

A photograph of a stone wall with a red bounding box highlighting a section of it. The wall is constructed from irregular stones and is situated in an urban environment with buildings in the background.

Technical drawing of a stone wall. The wall is composed of irregular grey stones with black outlines. A red brick chimney is attached to the left side, and a red brick pillar is at the right end. The drawing includes dimensions: a vertical dimension of 255 on the left, a horizontal dimension of 5275 for the main wall section, a vertical dimension of 270 for the pillar, and a horizontal dimension of 470 for the pillar base. A small detail of a brick chimney is shown on the far left.

A photograph of a garden area. In the foreground, there is a patch of grass and a concrete path. A low stone wall runs across the middle ground, partially covered by climbing plants. Behind the wall, there are dense bushes and a large willow tree with long, drooping branches. The background shows more trees and a cloudy sky.

Koloriem czerwonym zaznaczono elementy muru poddane odnowieniu zgodnie z opisem. korona muru 100% hydrofobizacji (korona muru odnowiona pęknięcia i ubytki uzupełnion zaprawa WTA renowacyjną)

Grubość zaprawy w koronie 0-15 cm

A diagram of a cell. The cell is rectangular with a red border. Inside, there is a large, light blue nucleus with a darker blue nucleolus. Surrounding the nucleus is the rough endoplasmic reticulum, depicted as a series of interconnected, light blue, flattened sacs (cisternae) studded with small, dark blue dots representing ribosomes. The cytoplasm is filled with a fine, light blue network of lines representing the cytoskeleton.

Odcinek nr 4.