, and Zone.

# curisée

The diagram illustrates a curried function  $f$ . It shows a sequence of function applications:  $f$  is applied to  $x$  to produce a new function  $f(x)$ , which is then applied to  $y$  to produce the final result  $f(x)(y)$ . The function  $f$  is represented by a blue arrow pointing to a box labeled  $f$ . The arguments  $x$  and  $y$  are represented by blue arrows pointing to boxes labeled  $x$  and  $y$  respectively. The result  $f(x)(y)$  is represented by a blue arrow pointing to a box labeled  $f(x)(y)$ . The diagram is set against a light blue background with a grid of small blue squares.