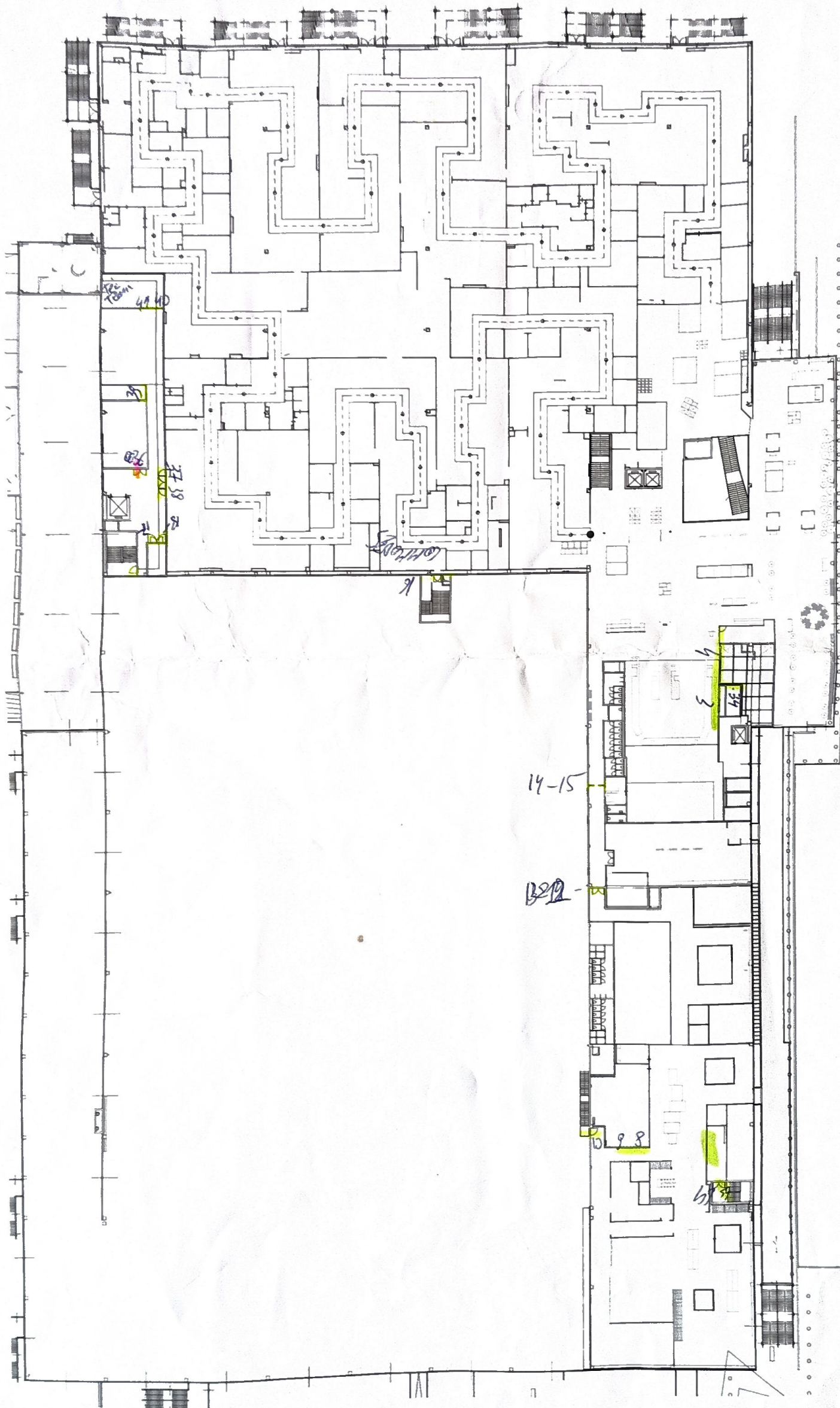


Eclairage de secours

Sheet name:		Project and location:	
PLAN ECLAIRAGE DE SECOURS		IKEA Liège, Hognoul	
Sheet number and area:		Scale: As indicated	
CL117 - Rez-de-chaussée		Sign: Magali Morfort	
		Date: Octobre 2024	



Date: October 2024

The diagram shows a 2D grid world environment. A robot, represented by a small blue square, is located at the bottom left. A goal, represented by a red square, is located at the bottom right. The environment contains several obstacles, represented by red squares. A path is indicated by a blue line with arrows, showing the robot's movement from the bottom left towards the goal. The path starts at the robot, moves right, then up, then right again, and finally down to the goal. The path is marked with yellow numbers 1 through 10, indicating the sequence of steps. The environment is bounded by a red line at the top and a red line at the bottom. The grid is composed of blue and white squares.

$\frac{1}{2} - \frac{1}{2} = 0$ $\frac{1}{2} - \frac{1}{2} = 0$